



*International Council for the Study of Virus
and Virus-like Diseases of the Grapevine
(ICVG)*

**THE VIROSES AND VIRUS-LIKE
DISEASES OF THE GRAPEVINE:
BIBLIOGRAPHIC REPORT
1998-2004**

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INTRODUCTION

This is the sixth bibliographic report prepared for the members of the International Council for the Study of Virus and Virus-like Diseases of Grapevine (ICVG) and for all colleagues interested in virus and virus-like diseases of grapevine, including phytoplasma and viroid diseases. The five previous reports were:

Caudwell,A., 1965: Bibliographie des viroses de la vigne des origines ^ 1965. Office International de la Vigne et du Vin, Paris, 76 pp. 1019 references (out of print).

Caudwell,A., W.B.Hewitt and R.Bovey, 1972: Les viroses de la vigne. Bibliographie de 1965-1970. *Vitis* **11**, 303-324. 367 references.

Hewitt,W.B. and R.Bovey, 1979: The viroses and virus-like diseases of the grapevine. A bibliographic report 1971-1978. *Vitis* **18**, 316-376. 777 references.

Bovey,R. and G.P.Martelli, 1986. The viroses and virus-like diseases of the grapevine. A bibliographic report, 1979-1984. *Vitis* **25**, 227-275. 636 references.

Bovey,R., 1999. The viroses and virus-like diseases of the grapevine: Bibliographic report, 1985-1997. Options MŽditerranŽennes, ser.B: Studies and Research, Number 29, Part 3, 1- 172. 1670 references.

With the 920 references presented in this report for the period 1998-2004, this makes a total number of 5389 references from the beginning to the end of 2004. The average yearly number of publications on this subject increased steadily from 1965-72 (61) to 1998-2004 (131) in spite of the fact that from 1997, the papers on Pierce's disease were no more included. It is interesting to note that in the total number of 5389 papers mentioned above, 836 (15%) appeared in the Proceedings or Extended Abstracts or ICSVG's successive meetings from 1965 to 2003. Moreover, many papers on grapevine virus, viroid or phytoplasma diseases published in specialized journals during this period concerned the work of ICSVG members.

The publications on phytoplasma and phytoplasma diseases are still included in the ICSVG bibliography, although these organisms belong to bacteriology. The reason for this apparently illogical situation is partly historical: phytoplasma diseases were for many years considered as virus diseases. On the other hand, phytoplasma diseases of grapevine are closer to virus diseases than to true bacterial diseases by their mode of transmission, the control measures they require and their symptoms. Very often scientists working on grapevine viruses also deal with phytoplasma diseases of grape.

In every ICSVG meeting, papers were presented on phytoplasma problems, and this field corresponds partly to the term "virus-like" included in the name of ICSVG.

The references presented in this bibliographic report cover the period 1998-2004, as far as they were available till end of March 2005. Most of them were transcribed from the original publication and checked whenever possible from available databases. Great care has been taken to avoid mistakes. However, no bibliography can be absolutely error-free.

The alphabetic order of the list of references has been determined automatically by the computer bibliographic software Refman (Reference Manager, Research Information Systems Inc., USA). No attempt has been made to modify it. The same author may appear with different spellings of his/her name, especially from countries such as Russia, Greece or Israel where transliteration often leads to confusion. In principle, the original spelling was maintained.

Acknowledgements

I wish to express my deep thanks to Dr Paul Gugerli for his very valuable help in the final computer handling of references and of the subject index.

Several colleagues kindly helped me in the preparation of this bibliography by sending reprints or photocopies of papers that were not available or by providing information on various points. I wish to

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This printed version of the bibliography could not have been made available to grapevine virologists without the generous contribution of the Mediterranean Agronomy Institute of Bari (IAM) who accepted to print it in the Options Méditerranéennes. I wish to thank very much its Director, Prof. Dr C.Lacirignola, and his staff in charge of editing this report.

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REFERENCES

The numbers before the first author's name correspond to the Subject index numbers.

1. **Abou Ghanem-Sabanadzovic, N., S. Sabanadzovic, M. A. Castellano, D. Boscia, and G. P. Martelli.** 2000. Properties of a new isolate of grapevine leafroll-associated virus 2. *Vitis* **39**:119-121.
2. **Abou Ghanem-Sabanadzovic, N., S. Sabanadzovic, and G. P. Martelli.** 2003. Sequence analysis of the 3'end of three *Grapevine fleck virus*-like viruses of grapevine. *Virus Genes* **27**:11-16.
3. **Abou Ghanem-Sabanadzovic, N., S. Sabanadzovic, and A. Rowhani.** 2004. Preliminary data on a putative new grapevine leafroll associated virus. *Phytopathology* **95** (Supplement):S2.
4. **Abou Ghanem-Sabanadzovic, N., S. Sabanadzovic, A. Rowhani, and D. Golino.** 2004. Molecular characterization of two viruses involved in the grapevine leafroll complex. *Phytopathology* **94** (Supplement):S2.
5. **Abou Ghanem-Sabanadzovic, N., S. Sabanadzovic, A. Rowhani, and G. P. Martelli.** 2003. Multiplex RT-PCR detection of *Grapevine fleck virus*-like viruses in grapevine with co-amplification of control plant mRNA, p. 195. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
6. **Abou Ghanem-Sabanadzovic, N., S. Sabanadzovic, G. Roy, and A. Rowhani.** 2003. Partial molecular characterization of *Grapevine leafroll-associated virus* 4, p. 42. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
7. **Abou-Ghanem, N., S. Sabanadzovic, M. A. Castellano, D. Boscia, and G. P. Martelli.** 2000. Characterization of a new strain of grapevine leafroll-associated virus 2, p. 8. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide.
8. **Abou-Ghanem, N., S. Sabanadzovic, A. Minafra, P. Saldarelli, and G. P. Martelli.** 1998. Some properties of grapevine leafroll-associated virus 2 and molecular organization of the 3' region of the viral genome. *Journal of Plant Pathology* **80**:37-46.
9. **Abracheva, P.** 2003. Problems in the production of certified grapevine planting material in Bulgaria, p. 183. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
10. **Abracheva, P.** 2004. Influence of some virus diseases on the size of leaf area of grapevines, p. 72-77. In II Balkan Symposium of Viticulture and Enology. Symposium Proceedings. Institute of viticulture and enology, Pleven, Bulgaria.
11. **Abu Shirbi, A.** 2001. Effect of thermal therapy treatments and meristem tip culture on freeing grapevine infected with Grapevine fanleaf virus. PhD thesis, University of Jordan, Amman (Jordan).
12. **Acheche, H., S. Fattouch, S. M'hirsi, N. Chabbouh, N. Marzouki, and M. Marrakchi.** 2000. Studies on grapevine leafroll associated virus 3 transmission by mealybugs in Tunisian grapevines, p. 23. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
13. **Acheche, H., S. Fattouch, S. M'hirsi, N. Marzouki, and M. Marrakchi.** 1998. Les viroses de la vigne en Tunisie (Grapevine virus diseases in Tunisia). *Archives de l'Institut Pasteur de Tunis* **75**:219-226.
14. **Acheche, H., S. Fattouch, S. M'hirsi, N. Marzouki, and M. Marrakchi.** 1999. Use of optimized PCR methods for the detection of GLRaV3: a closterovirus associated with grapevine leafroll in Tunisian grapevine plants. *Plant Molecular Biology Reporter* **17**:31-42.

15. **Afonso, A.P.S., J. L. C. Faria, T. V. M. Fajardo, M. Botton, O. Nickel, and P. G. Schenato.** 2004. Detecção de GLRaV-1 e 3 e GVA em *Pseudococcus viburni* (Hemiptera: Pseudococcidae) associado a cultura da videira por DAS-ELISA (Detection of GLRaV-1 and 3 and GVA by DAS-ELISA in *Pseudococcus viburni* (Hemiptera:Pseudococcidae) associated to grape culture), p. 544. In XX Congresso Brasileiro de Entomologia, Gramado, RS (Abstract).
16. **Ahmed, H.M.H., M. Digiaro, and G. P. Martelli.** 2003. A preliminary survey for grapevine viruses in Egypt, p. 178-179. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
17. **Ahmed, H.M.H., M. Digiaro, and G. P. Martelli.** 2004. Viruses and virus diseases in Egypt. Bulletin OEPP/EPPO Bulletin **34**:395-398.
18. **Akbas, B. and G. Erdiller.** 1998. Grapevine virus diseases of Karaman, Konya and Nevshehir provinces, p. 149-153. In Proceedings of the 8th Turkish Phytopathological Congress, Ankara 1998.
19. **Al-Tamimi, N., M. Digiaro, and V. Savino.** 1998. Viruses of grapevine in Jordan. Phytopathologia mediterranea **37**:122-126.
20. **Alkowni, R., M. Digiaro, and V. Savino.** 1998. Viruses and virus diseases of grapevine in Palestine. Bulletin OEPP/EPPO Bulletin **28**:189-195.
21. **Alkowni, R. and A. Rowhani.** 2003. Molecular characterization of *Grapevine leafroll-associated virus 9*, a new closterovirus associated with grapevine leafroll disease complex, p. 33. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Pathology and Applied Microbiology, University, Bari (Italy).
22. **Alkowni, R., A. Rowhani, S. Daubert, and D. Golino.** 2004. Partial characterization of a new ampelovirus associated with grapevine leafroll disease. Journal of Plant Pathology **86**:123-133.
23. **Alkowni, R., A. Rowhani, and D. A. Golino.** 2002. Partial nucleotide sequence and molecular detection of a putative new grapevine leafroll associated virus. Phytopathology **92** (Supplement):S3.
24. **Alley, L. and D. A. Golino.** 2000. The origins of the grape program at foundation plant materials service, p. 222-230. In Proceedings of the 50th Anniversary Meeting of the American Society for Enology and Viticulture, Seattle, Washington, June 19-23, 2000.
25. **Alma, A.** 2001. Auchenorrhynchi vettori di fitoplasmi in Europa (Auchennorrhyncha vectors of phytoplasmas in Europe). Quad. Vitic. Enol. Univ. Torino **25**:109-117.
26. **Alma, A. and M. Conti.** 2002. Flavescenza dorata e altre fitoplasmosi della vite: il punto su vettori ed epidemiologia (Flavescence dorée and other phytoplasma diseases of grapevine: vectors and epidemiology). Informatore Fitopatologico **52**(10):31-35.
27. **Alma, A. and M. Conti.** 2004. Vettori dei fitoplasmi della vite (Vectors of grapevine phytoplasms), p. 1-5. In La Vite - Convegno Nazionale, Torino, 2-3.12.2004.
28. **Alma, A., M. Conti, and G. Boccardo.** 2000. Trasmissione a vite mediante cicaline del phytoplasma del Giallume della margherita (CY, gruppo 16Sr-IB) (Leafhopper transmission to grapevine of the phytoplasma of chrysanthemum yellows [CY, group 16Sr-IB]). Petria **10**:173-174.
29. **Alma, A., S. Palermo, G. Boccardo, and M. Conti.** 2001. Transmission of Chrysanthemum yellows, a subgroup 16SrI-B phytoplasma, to grapevine by four leafhopper species. Journal of Plant Pathology **83**:181-187.
30. **Alma, A., G. Soldi, R. Tedeschi, and C. Marzachi.** 2002. Ruolo di *Hyalesthes obsoletus* (Homoptera, Cixiidae) nella trasmissione del Legno nero della vite in Italia (Role of *Hyalesthes obsoletus* in the transmission of bois noir of grapevine in Italy). Petria **12**:411-412.
31. **Anaclerio, F., M. Borgo, and T. Cosmi.** 1999. Prove di risanamento virale su biotipi di *Vitis vinifera* (Viral sanitation attempts on *Vitis vinifera* biotypes). VigneVini **26**(4):100-103.

32. **Andret, P., C. Schmitt, G. Demangeat, V. Komar, M. Bergdoll, E. Vigne, and M. Fuchs.** 2003. RNA2-encoded proteins for the exclusive transmission of *Grapevine fanleaf virus* by its nematode vector *Xiphinema index*, p. 237. In 8th International Congress of Plant Pathology, 2-7 February 2003, Christchurch, New Zealand, vol.3.
33. **Andret, P., C. Schmitt, G. Demangeat, V. Komar, E. Vigne, M. Bergdoll, and M. Fuchs.** 2003. The coat protein of *Grapevine fanleaf virus* is the sole viral determinant for the exclusive transmission by its nematode vector *Xiphinema index*, p. 209. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
34. **Andret-Link, P., C. Laporte, L. Valat, C. Ritzenthaler, G. Demangeat, E. Vigne, V. Laval, P. Pfeiffer, C. Stussi-Garaud, and M. Fuchs.** 2004. Grapevine fanleaf virus: still a major threat to the grapevine industry. *Journal of Plant Pathology* **86**:183-195.
35. **Andret-Link, P., C. Schmitt-Keichinger, G. Demangeat, V. Komar, and M. Fuchs.** 2004. The specific transmission of *Grapevine fanleaf virus* by its nematode vector *Xiphinema index* is solely determined by the viral coat protein. *Virology* **320**:12-22.
36. **Anfoka, G.H., W. Shahrour, and M. K. Nakhla.** 2004. Detection and molecular characterization of grapevine fanleaf virus and grapevine leafroll-associated virus 3 in Jordan. *Journal of Plant Pathology* **86**:203-207.
37. **Angelini, E., N. Bertazzon, and M. Borgo.** 2002. Comparison among different isolates of grapevine leafroll associated virus 2 by HMA. *Journal of Plant Pathology* **84**:172.
38. **Angelini, E., N. Bertazzon, and M. Borgo.** 2003. Occurrence of the Redglobe strain of Grapevine leafroll-associated virus 2 in table and wine grape varieties in Italy. *Vitis* **42**:203-204.
39. **Angelini, E., N. Bertazzon, and M. Borgo.** 2004. Diversity among grapevine leafroll-associated virus 2 isolates detected by heteroduplex mobility assay. *Journal of Phytopathology* **152**:416-422.
40. **Angelini, E., M. Borgo, W. Viel, and N. Bertazzon.** 2001. Accertamenti sanitari per *Rupestris stem pitting* tramite saggi biologici ed analisi biomolecolari (Sanitary evaluation on *Rupestris* stem pitting by means of biological tests and biomolecular analyses). *Quad. Vitic. Enol. Univ. Torino* **25**:77-87.
41. **Angelini, E., D. Clair, M. Borgo, A. Bertaccini, and E. Boudon-Padieu.** 2001. Flavescence dorée in France and Italy - Occurrence of closely related phytoplasma isolates and their near relationships to Palatinate grapevine yellows and an alder yellows phytoplasma. *Vitis* **40**:79-86.
42. **Angelini, E., D. Clair, M. Borgo, A. Bertaccini, and E. Boudon-Padieu.** 2002. Comparazione fra i fitoplasmi associati alla flavescenza dorata della vite in Europa (Comparison between phytoplasmas associated with flavescence dorée in Europe). *L'Enologo* **37** (10):99-108.
43. **Angelini, E., E. Negrisolo, D. Clair, M. Borgo, and E. Boudon-Padieu.** 2003. Phylogenetic relationships among Flavescence dorée strains and related phytoplasmas determined by heteroduplex mobility assay and sequence of ribosomal and nonribosomal DNA. *Plant Pathology* **52**:663-672.
44. **Angelini, E., F. Squizzato, G. Lucchetta, and M. Borgo.** 2002. Identificazione di un fitoplasma associato a Flavescenza Dorata su clematide (*Clematis vitalba*) (Identification of a phytoplasma associated with flavescence dorée on clematis (*Clematis vitalba*)). *Petria* **12**:387-389.
45. **Angelini, E., F. Squizzato, G. Lucchetta, and M. Borgo.** 2003. Identification of a grapevine flavescence dorée-C phytoplasma and two deletion mutants in Clematis, p. 60-61. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Pathology and Applied Microbiology, University, Bari (Italy).
46. **Angelini, E., F. Squizzato, G. Lucchetta, and M. Borgo.** 2004. Detection of a phytoplasma associated with grapevine Flavescence dorée in *Clematis vitalba*. *European Journal of Plant Pathology* **110**:193-201.

47. **Anonymous**, 2004. "Candidatus Phytoplasma", a taxon for the wall-less non helical prokaryotes that colonize plant ploem and insects. International Journal of Systematic and Evolutionary Microbiology **54**:1243-1255.
48. **Anonymous**, 1999. La flavescence dorée dans l'Hérault. La lutte est obligatoire (Flavescence dorée in Hérault. Control measures are compulsory). Progrès Agricole et Viticole **116**:130-134.
49. **Anonymous**, 1999. Les jaunisses de la vigne (Flavescence dorée et Bois noir). Réunion du groupe national de travail, Dijon, 22 octobre 1998 (Yellows diseases of grapevine. Flavescence dorée and Bois noir. Meeting of the national working group, Dijon, 22 October 1998). Progrès Agricole et Viticole **116**:135-140.
50. **Anonymous**, 2001. Replantation des vignes et gestion du risque court-noué (Grapevine replanting and management of the risk of fanleaf). Progrès Agricole et Viticole **118**:333-342.
51. **Anonymous**, 2002. Le dépérissement de la Syrah. Compte rendu de la réunion du groupe de travail national, 25 mai 2002 (Syrah decline. Report on the meeting of the national working group, 25th May 2002). Progrès Agricole et Viticole **119**:229-234.
52. **Anonymous**, 2002. Colloque sur la maladie de l'enroulement de la vigne. Compte rendu (Working group on grapevine leafroll disease). Progrès Agricole et Viticole **119**:175-177.
53. **Anonymous**, 2002. Good plant protection practice / Bonne pratique phytosanitaire. Grapevine /vigne. Bulletin OEPP/EPPO Bulletin **32**:371-392.
54. **Avgelis A.D., and E. A. Tzortzakakis**. 2001. Occurrence of viruses and *Xiphinema* spp. in vineyards of the Greek islands of Paros and Lemnos. Phytopathologia mediterranea **40**:284-288.
55. **Avgelis, A. and D. Boscia**. 2001. Grapevine leafroll-associated closterovirus 7 in Greece. Phytopathologia mediterranea **40**:289-292.
56. **Avgelis, A. and I. Rumbos**. 2000. Investigations on the distribution of GVA and GVB *Vitivirus* in Greek grapevine varieties and clones by ELISA testing, p. 45-46. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
57. **Barba, M.** 2001. Flavesenza dorata: la malattia e la sua diffusione in Italia (Flavescence dorée: the disease and its spread in Italy), p. 65-68. In F. Pasini (ed.), Notizario tecnico N.63. Centro Ricerche Produzioni Vegetali, CRPV, Faenza, Italy.
58. **Barba, M. and G. Albanese**. 2002. Malattie da fitoplasmi della vite. Situazione nell'Italia centro-meridionale (Phytoplasma diseases of grapevine. Situation in centro-meridional Italy). Informatore Fitopatologico **52**(10):49-52.
59. **Barba, M., F. Faggioli, V. Falco, F. Gagliano, G. Spartà, M. Manzo, A. Spiezzi, and C. Sardo**. 2004. La selezione sanitaria della vite in Campania e Sicilia: risultati attuali e prospettive future (Sanitary selection of grapevine in Campania and Sicily: present results and future prospects), p. 1-12. In La Vite - Convegno Nazionale, Torino, 2-3.12.2004.
60. **Barbier, P., M. Perrin, P. Cobanov, and B. Walter**. 2000. Probing pathogen-derived resistance against the fanleaf virus in grapevine. Acta Horticulturae (528):385-388.
61. **Batlle, A., M. A. Martinez, and A. Laviña**. 2000. Occurrence, distribution and epidemiology of Grapevine Yellows in Spain. European Journal of Plant Pathology **106**:811-816.
62. **Beanland, L. and T. Wolf**. 2003. Possible insect vector of North American grapevine yellows phytoplasma in Virginia, p. 64-65. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
63. **Beanland, L. and T. K. Wolf**. 2003. Surveys and transmission trials of potential insect vectors of grapevine yellows in Virginia. Phytopathology **93** (Supplement):S7.

64. **Beanland, L.A., M. Kelly, R. Faggian, J. MacFarlane, and D. A. Glenn.** 1999. In search of an insect vector of Australian grapevine yellows: species composition and abundance of potential vectors. *The Australian Grapegrower and Winemaker* (430):41-45.
65. **Belin, C., C. Schmitt, G. Demangeat, V. Komar, L. Pinck, and M. Fuchs.** 2001. Involvement of RNA2-encoded proteins in the specific transmission of *Grapevine fanleaf virus* by its nematode vector *Xiphinema index*. *Virology* **291**:161-171.
66. **Belin, C., C. Schmitt, F. Gaire, B. Walter, G. Demangeat, and L. Pinck.** 1999. The nine C-terminal residues of the grapevine fanleaf nepovirus movement protein are critical for systemic virus spread. *Journal of General Virology* **80**:1347-1356.
67. **Belli, G. and P. A. Bianco.** 2001. Fitoplasmosi della vite e relativa diagnosi (Phytoplasma diseases of grapevine and diagnosis). *Quad. Vitic. Enol. Univ. Torino* **25**:89-99.
68. **Belli, G., P. A. Bianco, P. Casati, and G. Scattini.** 2000. Gravi e diffuse manifestazioni di flavescenza dorata della vite in Lombardia (Severe and diffuse outbreaks of flavescence dorée of grapevine in Lombardia). *L'Informatore agrario* **56**(30):56-59.
69. **Belli, G., P. A. Bianco, P. Casati, and G. Scattini.** 2002. La Flavescenza dorata della vite in Lombardia (Flavescence dorée of grapevine in Lombardy). *Quaderni della ricerca della Regione Lombardia*, (April):1-50.
70. **Ben Abdallah, F., S. Chelib, and A. Ghorbel.** 2003. More about *in vitro* grape virus symptomatology. *Phytopathologia mediterranea* **42**:35-40.
71. **Ben Abdallah, F., A. Fnayou, A. Mliki, and A. Ghorbel.** 2000. Varietal conformity of Tunisian grapevines obtained *in vitro*, p. 170. *In* R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
72. **Ben Abdallah, F., A. Fnayou, A. Mliki, and A. Ghorbel.** 2000. New indexing strategy of virus and virus-like diseases of grapevine, p.171. *In* R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
73. **Bertaccini, A.** 2002. Phytoplasmes de la vigne: épidémiologie moléculaire et contrôle possible (Grapevine phytoplasmas: molecular epidemiology and possible control). *Bulletin de l'O. I. V.* **75**:438-469.
74. **Bertaccini, A.** 2002. Il punto sull'epidemia di flavescenza dorata in Italia (Present situation on the epidemic of flavescence dorée in Italy). *L'Informatore agrario* **58**(15):97-98.
75. **Bertaccini, A., M. Borgo, L. Bertotto, A. Bonetti, S. Botti, S. Sartori, M. Pondrelli, and E. Murari.** 2001. Termoterapia e chemioterapia per eliminare i fitoplasmi da materiali di moltiplicazione della vite (Thermotherapy and chemotherapy for eliminating phytoplasmas from planting material of grapevine). *L'Informatore agrario* **57**(42):137-144.
76. **Bertaccini, A., M. Borgo, F. Dal Molin, P. Fontana, V. Girolami, V. Malagnini, M. Martini, N. Mori, E. Murari, G. P. Sancassani, S. Sartori, and A. Zanzotto.** 2000. Regione Veneto e flavescenza dorata (The Veneto and flavescence dorée). *L'Informatore agrario* **56**(30):56-59.
77. **Bertaccini, A., M. Borgo, M. Martini, N. Mori, E. Murari, G. Posenato, P. Sancassani, S. Sartori, and M. Vibio.** 1998. Continuano le epidemie di giallumi (The epidemics of yellows continue). *L'Informatore agrario* **54**(15):85-90.
78. **Bertaccini, A., M. Borgo, M. Pondrelli, E. Murari, S. Sartori, and A. Bonetti.** 2000. Efficiency of molecular tests to control phytoplasma elimination, p. 116-117. *In* R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
79. **Bertaccini, A., S. Botti, M. Martini, R. Colla, G. Mazzali, P. Mazio, M. Pozza, S. Meglioraldi, and M. Vingione.** 2000. La Flavescenza dorata in Emilia: caratterizzazione molecolare del ceppo in fase di diffusione (Flavescence dorée in Emilia: molecular characterization of stock in the phase of diffusion). *L'Informatore agrario* **56**(47):97-100.

80. **Bertaccini, A., S. Botti, A. Tonola, C. Milano, P. Braccini, and A. Sfalanga.** 2003. Identificazione di fitoplasmi di flavescenza dorata in un vigneto della Toscana (Identification of flavescence dorée phytoplasmas in a vineyard in Tuscany). *L'Informatore agrario* **59**(21):65-67.
81. **Bertaccini, A. and M. Martini.** 1999. Ribosomal and non-ribosomal primers for sensitive detection and identification of phytoplasmas. *Petria* **9**:89-92.
82. **Bertaccini, A., N. Mori, S. Botti, A. Castiglioni, G. Cavallini, and A. Malossi.** 2003. Survey on Bois noir phytoplasmas spreading in vineyards of Modena province (Italy), p. 104-105. *In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).*
83. **Bertaccini, A., E. Vallillo, E. Murari, and M. Martini.** 1999. Presenza di legno nero in Molise (Presence of blackwood in Molise). *L'Informatore agrario* **55**(2):62-63.
84. **Bertamini, M., K. Muthuchelian, and N. Nedunchezhian.** 2004. Effect of grapevine leafroll on the photosynthesis of field grown grapevine plants (*Vitis vinifera* L. cv. Lagrein). *Journal of Phytopathology* **152**:145-152.
85. **Bertamini, M. and N. Nedunchezhian.** 2001. Effects of phytoplasma [stolbur subgroup (bois noir-BN)] on photosynthetic pigments, saccharides, ribulose 1,5-bisphosphate carboxylase, nitrate and nitrite reductases, and photosynthetic activities in field-grown grapevine (*Vitis vinifera* L. cv. Chardonnay) leaves. *Photosynthetica* **39**:119-122.
86. **Bertamini, M. and N. Nedunchezhian.** 2003. Phytoplasma [stolbur-subgroup (Bois noir-BN)] induced changes on pigments, RuBPC and electron transport activities in field grown grapevine (*Vitis vinifera* L.cv. Chardonnay, p. 79-80. *In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).*
87. **Bertamini, M., N. Nedunchezhian, F. Tomasi, and M. S. Grando.** 2002. Phytoplasma [Stolbur subgroup (Bois noir)] infection inhibits photosynthetic pigments, ribulose-1,5-bisphosphate carboxylase and photosynthetic activities in field grown grapevine (*Vitis vinifera* L. cv.Chardonnay) leaves. *Physiological and Molecular Plant Pathology* **61**:357-366.
88. **Bertazzon, N. and E. Angelini.** 2004. Advances in the detection of *Grapevine leafroll-associated virus 2* variants. *Journal of Plant Pathology* **86** (Special issue):283-290.
89. **Bertazzon, N., E. Angelini, and M. Borgo.** 2002. Detection of *Grapevine leafroll-associated virus-2* (GLRaV-2) by ELISA and RT-PCR. *Journal of Plant Pathology* **84**:175.
90. **Bertazzon, N., E. Angelini, and M. Borgo.** 2003. Molecular polymorphism in three open reading frames from *Grapevine leafroll-associated virus 2* variants detected by heteroduplex mobility assay (HMA), p. 36-37. *In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).*
91. **Bessis, R.** 2000. OGM et culture de la vigne. Chant contrechant (GMO and viticulture). *Progrès Agricole et Viticole* **117**:36-38.
92. **Bianco, P.A., A. Alma, P. Casati, G. Scattini, and A. Arzone.** 2001. Transmission of 16SrV phytoplasmas by *Scaphoideus titanus* Ball in northern Italy. *Plant Protection Science* **37**(2):49-56.
93. **Bianco, P.A. and P. Casati.** 2000. Fitoplasmi riscontrati in vigneti dell'Oltrepò pavese (Phytoplasmas encountered in vineyards of the Oltrepò pavese). *VigneVini* **27**(9):60-62.
94. **Bianco, P.A. and P. Casati.** 2000. Problemi metodologici relativi alla diagnosi di fitoplasmi in vite (Methodological problems related to the diagnosis of phytoplasmas in grapevine). *Petria* **10**:171-172.
95. **Bianco, P.A., P. Casati, M. Ciampitti, G. Scattini, and A. Zorloni.** 2002. Distribuzione della Flavescenza dorata e del Legno nero in vigneti lombardi (Distribution of flavescence dorée and bois noir in Lombard vineyards). *Petria* **12**:407-408.

96. **Bianco, P.A., P. Casati, and N. Marziliano.** 2004. Detection of phytoplasmas associated with grapevine flavescence dorée disease using real-time PCR. *Journal of Plant Pathology* **86**:257-261.
97. **Bianco, P.A., P. Casati, N. Marziliano, and G. Belli.** 2002. Detection of phytoplasmas associated to grapevine Flavescence dorée disease by a specific 5' nuclease assay (TaqMan), p. 209. In Proceedings of the 14th Meeting of I.O.M., Vienna, July 7-12, 2002.
98. **Bianco, P.A., P. Casati, and G. Scattini.** 1999. Further data on the presence and spread of grapevine yellows in Lombardia (Northern Italy). *Journal of Plant Pathology* **81**:228.
99. **Bianco, P.A., F. Faggioli, C. Marzachi, and A. Minafra.** 2002. Armonizzazione dei protocolli di dagnosi molecolare per il rilevamento dei virus, dei viroidi e dei fitoplasmi sogetti a norme fitosanitarie (Harmonization of molecular diagnosis protocols for viruses, viroids and phytoplasmas subject to quarantine measures). *Informatore Fitopatologico* **52**(11):59-61.
100. **Bianco, P.A., A. Fortusini, G. Scattini, P. Casati, S. Carraro, and G. C. Torresin.** 2000. Prove di risanamento di materiale viticolo affetto da Flavescenza dorata mediante termoterapia (Experiments on heat therapy on dormant wood of grapevines affected by Flavescence dorée). *Informatore Fitopatologico* **50**(4):43-49.
101. **Bianco, P.A., A. Frosini, P. Casati, and G. De Bellis.** 2003. Identification of phytoplasmas infecting grapevine by ligase detection reaction and universal array, p. 55. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
102. **Bianco, P.A., R. Osler, and M. Barba.** 2002. I giallumi della vite: evoluzione delle malattie dalla loro comparsa in Italia (Grapevine yellows: evolution of the diseases since their outbreak in Italy). *Petria* **12**:399-404.
103. **Bianco, P.A., F. Quaglino, P. Casati, and M. Calvi.** 2003. Genetic variability and distribution of grapevine phytoplasmas of group 16SrV in Lombardia (northern Italy), p. 84. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
104. **Bianco, P.A., G. Scattini, P. Casati, and A. Fortusini.** 2000. Thermotherapy of grapevine cuttings for flavescence dorée eradication, p. 162-163. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
105. **Bica, D., E. Nicolosi, A. Costa, A. Colombo, and A. Buonocore.** 2002. Indagine sulla presenza dei principali virus e nematodi della vite in Sicilia (Surveys on viruses and nematodes of grapevine present in Sicily). *Informatore Fitopatologico* **52**(1):64-67.
106. **Bisognin, C., E. Mescalchin, M. Chemolli, and M. S. Grando.** 2002. Identificazione e distribuzione geografica dei giallumi della vite in Trentino (Identificaton an geographical distribution of grapevine yellows in Trentino). *Petria* **12**:433-435.
107. **Bisognin, C., E. Mescalchin, M. Chemolli, and M. S. Grando.** 2003. Identificazione e distribuzione dei giallumi della vite in Trentino (Identification and distribution of grapevine yellows in Trentino). *L'Informatore agrario* **59**(17):77-80.
108. **Bisognin, C., E. Mescalchin, and M. S. Grando.** 2002. Monitoraggio della diffusione dei giallumi della vite in Trentino (Monitoring the diffusion of grapevine yellows in Trentino), p. 583-584. In A. Brunelli and A. Canova (ed.), Atti Giornate fitopatologiche, Baselga di Piné, Trento, Italy, April 2002 (Vol.II). University of Bologna, Bologna (Italy).
109. **Bleyer, G., H. H. Kassemeyer, and P. Bohnert.** 2002. Virosen - Schutz im Rahmen der Rebenpflanzgutverordnung (Control of virus diseases in the frame of the regulations on grapevine planting material). *Der Badische Winzer* (11):30-32.
110. **Boidron, R.** 1998. Sélection sanitaire, sélection génétique de la vigne: le point de vue du sélectionneur (Sanitary selection, genetic selection: the point of view of the selector). *Progrès Agricole et Viticole* **115**:253-256.

111. **Bonfiglioli, R.** 2000. Grapevine viruses and nursery certification: putting the research work into the commercial world, p. 164. *In* R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
112. **Bonfiglioli, R., F. Edwards, and A. Pantaleo.** 2003. Molecular studies on a graft incompatibility syndrome in New Zealand vineyards yields another probable variant of *Grapevine leafroll-associated virus 2*, p. 141. *In* Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
113. **Bonfiglioli, R., N. Habil, C. Rosa, and B. Symons.** 1999. Viognier:Its viruses and its clonal identification. *The Australian Gapegrower and Winemaker* (424):23-26.
114. **Bonfiglioli, R., N. Hoskins, M. Kelly, F. Edwards, and G. Thorpe.** 2003. Introduction of a private certification scheme into an unregulated national industry: the New Zealand experience, p. 152. *In* Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Pathology and Applied Microbiology, University, Bari (Italy).
115. **Bonfiglioli, R.G., N. Habil, M. Green, L. F. Schliefert, and R. H. Symons.** 1998. The hidden problem - Rugose wood associated viruses in Australian viticulture. *The Australian Gapegrower and Winemaker* (410):9-13.
116. **Bongiovanni, M. and C. Nicolosi Asmundo.** 2003. Influenza del complesso dell'accartocciamento fogliare della vite sulla componente aromatica dei vini (Influence of the grapevine leafroll complex on the aromatic components of the wines). *Vigne e Vini* **30**(10):83-86.
117. **Borgo, M.** 1998. Riconoscimento di viti affette da malattie da fitoplasmi (Symptoms of phytoplasma diseases of grapevine). *L'Informatore agrario* **54**(24):51-63.
118. **Borgo, M.** 2001. Evoluzione dei sistemi di diagnosi per le malattie da virus e virus-simili della vite ai fini della selezione clonale in Italia (Evolution of diagnosis methods for virus and virus-like diseases of grapevine in relation with clonal selection in Italy). *Quad. Vitic. Enol. Univ. Torino* **25**:27-37.
119. **Borgo, M.** 2004. Accertamenti virali per la selezione clonale della vite (Virological assessments for grapevine clonal selection), p. 1-11. *In* La Vite - Convegno Nazionale, Torino (Italy), 2-3.12.2004.
120. **Borgo, M. and E. Angelini.** 2002. Influence de l'enroulement foliaire GLRaV3 sur les paramètres de production du Merlot (Influence of grapevine leafroll (GLRaV3) on Merlot cv. grape production). *Bulletin de l'O. I. V.* **75**:611-622.
121. **Borgo, M. and E. Angelini.** 2002. Diffusione della flavesenza dorata della vite in Italia e relazioni con vitigni, pratiche agronomiche e materiali di propagazione (Diffusion of flavescent dorée of grapevine in Italy and relation to cultivars, agronomic practice and propagation material), p. 35-50. *In Atti Giornate fitopatologiche 2002*.
122. **Borgo, M., E. Angelini, N. Bertazzon, and I. Bazzo.** 2004. Protocol for the assessments of grapevine virus infections. *Journal of Plant Pathology* **86** (Special issue):310.
123. **Borgo, M., E. Angelini, and L. Bertotto.** 2001. Fitoplasmi della vite in Provincia di Treviso: diagnosi e diffusione territoriale (Grapevine phytoplasms in the province of Treviso: diagnosis and diffusion in vineyards). *Quad. Vitic. Enol. Univ. Torino* **25**:125-136.
124. **Borgo, M., E. Angelini, and L. Bertotto.** 2002. Diffusione della flavesenza dorata nel Veneto - La situazione nella Provincia di Treviso (Flavescence dorée in Venetia - The situation in the province of Treviso). *L'Informatore agrario* **58**(24):8-9.
125. **Borgo, M., E. Angelini, and R. Flamini.** 2003. Effetti del virus GLRaV-3 dell'accartocciamento fogliare sulle produzioni di tre vitigni (Effects of GLRaV-3 on the production of three vineyards). *L'Enologo* **(3)**:99-110.
126. **Borgo, M., G. Ferroni, G. Salvi, and G. Scalabrelli.** 2000. Clonal selection of "Vermentino" grapevine in Tuscany. *Acta Horticulturae* **(528)**:757-764.

127. **Borgo, M. and C. Michielini.** 2000. Diffusione naturale di accartocciamento fogliare su varietà e biotipi di *Vitis vinifera* (Natural spread of grapevine leafroll on varieties and biotypes of *Vitis vinifera*). Rivista di viticoltura e di enologia **54**(4):3-13.
128. **Borgo, M., E. Murari, S. Sartori, A. Zanzotto, P. Sancassani, and A. Bertaccini.** 1999. Termoterapia per eliminare i fitoplasmi da vite (Heat therapy for eliminating phytoplasmas from grapevines). L'Informatore agrario **55**(24):47-51.
129. **Boscia, D. and L. Demarinis.** 1998. Un'indagine sulla cv. Victoria rivela la presenza di un virus nuovo per l'Italia (A survey on cv. Victoria reveals the presence of a virus, new for Italy). Vigne e vini **25**(10):87-93.
130. **Boscia, D., M. Digiaro, M. Safi, R. Garau, Z. Zhou, A. Minafra, N. Abou Ghanem-Sabanadzovic, G. Bottalico, and O. Potere.** 2001. Production of monoclonal antibodies to Grapevine virus D and contribution to the study of its aetiological role in grapevine diseases. Vitis **40**:69-74.
131. **Boscia, D., M. Digiaro, V. Savino, and G. P. Martelli.** 2000. Grapevine leafroll-associated virus 6 and *Vitis vinifera* cv. Cardinal: an intriguing association, p. 21-22. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
132. **Boscia, D., M. Digiaro, V. Savino, and G. P. Martelli.** 2000. Indagine sulla diffusione del closterovirus 6 associato all'accartocciamento fogliare della vite in Puglia e Abruzzo e suoi rapporti con la cv. Cardinal (Survey on the distribution of grapevine leafroll-associated virus 6 in Apulia and Abruzzo and its association with cv. Cardinal). Vigne e vini **27**(10):92-95.
133. **Boselli, M.** 1999. Spatial distribution and severity of grapevine yellows on Albarola and Vermentino grapevine (*Vitis vinifera* L.) cultivars in eastern Liguria (northern Italy). Advances in Horticultural Science **13**:41-45.
134. **Bottalico, G., A. Campanale, P. La Notte, C. Pirolo, and V. Savino.** 2003. Sanitation of wine grape selection from central and southern Italy, p. 256. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13 -17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
135. **Bottalico, G., V. Savino, and A. Campanale.** 2000. Improvements in grapevine sanitation protocols, p. 167. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
136. **Botti, S. and A. Bertaccini.** 2003. Molecular variability in Flavescence dorée phytoplasmas as marker for the disease outbreaks in vineyards, p. 62-63. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
137. **Boubals, D.** 2000. Compte-rendu de la Journée de réflexion sur les OGM. Application à la vigne et au vin. O.I.V., 8 novembre 1999, Paris (Report on a discussion on genetically modified organisms. Applications to grapevine and wine. O.I.V., 8 November 1999, Paris). Progrès Agricole et Viticole **117**:29-35.
138. **Boubals, D.** 2000. Le dépérissement de la Syrah. Compte-rendu de la réunion du Groupe de Travail National (Syrah decline. Report of the meeting of the National Working Group). Progrès Agricole et Viticole **117**:137-141.
139. **Boudon-Padieu, E.** 1999. Grapevine phytoplasmas, p. 1-11. In First Internet conference on phytopathogenic mollicutes. <http://www.Uniud.it/phytoplasma/pap/boud8290.Html>.
140. **Boudon-Padieu, E.** 2000. Recent advances on grapevine yellows: detection, etiology, epidemiology and control strategies, p. 87-88. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.

141. **Boudon-Padieu, E.** 2000. La cicadelle vectrice de la Flavescence dorée, *Scaphoideus titanus* Ball 1932 (*Scaphoideus titanus* Ball 1932, leafhopper vector of flavescence dorée), p. 110-120. In Ravageurs de la vigne. Editions Féret, Bordeaux.
142. **Boudon-Padieu, E.** 2003. The situation of grapevine yellows and current research directions: distribution, diversity, vectors, diffusion and control, p. 47-53. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
143. **Boudon-Padieu, E., A. Béjat, D. Clair, J. Larrue, M. Borgo, L. Bertotto, and E. Angelini.** 2003. Grapevine yellows: Comparison of different procedures for DNA extraction and amplification with PCR for routine diagnosis of phytoplasmas in grapevine. *Vitis* **42**:141-149.
144. **Boudon-Padieu, E., M. Fuchs, and S. Grenan.** 2003. 14ème Congrès de l'I.C.V.G. (14th Meeting of I.C.V.G.). *Progrès Agricole et Viticole* **120**:553-558.
145. **Boudon-Padieu, E. and M. Maixner.** 1998. Grapevine Yellows: current knowledge and control methods. Jaunisses de la vigne: état des connaissances et des méthodes de lutte. Bulletin de l'O. I. V. **71**:572-606.
146. **Bouquet, A.** 2000. Les OGM en question: Quel avenir pour les vignes transgéniques? (The genetically modified organisms called into question: what future for transgenic grapevines?). *Progrès Agricole et Viticole* **117**:431-437.
147. **Bouquet, A., Y. Danglot, L. Torregrosa, M. Bongiovanni, P. Castagnone-Sereno, D. Esmenjaud, and A. Dalmasso.** 2000. Breeding rootstocks resistant to grape fanleaf virus spread, using *Vitis x Muscadinia* hybridization. *Acta Horticulturae* (528):517-526.
148. **Bouquet, A., G. Marck, D. Pistagna, and L. Torregrosa.** 2003. Transfer of grape fanleaf virus coat protein gene through hybridization with *Xiphinema index* resistant genotypes to obtain rootstocks resistant to virus spread. *Acta Horticulturae* (603):325-334.
149. **Bouquet, A., L. Torregrosa, and P. Chatelet.** 2003. Combinaison des méthodes conventionnelles et biotechnologiques dans la sélection de porte-greffes présentant une résistance durable à la transmission de la maladie du court-noué (Combination of conventional and biotechnological methods for selecting rootstocks showing a durable resistance to court-noué disease). *Progrès Agricole et Viticole* **120**:507-512 and 528-532.
150. **Bouquet, A., L. Torregrosa, and P. Chatelet.** 2004. Combinaison des approches biotechnologiques et conventionnelles dans la sélection de porte-greffes présentant une résistance durable à la transmission de la maladie du court-noué (Combination of biotechnological and conventional approaches to the selection of rootstocks presenting a sustainable resistance to grapevine fanleaf disease transmission). *Bulletin de l'O. I. V.* **77**:362-376.
151. **Bourquin, L., A. Schmid, J. De Meyer, O. Cazelles, M. E. Ramel, and P. Gugerli.** 2000. Confirmation of the presence of stolbur type yellows in Swiss vineyards by molecular diagnosis of grapevine, p. 111-112. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
152. **Bouyahia, H., D. Boscia, V. Savino, P. La Notte, C. Pirolo, M. A. Castellano, A. Minafra, and G. P. Martelli.** 2004. Is grapevine vein necrosis a reaction to *Grapevine rupestris* stem pitting-associated virus? *Journal of Plant Pathology* **86** (Special issue):301.
153. **Bouyahia, H., O. Potere, and D. Boscia.** 2003. Sampling method for the detection of *Grapevine fanleaf virus* by ELISA, p. 204-205. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
154. **Bovey, R.** 1999. The viroses and virus-like diseases of grapevine. Bibliographic report 1985-1997. Options Méditerranéennes, Série B (29B):1-172.
155. **Bovey, R. and P. Gugerli.** 2003. A short history of ICVG, p. 1-2. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).

156. **Braccini, P. and F. Pavan.** 2000. Indagine sulla presenza di auchenorrhynchi in vigneti della Toscana centrale (Investigations on the presence of auchenorrhyncha in vineyards of central Tuscany). Petria **10**:181-182.
157. **Braccini, P. and F. Pavan.** 2000. Auchennorinchi potenziali vettori di fitoplasmi associati a gialli della vite (Auchenorrhynchs potential vectors of phytoplasms associated with grapevine yellows). L'Informatore agrario **56**(47):103-107.
158. **Braccini, P., A. Sfalanga, S. Botti, A. Malossi, and A. Bertaccini.** 2002. Prime osservazioni su indagini epidemiologiche in alcuni vigneti della Toscana centrale colpiti dal Legno nero (First observations on epidemiological investigations in some vineyards of central Tuscany affected with bois noir). Petria **12**:437-439.
159. **Braccini, P., A. Sfalanga, M. Pondrelli, M. Martini, and A. Bertaccini.** 2000. Diffusione di fitoplasmi in vigneti della Toscana centrale (Diffusion of phytoplasmas in vineyards of central Tuscany). Petria **10**:177-178.
160. **Brandone, C.** 2002. La flavesenza dorata in Piemonte (Flavescence dorée in Piedmont). Vignevini **29**(6):55-57.
161. **Bressan, A., S. Spiazzi, C. Capuzzo, V. Girolami, and E. Boudon-Padieu.** 2003. Seasonal probability of flavescence dorée phytoplasma transmission in relation to abundances of leafhopper vectors and source for acquisition, p. 107-108. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
162. **Bruno, C., P. Arce, and P. D. Valenzuela.** 2003. RNA interference as a novel strategy for resistance against *Grapevine fanleaf virus*, p. 229. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
163. **Buciumeanu, E. and E. Visoiu.** 1999. Selectia sanitara, deviroszarea si certificarea materialului saditor viticol la S.C.P.V.V. Stefanesti-Arges (Sanitary selection, recovery and certification of grapevine propagation material at the Station of Stefanesti-Arges). Protectia Plantelor **9**(35):66-77.
164. **Buciumeanu, E. and E. Visoiu.** 2000. Elimination of grapevine viruses in *Vitis vinifera* L. cultivars, p. 165-166. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
165. **Buciumeanu, E., E. Visoiu, and C. F. Popescu.** 2003. Certification of grapevine planting material at Research Station for Viticulture Stefanesti, Romania, p. 161. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
166. **Burger, J.T., M. Engelbrecht, and C. Van Eeden.** 2003. The construction of gene silencing vectors for the introduction of multiple virus resistance in grapevines, p. 226-227. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
167. **Burger, J.T. and K. L. Wilsen.** 2000. Towards the introduction of a broad-spectrum antiviral mechanism into grapevine, p. 55-56. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
168. **Buzkan, N., A. Minafra, P. Saldarelli, M. A. Castellano, M. Dell'Orco, G. P. Martelli, R. Gölles, and M. Laimer da Camara Machado.** 2001. Heterologous encapsidation in non-transgenic and transgenic *Nicotiana* plants infected by *Grapevine viruses A and B*. Journal of Plant Pathology **83**:37-43.
169. **Buzkan, N., A. Minafra, P. Saldarelli, M. A. Castellano, and G. P. Martelli.** 2000. Heteroencapsidation in transgenic and non transgenic *Nicotiana* plants infected by grapevine viruses A and B, p. 38. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide.

170. **Buzkan, N., P. Saldarelli, A. Minafra, L. Martinelli, A. Perl, and G. P. Martelli.** 2000. Tolerance to grapevine viruses A and B in *Nicotiana* plants transformed with sense and antisense movement protein genes, p. 57-58. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
171. **Buzkan, N. and A. Walker.** 2004. A small scale procedure for extracting nucleic acids from grapevine dormant cuttings infected with GFLV. Asian Journal of Plant Science **3**:387-390.
172. **Cabaleiro, C., A. Piñeiro, O. Rosende, and J. Garcia.** 2003. Changes in grapevine leafroll viruses associated to the disease in the north-west of Spain, p. 118. In 8th International Congress of Plant Pathology, 2-7 February 2003, Christchurch, New Zealand, vol.2.
173. **Cabaleiro, C. and A. Segura.** 2003. Monitoring the spread of *Grapevine leafroll-associated virus* 3 for 12 years, p. 216-217. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
174. **Cabaleiro, C., A. Segura, and J. J. Garcia-Berrios.** 1999. Effects of grapevine leafroll-associated virus 3 on the physiology and must of *Vitis vinifera* L. cv. Albariño following contamination in the field. American Journal of Enology and Viticulture **50**:40-44.
175. **Cao, X., Y. Zhang, W. Cai, H. Guan, and K. Mang.** 1999. Preparation of GFLV CP-gene cDNA probe labelled by photosensitive biotin and its application in detection of GFLV. Chinese Journal of Biotechnology **15**:65-70.
176. **Cardoso, F., C. Baptista, E. Sousa, and C. Novo.** 2003. New monoclonal antibodies developed against dsRNA for diagnostic in grapevine and fruit tree viruses, p. 191. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
177. **Carraro, L., R. Osler, and E. Refatti.** 2000. Storia dei giallumi della vite nei Friuli-Venezia Giulia (History of grapevine yellows in Friuli-Venezia Giulia), p. 23-27. In Flavescenza dorata e legno nero della vite in Friuli-Venezia Giulia. I risultati di un programma pluriennale di controllo. Atti del Convegno, Gorizia 5 Novembre 1999. (Flavescence dorée and blackwood of grapevine in Friuli-Venezia Giulia. Results of a long-term control programme. Proceedings of the meeting, Gorizia 5th November 1999). Dipartimento di Biologia Applicata alla Difesa delle Piante, University, Udine, Italy.
178. **Carstens, R.** 2000. Improved procedure for the isolation of double stranded RNA from virus-infected grapevine, p. 144. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
179. **Casati, P. and P. A. Bianco.** 1999. Possible improvement in phytoplasma detection. Petria **9**:93-96.
180. **Casati, P., A. Minafra, A. Rowhani, and P. A. Bianco.** 2003. Further data on molecular characterization of *Grapevine rupestris stem pitting associated virus*, p. 130. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
181. **Casati, P., F. Quaglino, and P. A. Bianco.** 2004. RSI-PCR (Restriction site insertion-PCR) as a molecular tool for the specific identification of phytoplasmas in grapevine. Journal of Plant Pathology **86** (Special issue):312.
182. **Castellano, M.A., N. Abou-Ghanem, E. Choueiri, and G. P. Martelli.** 2000. Ultrastructure of grapevine leafroll-associated virus 2 and 7 infections. Journal of Plant Pathology **82**:9-15.
183. **Cavagna, B., M. Celè, A. M. Masiello, and M. Perucca.** 2002. Flavescenza dorata nelle aree viticole lombarde: monitoraggio, fitomappe e controllo del materiale di propagazione (Flavescence dorée in viticultural areas of Lombardy: survey, disease maps and check of propagation material). Petria **12**:453.

184. **Cavallini, G., A. Castiglioni, P. Bortolotti, N. Mori, R. Nicoli Aldini, S. Botti, A. Malossi, and A. Bertaccini.** 2003. Flavescenza dorata e legno nero in vigneti del Modenese (Flavescence dorée and bois noir in vineyards of the Modena region, Italy). *L'Informatore agrario* **59**(21):69-71.
185. **Cavanni, P.** 2001. Flavescenza dorata della vite. La nuova malattia che minaccia i vigneti. (Flavescence dorée of grapevine. The new disease that threatens vineyards). *Agricoltura* **29**(3):65-79.
186. **Chabbouh, N., S. Bouhachem, S. M'hirs, N. Mahfoudhi, N. Marzouki, and M. Marrakchi.** 2003. Occurrence of grapevine yellows and potential vectors in Tunisia, p. 103. *In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).*
187. **Chabbouh, N. and M. Marrakchi.** 1998. Contribution à l'étude de l'écorce liégeuse dans le vignoble tunisien (Contribution to the study of Corky bark in the Tunisian vineyards). *Bulletin de l'O. I. V.* **71**:929-943.
188. **Chabbouh, N., M. Marrakchi, and Z. Bel Falah.** 2000. Investigations on the aetiology of corky bark: role of GVB, p. 47. *In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.*
189. **Chiron, M.F., B. Herlemont, and J. M. Trespaille-Barrau.** 2004. Latest developments in the mandatory control of grapevine flavescence doree. *Phytoma - La Défense des Végétaux* (576):18-21.
190. **Choueiri, E., F. Jreijiri, S. El Zammar, E. Verdin, P. Salar, J. L. Danet, J. Bové, and M. Garnier.** 2002. First report on grapevine "bois noir" disease and a new phytoplasma infecting solanaceous plants in Lebanon. *Plant Disease* **86**:697.
191. **Choueiri, E., S. Jreijiri, S. El Zammar, E. Verdin, P. Salar, J. L. Danet, J. Bové, and M. Garnier.** 2003. Grapevine "Bois noir" disease in Lebanon, p. 101-102. *In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).*
192. **Christov, I.K., D. Stefanov, V. N. Goltsev, and P. Abracheva.** 2001. Effects of grapevine fanleaf and stem pitting viruses on the photosynthetic activity of grapevine plants grown *in vitro*. *Russian Journal of Plant Physiology* **48**:473-477.
193. **Ciampitti, M., R. Tonesi, G. Belli, and P. Cravedi.** 2002. Studio del deperimento vegeto-produttivo della vite dovuto alla Flavescenza dorata (Study of grapevine vegetation and production decline due to flavescence dorée). *Petria* **12**:409.
194. **Ciampolini, M. and A. Guarnone.** 2003. Pullulazioni su vigneti di *Partholecanium corni* (Pullulation of *Parthenolecanium corni* in vineyards). *L'Informatore agrario* **59**(17):81-85.
195. **Ciccotti, A., D. de Sutter, D. Gurioli, E. Mescalchin, and M. E. Vindimian.** 2003. Bois noir in Trentino vineyards: twelve years visual observations and research about roots analysis, p. 106. *In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).*
196. **Cid, M., C. Cabaleiro, and A. Segura.** 2003. Detection of *Grapevine leafroll-associated virus-3* in rootstocks, p. 41. *In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).*
197. **Cigsar, I., M. Digiaro, K. Gokalp, N. Abou Ghanem-Sabanadzovic, A. De Stradis, D. Boscia, and G. P. Martelli.** 2003. Grapevine deformation virus, a novel nepovirus from Turkey. *Journal of Plant Pathology* **85**:183-191.
198. **Cigsar, I., M. Digiaro, and G. P. Martelli.** 2002. Sanitary status of grapevines in south-eastern and central Anatolia (Turkey). *Bulletin OEPP/EPPO Bulletin* **32**:471-475.
199. **Cigsar, I. and M. A. Yilmaz.** 2000. Detection of grapevine viruses by serological methods in south-east of Turkey, p. 143. *In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.*

200. **Clair, D., A. Frelet, G. Aubert, E. Collin, and E. Boudon-Padieu.** 2000. Improved detection of flavescence dorée and related phytoplasma in the elm yellows group in difficult material, with specific PCR primers that amplify a variable non ribosomal DNA fragment, p. 101-102. *In* R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
201. **Clair, D., J. Larrue, G. Aubert, J. Gillet, G. Cloquemin, and E. Boudon-Padieu.** 2003. Direct sensitive diagnosis of Flavescence dorée and Bois noir using a multiplex nested-PCR assay and its use in field surveys, p. 82-83. *In* Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
202. **Clair, D., J. Larrue, G. Aubert, J. Gillet, G. Cloquemin, and E. Boudon-Padieu.** 2003. A multiplex nested-PCR assay for sensitive and simultaneous detection and direct identification of phytoplasma in the Elm yellows group and Stolbur group and its use in survey of grapevine yellows in France. *Vitis* **42**:151-157.
203. **Clair, D., J. Larrue, and E. Boudon-Padieu.** 2001. Evaluation of vectoring ability of phytoplasmas by *Metcalfa pruinosa* Say (Homoptera: Flatidae) recently introduced in Europe. *IOBC/wprs Bulletin* **24**(7):195-197.
204. **Clingeffer, P.R. and L. R. Krake.** 2002. Light (minimal) pruning enhances expression of higher yield from clones of *Vitis vinifera* L. cv. Sultana following thermotherapy for virus attenuation. *Australian Journal of Grape and Wine Research* **8**(2):95-100.
205. **Cloquemin, G., G. Blaszczyk, D. Herold, and J. Gillet.** 1998. Laboratoire national de la protection des végétaux. Unité de virologie et de phytoplasmologie vigne de Colmar (National laboratory of plant protection. Grapevine virology and phytoplasmology unit of Colmar). *Progrès Agricole et Viticole* **115**:59-67.
206. **Cohen, D. and R. van den Brink.** 2000. Improved sensitivity for ELISA detection of GLRaV-1 and GLRaV-3, p. 146-147. *In* R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
207. **Cohen, D., R. van den Brink, and N. Habili.** 2003. Leafroll virus movement in newly infected grapevines, p. 39-40. *In* Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
208. **Colla, R.** 2004. Flavescenza dorata, battaglia su piu fronti (Flavescence dorée, a battle on several fronts). *Vigne e Vini* **31**(15):36-38.
209. **Constable, F. and B. Symons.** 1999. Seasonal detection of phytoplasmas in Australian grapevines. *The Australian Grapegrower and Winemaker* (429):49-53.
210. **Constable, F., J. Whiting, and B. Symons.** 2000. A new grapevine phytoplasma from the Ovens Valley of Victoria, Australia, p. 92-93. *In* R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
211. **Constable, F.E.** 2002. The biology and epidemiology of Australian grapevine phytoplasmas. PhD thesis, University of Adelaide, Department of Plant Science, Adelaide, Australia.
212. **Constable, F.E. and E. Boudon-Padieu.** 2003. Genomic diversity of the flavescence dorée phytoplasma, p. 81. *In* Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
213. **Constable, F.E., K. S. Gibb, J. R. Moran, and Y. M. Wilson.** 1998. Incidence of phytoplasma associated with yellows, restricted spring growth and late season leaf curl symptoms in grapevines. *The Australian Grapegrower and Winemaker* (409):19-20.
214. **Constable, F.E., K. S. Gibb, J. W. Randles, and R. H. Symons.** 2003. Biology and epidemiology of Australian grapevine phytoplasmas, p. 58-59. *In* Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).

215. **Constable, F.E., K. S. Gibb, and R. H. Symons.** 2003. Seasonal distribution of phytoplasmas in Australian grapevines. *Plant Pathology* **52**:267-276.
216. **Constable, F.E., J. Jones, K. S. Gibb, Y. M. Chalmers, and R. H. Symons.** 2004. The incidence, distribution and expression of Australian grapevine yellows, restricted growth and late season leaf curl diseases in selected Australian vineyards. *Annals of applied Biology* **144**:205-218.
217. **Constable, F.E. and R. H. Symons.** 2004. Genetic variability amongst isolates of Australian grapevine phytoplasmas. *Australasian Plant Pathology* **33**:115-119.
218. **Constable, F.E., J. R. Whiting, K. S. Gibb, and R. H. Symons.** 2002. A new grapevine yellows phytoplasma from the Buckland Valley of Victoria. *Vitis* **41**:147-153.
219. **Constable, F.E., J. R. Whiting, J. Jones, K. S. Gibb, and R. H. Symons.** 2003. The distribution of grapevine yellows disease associated with the Buckland Valley grapevine yellows phytoplasma. *Journal of Phytopathology* **151**:65-73.
220. **Conti, M.** 2001. Giallumi della vite (Grapevine yellows). *Informatore Fitopatologico* **51**(4):35-40.
221. **Conti, M.** 2001. Fitoplasmosi della vite: aspetti epidemiologici (Phytoplasma diseases of grapevine: epidemiological aspects). *Quad. Vitic. Enol. Univ. Torino* **25**:101-107.
222. **Conti, M.** 2003. Grapevine virus vectors and epidemiology, p. 206-207. *In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13- 17 September 2003.* Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
223. **Cordeau, J.** 1998. Création d'un vignoble. Greffage de la vigne et porte-greffes. Elimination des maladies à virus (Creation of a vineyard. Grafting the vine and rootstocks. Virus disease elimination). Editions Féret, Mérignac cedex, France.
224. **Cornuet, P., P. Andret, E. Vigne, and M. Fuchs.** 2003. Identification and characterization of a putative new ampelovirus species associated to grapevine leafroll, p. 34. *In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003.* Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
225. **Cortêz, I., E. Marinho, C. Santos, M. T. Santos, O. Sequeira, G. Nolasco, and A. N. Pereira.** 2003. Looking for conserved regions for primer design in *Grapevine leafroll-associated virus 3* and *Grapevine virus A*, p. 196. *In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003.* Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
226. **Cravedi, P.** 2001. Flavescenza dorata: il vettore e le strategie di difesa (Flavescence dorée: the vector and the strategies of control), p. 73-76. *In F. Pasini (ed.), Le emergenze fitosanitarie della vite. Notiziario tecnico N.63. Centro Ricerche Produzioni Vegetali, CRPV, Faenza, Italy.*
227. **Cravedi, P.** 2001. Flavescenza dorata della vite. Il pericolo arriva dallo *Scaphoideus titanus* (Flavescence dorée of grapevine. The danger is due to *Scaphoideus titanus*). *Agricoltura* **29**(3):73-75.
228. **Cravedi, P., E. Mazzoni, and R. Pontiroli.** 2002. Studio del deperimento vegeto-produttivo della vite dovuto a Flavescenza dorata: esperienze di controllo del vettore (Study of grapevine vegetation and production decline due to flavescence dorée: experiments for vector control). *Petria* **12**:451-452.
229. **Cravedi, P. and R. Nicoli Aldini.** 2000. Lo *Scaphoideus titanus*, vettore della flavescenza dorata della vite in Oltrepò pavese (*Scaphoideus titanus*, vector of flavescence dorée of grapevine in the Oltrepò pavese). *VigneVini* **27**(9):56-60.
230. **Credi, R.** 2001. Malattie infettive latenti e semilatenti della vite (Latent and semi-latent infectious diseases of grapevine). *Quad. Vitic. Enol. Univ. Torino* **25**:15-25.
231. **Credi, R., F. Terlizzi, R. Bissani, and C. Poggi Pollini.** 2001. Presenza e diffusione dei fitoplasmi del legno nero e della flavescenza dorata della vite in Emilia-Romagna (Presence and distribution of grapevine bois noir and flavescence dorée phytoplasmas in Emilia-Romagna). *VigneVini* **28**(12):107-110.

232. **Credi, R., F. Terlizzi, L. Cricca, and D. Dradi.** 2002. Studi epidemiologici sul Legno nero della vite in Emilia- Romagna (Epidemiological studies on bois noir of grapevine in Emilia-Romagna). *Petria* **12**:441-443.
233. **Credi, R., F. Terlizzi, L. Cricca, and D. Dradi.** 2004. Epidemiologia del legno nero della vite (Epidemiology of grapevine black wood disease). *L'Informatore agrario* **60**(7):72-75.
234. **Credi, R., F. Terlizzi, G. Stimilli, S. Nardi, and R. Lagnese.** 2002. Flavescenza dorata della vite nelle Marche (Flavescence dorée of grapevine in the Marches). *L'Informatore agrario* **58**(22):61-63.
235. **Credi, R., F. Terlizzi, L. Valenti, A. R. Babini, and M. Cardoni.** 2004. Incidenza di nove virus in popolazioni di svariati vitigni italiani (Incidence of nine viruses in populations of diverse Italian vineyards), p. 1-7. *In La Vite - Convegno Nazionale*, Torino (Italy), 2-3.12.2004.
236. **Credi, R., L. Valenti, A. R. Babini, F. Bellini, and M. Cardoni.** 2003. Incidence of nine viruses in clonal selections of Italian *V.vinifera* cultivars, p. 261. *In Extended abstracts 14th Meeting ICVG*, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
237. **Credi, R. and V. Vicchi.** 2001. Flavescenza dorata. Come si riconoscono i sintomi dell'avversità (Flavescence dorée. How to recognize the symptoms of the disease). *Agricoltura* **29**(3):66-69.
238. **Crespan, M., I. Gribaudo, and R. Velasco.** 2004. Progress report on grape biotechnologies in Italy: methodologies, goals, results. *Bulletin de l'O. I. V.* **77**:377-388.
239. **Crocker, J., G. Fletcher, H. Waite, and P. Wright.** 2001. Australian advances in hot water treatment research. *The Australian Grapegrower and Winemaker* (447):97-99.
240. **Crocker, J., P. Wright, P. Deverell, and H. Waite.** 2003. Australian advances in hot water treatment research, p. 71-72. *In Extended abstracts 14th Meeting ICVG*, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
241. **Curkovic Perica, M., M. Seruga, B. Kozina, M. Krajacic, and D. Skoric.** 2003. Grapevine yellows - spread of the disease in Croatia, p. 95. *In Extended abstracts 14th Meeting ICVG*, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
242. **Curkovic Perica, M., D. Skoric, M. Seruga, B. Kozina, and M. Krajacic.** 2001. Recent progress in phytoplasma research in Croatian vineyards. *Agriculturae Conspectus Scientificus* **66**(1):65-69.
243. **D'Ascenzo, D., S. Botti, S. Paltrinieri, R. Di Giovanni, D. Di Silvestro, and A. Bertaccini.** 2003. Identification of phytoplasmas associated with grapevine yellows in Abruzzo region (Italy), p. 89-90. *In Extended abstracts 14th Meeting ICVG*, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
244. **Dani, M.** 1999. Evoluzione dei gialumi della vite in vitigni del Veneto occidentale (Evolution of grapevine yellows in western Venetia). PhD thesis, Università di Padova, Istituto di Entomologia, Padova, Italy.
245. **Darimont, H. and M. Maixner.** 2000. Übertragungseffizienz der Vektoren von Rebphytoplasmosen (Efficiency of grapevine phytoplasma disease vectors). *Mitt. Biol. Bundesanstalt für Land- und Forstwirtschaft Berlin-Dahlem* (376):371-372.
246. **Darimont, H. and M. Maixner.** 2001. Actual distribution of *Hyalesthes obsoletus* Signoret (Auchenorrhyncha: Cixiidae) in German viticulture and its significance as vector of Bois noir. *IOBC/wprs Bulletin* **24**(7):199-202.
247. **Darimont, H. and M. Maixner.** 2002. Einfluss standortspezifischer Faktoren auf den Infektionsdruck durch die Schwarzhölzkrankheit der Rebe (Influence of site-specific parameters on the infection pressure by grapevine yellows). *Mitt. Biol. Bundesanstalt für Land- und Forstwirtschaft Berlin-Dahlem* (390):228-229.

248. **Davis, R.E. and E. L. Dally.** 2001. Revised subgroup classification of group 16SrV phytoplasmas and placement of *flavescence dorée*-associated phytoplasmas in two distinct subgroups. *Plant Disease* **85**:790-797.
249. **Davis, R.E., R. Jomantienne, E. L. Dally, and T. K. Wolf.** 1998. Phytoplasmas associated with grapevine yellows in Virginia belong to group 16SrI, subgroup A (tomato big bud phytoplasma subgroup), and group 16SrIII, new subgroup I. *Vitis* **37**:131-137.
250. **Davis, R.E., R. Jomantienne, E. L. Dally, and T. K. Wolf.** 1998. Grapevine yellows in Virginia: phytoplasma subgroups iii-i and i-a in cultivated grapevines and subgroup i-a in wild grapevines. *Phytopathology* **88**(Supplement):S 129.
251. **De La Roque, B.** 2003. Flavescence dorée: réglementation dépoussiérée (Flavescence dorée: the dust brushed off from the regulations). *Phytoma - La Défense des Végétaux* (565):22-23.
252. **De Luca, F., A. Agostinelli, S. Fatemi, and F. Lamberti.** 2003. Molecular characterization of *Xiphinema index* populations by PCR-RFLP and sequences analyses of the ITS region, p. 220. *In* Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
253. **De Meyer, J., M. Gaudin, L. Bourquin, G. Jakab, P. Malnoe, and P. Gugerli.** 2000. New primers for the molecular identification and detection of grapevine virus A (GVA), p. 138-140. *In* R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
254. **De Sousa, E., F. Cardoso, P. Casati, P. A. Bianco, M. Guimarães, and V. Pereira.** 2003. Detection and identification of phytoplasmas belonging to 16SrV-D in *Scaphoideus titanus* adults in Portugal, p. 78. *In* Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
255. **Delibasic, G., M. Babovic, and D. Jakovljevic.** 2000. The appearance and distribution of grapevine fanleaf virus and arabis mosaic virus in Yugoslavia, p. 72-73. *In* R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
256. **Dell'Orco, M., P. Saldarelli, A. Minafra, D. Boscia, and D. Gallitelli.** 2002. Epitope mapping of *Grapevine virus A* capsid protein. *Archives of Virology* **147**:627-634.
257. **Demangeat, G., V. Komar, P. Cornuet, D. Esmenjaud, and M. Fuchs.** 2004. Sensitive and reliable detection method of grapevine fanleaf virus in a single *Xiphinema index* nematode vector. *Journal of Virological Methods* **122**:79-86.
258. **Demangeat, G., R. Voisin, J. C. Minot, N. Bosselut, M. Fuchs, and D. Esmenjaud.** 2003. Survival of *Xiphinema index* and retention of *Grapevine fanleaf virus* in a nematode population from a naturally GFLV- infected vineyard, p. 208. *In* Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
259. **Dianese, E.C., D. B. Lopes, M. A. S. V. Ferreira, T. V. M. Fajardo, and C. R. F. Martins.** 2004. Variabilidade genética do gene do capsídeo de isolados de *Grapevine leafroll-associated virus 3* provenientes do submedio do Vale de São Francisco (Genetic variability of the grapevine leafroll-associated virus 3 coat protein gene of isolates from São Francisco Valley). *Fitopatologia Brasileira* **29** (Suplemento):S51.
260. **Digiaro, M., N. Abou Ghanem-Sabanadzovic, I. Cigsar, K. Gokalp, A. De Stradis, D. Boscia, and G. P. Martelli.** 2003. Two hitherto undescribed nepoviruses from Turkish grapevines, p. 14-15. *In* Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
261. **Digiaro, M., D. Boscia, V. Savino, and V. Simeone.** 2000. Sanitary status of table grape varieties newly introduced in Apulia (Southern Italy), p. 168-169. *In* R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.

262. **Digiaro, M., D. Boscia, V. Simeone, and V. Savino.** 1998. Gravi casi di accartocciamento fogliare su cultivar ad uva da tavola di recente introduzione in Puglia (Severe cases of leafroll disease in table grape cultivars recently introduced in Apulia). Informatore Fitopatologico **48** (1-2):76-79.
263. **Digiaro, M., R. Garau, and V. Savino.** 1999. Closteroviruses and grapevine diseases: a review of the situation before the establishment of the network. Options Méditerranéennes, Série B (29A):67-81.
264. **Digiaro, M., G. P. Martelli, and V. Savino.** 1999. Phloem-limited viruses of the grapevine in the Mediterranean and Near East: a synopsis. Options Méditerranéennes, Série B (29A):83-92.
265. **Digiaro, M., G. P. Martelli, and V. Savino.** 2000. Phloem-limited viruses of the grapevine in the Mediterranean and Near East, p. 75-76. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
266. **Digiaro, M., V. Simeone, D. Boscia, and V. Savino.** 2000. Stato sanitario delle varietà ad uva da tavola di recente introduzione in Puglia (Sanitary state of recently introduced table grape varieties in Apulia). Informatore Fitopatologico **50**(7/8):54-58.
267. **Douclette, M., Y. Jin, and M. A. Walker.** 2003. Mapping *Xiphinema index* resistance in *V.rupestris* x *M.rotundifolia* hybrids. Acta Horticulturae (603):79-81.
268. **Dovas, C.I. and N. I. Katis.** 2003. Application of a spot multiplex nested PCR for the simultaneous detection of viruses associated to rugose wood and leafroll grapevine diseases, p. 192-193. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
269. **Dovas, C.I. and N. I. Katis.** 2003. A spot multiplex nested RT-PCR for the simultaneous and generic detection of viruses involved in the aetiology of grapevine leafroll and rugose wood of grapevine. Journal of Virological Methods **109**:217-226.
270. **Dovas, C.I. and N. I. Katis.** 2003. A spot nested RT-PCR method for the simultaneous detection of members of the *Vitivirus* and *Foveavirus* genera in grapevine. Journal of Virological Methods **107**:99-106.
271. **Dovas, C.I., N. Leventakis, H. Spinthiropoulou, A. O. Stavrakakis, and N. I. Katis.** 2002. Problems concerning clonal selection of grapevine associated with viral infection. Phytopathologia mediterranea **41**:192.
272. **Dovas, C.I., H. Spinthiropoulou, M. N. Stavrakakis, and N. I. Katis.** 2003. Sanitary status of wine grape varieties (*Vitis vinifera* L.) in northern Greece originating from clonal selection for preservation, p. 169-170. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
273. **Dovas, C.I., C. Vovlas, G. Papazis, and N. J. Katis.** 2003. Sanitary status of self rooted and grafted Debina and Vlachiko wine grape varieties in Epirus Greece, p. 156. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
274. **Duduk, B., S. Botti, M. Ivanovic, A. Dukic, and A. Bertaccini.** 2003. Molecular characterization of a flavescent dorée phytoplasma infecting grapevine in Serbia, p. 91-92. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
275. **Duduk, B., S. Botti, M. Ivanovic, B. Krstic, N. Dukic, and A. Bertaccini.** 2004. Identification of phytoplasmas associated with grapevine yellows in Serbia. Journal of Phytopathology **152**:575-579.
276. **Duduk, B., M. Ivanovic, N. Dukic, S. Botti, and A. Bertaccini.** 2003. First report of an Elm yellows subgroup 16SrV-C phytoplasma infecting grapevine in Serbia. Plant Disease **87**:599.

277. **Ebel, R., A. Schnabel, G. M. Reustle, G. Krczal, and T. Wetzel.** 2003. Molecular characterization of two German *Raspberry ringspot virus* isolates infecting grapevine and construction of full length infectious clones, p. 16. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
278. **Ebel, R., A. Schnabel, G. M. Reustle, G. Krczal, and T. Wetzel.** 2003. Complete nucleotide sequence of an isolate of the nepovirus raspberry ringspot virus from grapevine. *Virus Research* **97**:141-144.
279. **El Beaino, T., S. Sabanadzovic, M. Digiaro, N. Abou Ghanem-Sabanadzovic, A. Rowhani, P. E. Kyriakopoulou, and G. P. Martelli.** 2001. Molecular detection of Grapevine fleck virus-like viruses. *Vitis* **40**:65-68.
280. **Elleuch, A., H. Fakhfakh, L. Jendoubi, N. Bessaies, and M. Marrakchi.** 2003. Comparative analysis of techniques for detection of grapevine and citrus viroids in Tunisia. *Bulletin OEPP/EPPO* Bulletin **33**:369-374.
281. **Elleuch, A., H. Fakhfakh, M. Pelchat, P. Landry, M. Marrakchi, and J. P. Perreault.** 2002. Sequencing of Australian *Grapevine Viroid* and *Yellow Speckle Viroid* isolated from a Tunisian grapevine without passage in an indicator plant. *European Journal of Plant Pathology* **108**:815-820.
282. **Elleuch, A., M. Marrakchi, J. P. Perreault, and H. Fakhfakh.** 2003. First report of Australian grapevine viroid from the Mediterranean region. *Journal of Plant Pathology* **85**:53-57.
283. **Engel, E., V. Arredondo, R. Martinez, N. Fiore, L. O. Burzio, and P. D. Valenzuela.** 2003. Isolation, sequencing and expression of genes of Chilean isolates of *Grapevine fanleaf virus*, p. 24. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
284. **Esmenjaud, D.** 2001. Les nématodes vecteurs des virus du court-noué et les méthodes de lutte (The nematodes vectors of the fanleaf degeneration virus and control methods). *Progrès Agricole et Viticole* **118**:335-337.
285. **Espacio, J., P. Martinez-Culebras, C. Jorda, and A. Hermoso de Mendoza.** 2001. Prospección de la Flavescencia dorada y de sus vectores (Hemiptera, Cicadellidae) en la zona de viñedo de Requena (Valencia) (Prospection of flavescentia dorée and of its vectors (Hemiptera, Cicadellidae) in the vineyard area of Requena (Valencia)). *Boletín de Sanidad Vegetal, Plagas* **27**:519-526.
286. **Espinha, L.M., J. O. Gaspar, H. Kuniyuki, and L. E. A. Camargo.** 2003. Molecular detection of *Rupestris stem pitting-associated virus* in grapevines in Brazil. *Fitopatologia Brasileira* **28**:206.
287. **Fajardo, T.V.M., M. Eiras, C. Santos, O. Nickel, and G. B. Kuhn.** 2004. Detecção e caracterização biológica e molecular de *Rupestris stem pitting-associated virus* e seu efeito na fotosíntese de videiras (Biological and molecular detection and characterization of *Rupestris stem pitting-associated virus* and its effect on photosynthesis of grapevines). *Fitopatologia Brasileira* **29**:209-214.
288. **Fajardo, T.V.M., M. Eiras, P. G. Schenato, O. Nickel, and G. B. Kuhn.** 2004. Detecção e caracterização molecular parcial do *Grapevine fleck virus* em videiras (Detection and partial molecular characterization of grapevine fleck virus in grapevines). *Fitopatologia Brasileira* **29**:460.
289. **Fajardo, T.V.M., G. B. Kuhn, M. Eiras, and O. Nickel.** 2000. Caracterização parcial de um isolado do *Grapevine fanleaf virus* (Partial characterization of an isolate of grapevine fanleaf virus). *Fitopatologia Brasileira* **25**:505-511.
290. **Fajardo, T.V.M., G. B. Kuhn, M. Eiras, and O. Nickel.** 2002. Detecção de *Closterovirus* em videira e caracterização parcial de um isolado do *grapevine leafroll-associated virus 3* (Detection of *Closterovirus* in grapevine and partial characterization of an isolate of *Grapevine leafroll-associated virus 3*). *Fitopatologia Brasileira* **27**:58-64.

291. **Fajardo, T.V.M., O. Nickel, M. Eiras, and G. B. Kuhn.** 2003. Detecção de um isolado do *Grapevine virus A* e caracterização do gene da proteína capsidial (Detection of an isolate of GVA and characterization of its capsid protein gene). *Fitopatologia Brasileira* **28**:521-527.
292. **Fajardo, T.V.M., O. Nickel, and G. B. Kuhn.** 2002. Economically important viruses in the Brazilian viticulture. *Virus Reviews & Research* **1** (Supplement):42-43.
293. **Fajardo, T.V.M., P. G. Schenato, O. Nickel, and G. B. Kuhn.** 2004. Detecção de três vírus em videiras com sondas não radioativas (Detection of three viruses of grapevine with non radioactive probes). *Fitopatologia Brasileira* **29** (Supplement):594.
294. **Faoro, F., G. Scattini, S. Sant, and P. Gugerli.** 2000. UIVG and GLRaV-1 interactions in mixed infection of grapevine, p. 80-81. *In* R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
295. **Farkas, E., L. Palkovics, J. Mikulas, and E. Balazs.** 1999. High incidence of hop stunt viroid in Hungarian grapevines. *Acta Phytopathologica et Entomologica Hungarica* **34**:7-11.
296. **Fattouch, S., H. Acheche, S. M'hirsi, N. Chabbouh, N. Mellouli, M. Marrakchi, and N. Marzouki.** 2000. The N-terminal region of a Tunisian GFLV-coat protein sequence: cloning, sequence analysis, and expression in *E.coli*, p. 74. *In* R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
297. **Fattouch, S., S. M'hirsi, H. Acheche, M. Marrakchi, and N. Marzouki.** 2001. RNA oligoprobe capture RT-PCR, a sensitive method for the detection of *Grapevine fanleaf virus* in Tunisian grapevines. *Plant Molecular Biology Reporter* **19**:234-244.
298. **Fazeli, C.F., N. Habil, and M. A. Rezaian.** 1998. Efficient cloning of cDNA from grapevine leafroll-associated virus 4 and demonstration of probe specificity by the viral antibody. *Journal of Virological Methods* **70**:201-211.
299. **Fazeli, C.F. and M. A. Rezaian.** 2000. Nucleotide sequence and organization of ten open reading frames of the grapevine leafroll-associated virus 1 genome, p. 9-11. *In* R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide.
300. **Fazeli, C.F. and M. A. Rezaian.** 2000. Nucleotide sequence and organization of ten open reading frames in the genome of Grapevine leafroll-associated virus 1 and identification of three subgenomic RNAs. *Journal of General Virology* **81**:605-615.
301. **Fernandez, I., T. Candresse, O. Le Gall, and J. Dunez.** 1999. The 5' noncoding region of grapevine chrome mosaic nepovirus RNA- 2 triggers a necrotic response on three *Nicotiana* spp. *Molecular Plant Microbe Interaction* **12**:337-344.
302. **Firrao, G., G. Malossini, S. Palmano, A. Carpanelli, I. Tomada, M. Dazzan, R. Benedetti, and C. Scarponi.** 2000. Diagnosi molecolare dei giallumi della vite: la quadriennale esperienza in Friuli-Venezia Giulia (Molecular diagnosis of grapevine yellows diseases: quadrennial experiment in Friuli-Venezia Giulia), p. 51-54. *In* Flavescenza dorata e legno nero della vite in Friuli-Venezia Giulia. I risultati di un programma pluriennale di controllo. Atti del Convegno, Gorizia 5 Novembre 1999. (Flavescence dorée and blackwood of grapevine in Friuli-Venezia Giulia. Results of a long-term control programme. Proceedings of the meeting, Gorizia 5th November 1999). Dipartimento di Biologia Applicata alla Difesa delle Piante, University, Udine, Italy.
303. **Firrao, G., S. Palmano, G. Malossini, I. Tomada, A. Carpanelli, M. Dazzan, and C. Frausin.** 2000. Monitoring grapevine yellows in north-eastern Italy. *Journal of Plant Pathology* **82**:70.
304. **Fischer, R. and S. Schillberg.** 2003. Engineering durable resistance in grapevines:a novel strategy for integrated disease management to overcome environmental impact of pesticides, p. 224. *In* Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).

305. **Frausin, C.** 2000. Flavescenza dorata e legno nero della vite in Friuli-Venezia Giulia (Flavescence dorée and blackwood of grapevine in Friuli-Venezia Giulia). *L'Informatore agrario* **56**(28):65-72.
306. **Frausin, C.** 2002. Resoconto di tre anni di attività per l'eradicazione della Flavescenza dorata della vite dal Friuli (Report on three years of work in view to eradicating Flavescence dorée of grapevine from Friuli). *Petria* **12**:313-316.
307. **Frausin, C., B. Antoni, G. Baldessin, and et al.** 2000. Indagine pluriennale sulla situazione epidemiologica dei Giallumi della vite in Friuli-Venezia Giulia (Long-term research on the epidemiology of grapevine yellows in Friuli-Venezia Giulia), p. 55-70. In *Flavescenza dorata e legno nero della vite in Friuli-Venezia Giulia. I risultati di un programma pluriennale di controllo. Atti del Convegno, Gorizia 5 Novembre 1999. (Flavescence dorée and blackwood of grapevine in Friuli-Venezia Giulia. Results of a long-term control programme. Proceedings of the meeting, Gorizia 5th November 1999).* Dipartimento di Biologia Applicata alla Difesa delle Piante, University, Udine, Italy.
308. **Frausin, C., A. Gregoris, and F. Anacletio.** 2000. Verifica di pratica utilizzazione della tecnica di termoterapia in acqua calda per il risanamento di talee di vite affette da giallume (GY) (Practical results of using hot water treatment for the recovery of grapevine plants affected with bois noir), p. 85-90. In *Flavescenza dorata e legno nero della vite in Friuli-Venezia Giulia. I risultati di un programma pluriennale di controllo. Atti del Convegno, Gorizia 5 Novembre 1999. (Flavescence dorée and blackwood of grapevine in Friuli-Venezia Giulia. Results of a long-term control programme. Proceedings of the meeting, Gorizia 5th November 1999).* Dipartimento di Biologia Applicata alla Difesa delle Piante, University, Udine, Italy.
309. **Frausin, C., A. Ortez, A. Gregoris, C. Coiutti, D. Mucignat, and A. Zanolí.** 2000. Il vivaismo viticolo del Friuli-Venezia Giulia e la flavescenza dorata della vite: situazione attuale, preoccupazioni, azioni di prevenzione (Grapevine nurseries of Friuli-Venezia Giulia and flavescence dorée: present situation, concern, prevention), p. 79-84. In *Flavescenza dorata e legno nero della vite in Friuli-Venezia Giulia. I risultati di un programma pluriennale di controllo. Atti del Convegno, Gorizia 5 Novembre 1999. (Flavescence dorée and blackwood of grapevine in Friuli-Venezia Giulia. Results of a long-term control programme. Proceedings of the meeting, Gorizia 5th November 1999).* Dipartimento di Biologia Applicata alla Difesa delle Piante, University, Udine, Italy.
310. **Freeman, B.** 2000. Spring growth disorders in grapevine. *The Australian Grapegrower and Winemaker* (426a):61-65.
311. **Frosini, A., P. Casati, P. A. Bianco, R. Bordoni, C. Consolandi, B. Castiglioni, A. Mezzelani, E. Rizzi, C. Battaglia, G. Belli, L. Rossi Bernardi, and G. De Bellis.** 2002. Ligase detection reaction and universal array as a tool to detect grapevine infecting phytoplasms. *Minerva Biotechnologica* **14**:265-267.
312. **Fuchs, M.** 2003. Transgenic resistance: state of the art and perspectives, p. 221-223. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
313. **Fuchs, M. and S. Grenan.** 2000. 13e Congrès de l'I.C.V.G.(Groupe International d'Etude des Virus de la Vigne) (13th Congress of ICVG). *Progrès Agricole et Viticole* **117**:312-314.
314. **Fuchs, M., B. Walter, and L. Pinck.** 2000. Evaluation of transgenic grapevine rootstocks expressing the coat protein gene of grapevine fanleaf virus under vineyard conditions, p. 50-51. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
315. **Gaire, F.** 1998. Implication du système endomembranaire dans la réPLICATION du virus du court-noué de la vigne (GFLV): rôle de la protéine 2A dans la réPLICATION du RNA2. (Implication of endomembrane system in the replication of grapevine fanleaf virus (GFLV): role of protein 2A in RNA2 replication). PhD thesis, Université Louis Pasteur, Strasbourg, France.
316. **Gaire, F., C. Schmitt, C. Stussi-Garaud, L. Pinck, and C. Ritzenthaler.** 1999. Protein 2A of grapevine fanleaf nepovirus is implicated in RNA2 replication and colocalizes to the replication site. *Virology* **264**:25-36.

317. **Gajardo, A., S. Botti, J. Montealegre, N. Fiore, and A. Bertaccini.** 2003. Survey of phytoplasmas identified in Chilean grapevines, p. 85-86. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
318. **Galiakparov, N., D. E. Gosczynski, X. B. Che, O. Batuman, M. Bar-Joseph, and M. Mawassi.** 2003. Two classes of subgenomic RNA of grapevine virus A produced by internal controller elements. *Virology* **312**:434-448.
319. **Galiakparov, N., E. Tanne, M. Mawassi, R. Gafny, and I. Sela.** 2003. ORF5 of grapevine virus A encodes a nucleic acid-binding protein and affects pathogenesis. *Virus Genes* **27**:257-262.
320. **Galiakparov, N., E. Tanne, I. Sela, and R. Gafny.** 1999. Infectious RNA transcripts from grapevine virus A cDNA clone. *Virus Genes* **19**:235-242.
321. **Galiakparov, N., E. Tanne, I. Sela, and R. Gafny.** 2003. Functional analysis of the *Grapevine virus A* genome, p. 120. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
322. **Galiakparov, N., E. Tanne, I. Sela, and R. Gafny.** 2003. Functional analysis of the grapevine virus A genome. *Virology* **306**:42-50.
323. **Gangl, H., G. Leitner, W. Renner, and W. Tiefenbrunner.** 2002. Rebschädigende Viren, Bakterien und bodenbürtige Vektoren in der österreichischen Weinbauregion Steiermark (Grapevine damaging viruses, bacteria and soil-borne vectors in the Austrian winegrowing region Styria). *Mitteilungen Klosterneuburg* **52**:54-62.
324. **Gangl, H., G. Leitner, and W. Tiefenbrunner.** 2000. Die Verbreitung rebschädigender Viren, Bakterien und bodenbürtiger Vektoren in den österreichischen Weinbaugebieten Thermenregion und Mittelburgenland (Occurrence of grapevine damaging viruses, bacteria and soil-borne vectors in the Austrian winegrowing regions Thermenregion and Mittelburgenland). *Mitteilungen Klosterneuburg* **50**:119-130.
325. **Gangl, H., G. Leitner, and W. Tiefenbrunner.** 2000. Die Bedeutung von Rebvirosen im Weinbau (The significance of grapevine virus diseases in viticulture). *Der Winzer* **56**(7):20-23.
326. **Gangl, H., G. Leitner, and W. Tiefenbrunner.** 2001. Rebschädigende Viren, Bakterien und bodenbürtige Vektoren im österreichischen Weinbaugebiet Carnuntum (Grapevine damaging viruses, bacteria and soil-borne vectors in the Austrian winegrowing region Carnuntum). *Mitteilungen Klosterneuburg* **51**:123-132.
327. **Gangl, H., G. Leitner, and W. Tiefenbrunner.** 2003. Rebschädigende Viren, Bakterien und bodenbürtige Vektoren in den österreichischen Weinbaugebieten Wachau und Südburgenland (Grapevine damaging viruses, bacteria and soil-borne vectors in the Austrian viticultural areas of Wachau and Südburgenland). *Mitteilungen Klosterneuburg* **53**:77-85.
328. **Gangl, H. and W. Tiefenbrunner.** 2000. Methoden zum Nachweis von Viren und ihren Überträgern (Methods for detection of viruses and of their vectors). *Der Winzer* **56**(10):20-23.
329. **Garau, R., V. A. Prota, G. Tolu, M. P. M. Mungianu, A. Sechi, and U. Prota.** 2003. Sul miglioramento sanitario della vite in Sardegna (Sanitary improvement of grapevine in Sardinia). *Informatore Fitopatologico* **53**(12):41-44.
330. **Garau, R., V. A. Prota, G. Tolu, and A. Sechi.** 2004. Preliminary observations on the productive response of cvs Vermentino and Chardonnay affected by "Bois noir" in Sardinia. *Journal of Plant Pathology* **86** (Special issue):320.
331. **Garau, R., A. Sechi, G. Tolu, V. A. Prota, A. Lentini, and U. Prota.** 2004. *Goniagnathus guttulinervis* (Kirschbaum), new natural host of the stolbur subgroup 16SrXII-A phytoplasma in Sardinia. *Journal of Plant Pathology* **86**:179.
332. **Garau, R., G. Tolu, V. Prota, A. Sechi, M. P. M. Mungianu, and U. Prota.** 2002. Osservazioni sul Bois noir della vite in Sardegna (Observations on Bois noir of grapevine in Sardinia). *Petria* **12**:445-446.

333. **Garaau, R., G. Tolu, V. A. Prota, and A. Sechi.** 2004. Differential reactivity of grapevine cultivars to "Bois noir" infections in Sardinia. *Journal of Plant Pathology* **86** (Special issue):320.
334. **Garnier, M.** 2000. Le phytoplasme du stolbur: un agent ubiquiste (The stolbur phytoplasma: an ubiquitous agent). *Comptes rendus des séances de l'Académie d'agriculture de France* **86**:27-33.
335. **Gatineau, F., J. Larrue, D. Clair, F. Lorton, M. Richard-Molard, and E. Boudon-Padieu.** 2001. A new natural planthopper vector of stolbur phytoplasmas in the genus *Pentastiridius* (Hemiptera: Cixiidae). *European Journal of Plant Pathology* **107**:263-271.
336. **Gazel, M. and N. Onelge.** 2003. First report of grapevine viroids in the east Mediterranean region of Turkey. *Plant Pathology* **52**:405.
337. **Ge, Q. and M. Maixner.** 2003. An internal positive control in PCR-tests for the detection of phytoplasma in plants and insects, p. 77. *In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003.* Department of Plant Protection and Applied Microbiology, University, Bari Italy.
338. **Ge, Q. and M. Maixner.** 2003. Comparative experimental transmission of grapevine yellows phytoplasmas to plants and artificial feeding medium, p. 109-110. *In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003.* Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
339. **Ge, Q., M. Maixner, and F. J. Wen.** 2004. [The adaptability of an artificial medium in the screening of phytoplasma insect vectors]. *Acta Phytophylacica Sinica* **31**:276-282.
340. **Geoffrion, R.** 1998. Eau chaude contre phytoplasmes. La thermothérapie contre la Flavescence dorée et le Bois noir en Anjou (Hot water against phytolasmas. Thermotherapy against flavescece dorée and bois noir in Anjou). *Phytoma - La Défense des Végétaux* (509):38-39.
341. **Geuna, F., H. Hartings, and A. Scienza.** 1998. A new method for rapid extraction of high quality RNA from recalcitrant tissues of grapevine. *Plant molecular biology reporter* **16**:61-67.
342. **Gibb, K.S., F. E. Constable, J. R. Moran, and A. C. Padovan.** 1999. Phytoplasmas in Australian grapevines - detection, differentiation and associated diseases. *Vitis* **38**:107-114.
343. **Gibb, K.S., B. Schneider, and A. C. Padovan.** 1998. Differential detection and genetic relatedness of phytoplasmas in papaya. *Plant Pathology* **47**:325-332.
344. **Gilge, U., P. Schwappach, J. V. Herrmann, and M. Maixner.** 2004. Feldstudie zum Vorkommen der Schwartzholzkrankheit in Franken und Methoden zu ihrer Bestimmung (Field studies on the occurrence of blackwood disease in Germany and detection methods). *Obst- und Weinbau* **140**(19):10-13.
345. **Girgis, S.M., F. Bem, P. E. Kyriakopoulou, C. I. Dovas, A. P. Sklavounos, A. Avgelis, N. Katis, S. Tzortzakaki, and M. Tsagris.** 2000. A new *Ibarvirus* isolated from grapevine in Greece. *Plant Disease* **84**:1345.
346. **Girgis, S.M., F. P. Bem, P. E. Kyriakopoulou, C. I. Dovas, A. Avgelis, and N. I. Katis.** 2003. The etiology of a new virus disease: grapevine angular mosaic, p. 19. *In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003.* Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
347. **Girolami, V.** 2000. Vettori e problemi aperti sui giallumi della vite (Vectors and unresolved problems concerning grapevine yellows). *Petria* **10**:167-170.
348. **Gokalp, K., M. Digiaro, I. Cigsar, N. Abou Ghanem-Sabanadzovic, A. De Stradis, D. Boscia, and G. P. Martelli.** 2003. Properties of a previously undescribed nepovirus from South East Anatolia. *Journal of Plant Pathology* **85**:35-41.
349. **Golino, D., S. Sim, and A. Rowhani.** 2000. Identification of the latent viruses associated with young vine decline in California, p. 85-86. *In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000.* University of Adelaide, Adelaide, Australia.

350. **Golino, D., S. T. Sim, R. Gill, and A. Rowhani.** 2002. California mealybugs can spread grapevine leafroll disease. *California Agriculture* **56**:196-201.
351. **Golino, D.A.** 2000. Grapevine clean stock and certification: local, national, and world-wide perspectives, p. 45. *In* Technical abstracts of the 50th Anniversary Meeting of the American Society for Enology and Viticulture, Seattle, Washington, 19-23 June 2000.
352. **Golino, D.A.** 2000. Trade in grapevine plant materials: local, national, and worldwide perspectives, p. 216-221. *In* Proceedings of the 50th Anniversary Meeting of the American Society for Enology and Viticulture, Seattle, Washington, June 19-23, 2000.
353. **Golino, D.A.** 2003. Emerging grapevine diseases, p. 136-138. *In* Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
354. **Golino, D.A., S. Sim, R. Gill, and A. Rowhani.** 1999. Four species of California mealybugs can transmit leafroll virus. *American Journal of Enology and Viticulture* **50**:367-368.
355. **Golino, D.A., S. Sim, and A. Rowhani.** 1999. Vine failure can be caused by latent viruses. *American Journal of Enology and Viticulture* **50**:376.
356. **Golino, D.A., S. Sim, and A. Rowhani.** 2000. Experimental transmission of grapevine leafroll associated viruses by mealybugs, p. 19-20. *In* R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
357. **Golino, D.A., S. Sim, and A. Rowhani.** 2003. The role of rootstock genotype in the effects of single and mixed infections of grapevine viruses, p. 246-247. *In* Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
358. **Golino, D.A., S. T. Sim, R. Gill, and A. Rowhani.** 1998. Transmission studies of grapevine closteroviruses by four species of mealybugs. *Phytopathology* **88** (Supplement):S32.
359. **Golino, D.A., S. T. Sim, W. Grzegorczyk, and A. Rowhani.** 1998. Optimizing tissue culture protocols used for virus elimination in grapevines. *American Journal of Enology and Viticulture* **49**:451-452.
360. **Golino, D.A., S. T. Sim, and A. Rowhani.** 2000. The role of GLRV-2 and GVB in virus-induced rootstock decline in California grapevines. *Phytopathology* **90** (Supplement):S28.
361. **Gomes, S., A. M. Pereira, O. Pinto-Carnide, O. A. de Sequeira, and J. C. Sequeira.** 2004. Effect of the culture medium on meristem differentiation and plant regeneration in *Vitis vinifera* L. *Acta Horticulturae* (652):425-432.
362. **Gomez Talquena, G.S., O. Gracia, S. Garcia Lampasona, and O. Grau.** 2003. A survey for closteroviridae family members in Argentinean vineyards, p. 43-44. *In* Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
363. **Gomez Talquena, G.S., O. Gracia, S. Garcia Lampasona, and O. Grau.** 2003. A young grafted vine decline syndrome in Argentina vineyards, p. 146. *In* Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
364. **Gonsalves, D.** 2000. Progress towards understanding the genomic organization and expression of grapevine closteroviruses, p. 6-7. *In* R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide.
365. **Good, X. and J. Monis.** 2001. Partial genome organization, identification of the coat protein gene, and detection of *Grapevine leafroll-associated virus-5*. *Phytopathology* **91**:274-281.
366. **Goszczynski, D.E. and A. E. C. Jooste.** 2002. The application of single-strand conformation polymorphism (SSCP) technique for the analysis of molecular heterogeneity of grapevine virus A. *Vitis* **41**:77-82.

367. **Goszczynski, D.E. and A. E. C. Jooste.** 2003. Identification of grapevines infected with divergent variants of *Grapevine virus A* using variant-specific RT-PCR, p. 131-132. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
368. **Goszczynski, D.E. and A. E. C. Jooste.** 2003. Shiraz disease (SD) is transmitted by mealybug *Planococcus ficus* and associated with grapevine virus A, p. 219. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
369. **Goszczynski, D.E. and A. E. C. Jooste.** 2003. Identification of divergent variants of *Grapevine virus A*. European Journal of Plant Pathology **109**:397-403.
370. **Goszczynski, D.E. and A. E. C. Jooste.** 2003. Identification of grapevines infected with divergent variants of Grapevine virus A using variant-specific RT-PCR. Journal of Virological Methods **112**:157-164.
371. **Gotta, P. and C. Morone.** 2001. Flavescenza dorata in Piemonte: gli interventi sul territorio (Flavescence dorée in Piedmont: control measures). L'Informatore agrario **57**(17):89-90.
372. **Gotta, P. and C. Morone.** 2004. La Flavescenza dorata nel Piemonte (Flavescence dorée in Piedmont), p. 1-6. In La Vite - Convegno Nazionale, Torino (Italy), 2-3.12.2004.
373. **Gotta, P., C. Morone, G. Bosio, and A. Rossi.** 2001. Esperienze di contenimento dell'epidemia di flavescenza dorata in Piemonte (Attempts to stop the epidemic of flavescence dorée in Piedmont). Quad. Vitic. Enol. Univ. Torino **25**:119-124.
374. **Goumas, D.E. and E. A. Tzortzakakis.** 1998. Reproduction of *Xiphinema index* and *Meloidogyne* species and infection of *Agrobacterium vitis* on grapevine rootstocks. Phytopathologia mediterranea **37**:22-27.
375. **Gölles, R., A. da Camara Machado, A. Minafra, N. Buzkan, I. Gribaudo, P. Saldarelli, V. Savino, G. P. Martelli, H. Katinger, and M. Laimer da Camara Machado.** 2000. Pathogen-derived virus resistance in grapevine: expression of viral coat protein genes in transgenic *Vitis* sp, p. 53-54. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
376. **Gölles, R., A. da Camara Machado, A. Minafra, I. Gribaudo, V. Savino, P. Saldarelli, G. P. Martelli, H. Katinger, and M. Laimer da Camara Machado.** 2000. Fighting grapevine fanleaf disease and the rugose wood complex by transgenic expression of viral sequences, p. 93. In K. A. Roubelakis-Angelakis (ed.), 6th International Symposium on Grapevine Physiology and Biotechnology, June 11-16, 2000. Heraklion, Crete, Greece.
377. **Gölles, R., R. Moser, H. Pühringer, H. Katinger, M. Laimer da Camara Machado, A. da Camara Machado, A. Minafra, V. Savino, P. Saldarelli, and G. P. Martelli.** 2000. Transgenic grapevines expressing coat protein gene sequences of grapevine fanleaf virus, arabis mosaic virus, grapevine virus A and grapevine virus B. Acta Horticulturae (528):305-311.
378. **Gracia, O., G. S. Gomez Talquena, E. Vega, and P. A. Worlock.** 2003. Present status of grapevine sanitary selection in Argentina, p. 154. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
379. **Grammatikaki, G. and A. Avgelis.** 2000. Does *in vitro* micropropagation reveal new possibilities for grapevine leafroll indexing? p. 12-13. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide.
380. **Grammatikaki, G. and A. Avgelis.** 2003. Evaluation of *in-vitro*-stress inducing as a method for leafroll indexing, p. 45-46. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).

381. **Grancini, P.** 2000. E possibile trasmettere a *Catharanthus roseus* l'agente di un giallume della vite mediante trasfusione forzata di linfa? (Is it possible to transmit a grapevine yellows agent to *Catharanthus roseus* through forced lymph diffusion?). *Petria* **10**:153-154.
382. **Green, M.J., D. A. Thompson, and D. J. Mackenzie.** 1999. Easy and efficient DNA extraction from woody plants for the detection of phytoplasmas by polymerase chain reaction. *Plant Disease* **83**:482-485.
383. **Gregoris, A., F. Pavan, G. Stasi, C. Coiutti, and A. Ortez.** 2000. Indagine sulla presenza di auchenorrinchi possibili vettori di fitoplasmri in vigneti del Friuli-Venezia Giulia (Survey on the presence of Auchenorrhyncha possibly vectors of phytoplasms in vineyards of Friuli-Venezia Giulia), p. 45-49. In *Flavescenza dorata e legno nero della vite in Friuli-Venezia Giulia. I risultati di un programma pluriennale di controllo. Atti del Convegno, Gorizia 5 Novembre 1999.* (Flavescence dorée and blackwood of grapevine in Friuli-Venezia Giulia. Results of a long-term control programme. Proceedings of the meeting, Gorizia 5th November 1999). Dipartimento di Biologia Applicata alla Difesa delle Piante, University, Udine, Italy.
384. **Greif, C.** 2003. Les virus de la vigne et les schémas de sélection et de certification phytosanitaire. *Avis d'un pathologiste.* (Grapevine viruses, selection and sanitary certification schemes. *Advice of a pathologist*). *Progrès Agricole et Viticole* **120**:14-15.
385. **Grenan, S.** 2000. Jaunisses de la vigne. Bilan et perspectives de la recherche agronomique (Grapevine yellows. Results and prospects of agronomic research). *Progrès Agricole et Viticole* **117**:151-155.
386. **Grenan, S., R. Boidron, and A. Bonnet.** 1998. Bilan et réflexions sur 35 années de sélection sanitaire en France (Assessment and reflections on 35 years of sanitary selection in France). *Progrès Agricole et Viticole* **115**:406-414.
387. **Grenan, S., A. Bonnet, and R. Boidron.** 2000. Results and thoughts on 35 years of sanitary selection in France. *Acta Horticulturae* (528):713-721.
388. **Gribaudo, I., J. Bondaz, D. Cuozzo, and G. Gambino.** 2003. Elimination of *Grapevine leafroll-associated virus-3* from the grapevine Müller-Thurgau (*Vitis vinifera* L.) through somatic embryogenesis, p. 240-241. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
389. **Gribaudo, I., A. Lisa, R. Lenzi, and F. Mannini.** 1999. Comportamento *in vitro* di un biotipo di *Vitis vinifera* cv. *Albarola*, affetto da virosi (GLRaV 1 e 3, GVA) e risanato (*In vitro* proliferation and rooting of a *Vitis vinifera* cv. *Albarola* biotype, when virus infected (GLRaV 1 and 3, GVA) and sanitized. *Rivista di viticoltura e di enologia* **52**(2):3-7.
390. **Gribaudo, I., F. Mannini, D. Cuozzo, M. Gobetto, R. Lenzi, and R. Credi.** 2002. Risanamento da malattie virali e virus-simili di cloni di vite (*Vitis vinifera* L.) (Elimination of virus and virus-like diseases from grapevine clones). *Quad. Vitic. Enol. Univ. Torino* **25**:39-50.
391. **Gribaudo, I., V. Scariot, G. Gambino, A. Schubert, R. Gölls, and M. Laimer.** 2003. Transformation of *Vitis vinifera* L. cv Nebbiolo with the coat protein gene of grapevine fanleaf virus (GFLV). *Acta Horticulturae* (603):309-314.
392. **Griffiths, H.M., W. A. Sinclair, E. Boudon-Padieu, X. Daire, I. M. Lee, A. Sfalanga, and A. Bertaccini.** 1999. Phytoplasmas associated with elm yellows: molecular variability and differentiation from related organisms. *Plant Disease* **83**:1101-1104.
393. **Grillini, P., M. Cifelli, R. Cornale, A. D'Anniballe, P. Fini, G. Ghermandi, F. Rizzoli, and V. Vicchi.** 2004. Primo reinvenimento della flavescenza dorata nelle province centro-orientali dell'Emilia-Romagna (First report of flavescence dorée in central-eastern Emilia-Romagna). *Atti Giornate Fitopatologiche* **2**:345-346.
394. **Guadagnini, M., N. Mori, S. Alberghini, E. Carturan, V. Girolami, and A. Bertaccini.** 2000. Molecular evidence of phytoplasma transmission to grapevine by *Metcalfa pruinosa* (Say) in Italy, p. 99-100. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.

395. **Guan, H., W. Cai, and K. Mang.** 1996. The cloning, sequence analysis and expression in *Escherichia coli* of coat protein gene of grapevine fanleaf virus. Chinese Journal of Biotechnology **12**:124-128.
396. **Gugerli, P.** 2000. Diagnosis of grapevine virus diseases: an overview and a practical implementation, p. 121-123. *In* R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
397. **Gugerli, P.** 2000. Detection of grapevine leafroll associated viruses by chemiluminometric enzyme-linked immunosorbent assay (lumino-ELISA), p. 134-136. *In* R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
398. **Gugerli, P.** 2003. Grapevine leafroll and related viruses, p. 25-31. *In* Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
399. **Gugerli, P., O. Cazelles, M. Genini, S. Emery, and L. Colombi.** 2002. Maladie du bois noir de la vigne en Suisse romande et au Tessin (Bois noir disease of grapevine in French-speaking Switzerland and in Tessin). Revue suisse de viticulture, arboriculture, horticulture **34**:15-17.
400. **Guidoni, S., F. Mannini, A. Ferrandino, N. Argamante, and R. Di Stefano.** 2000. Effect of virus status on leaf and berry phenolic compounds in two wine grapevine *Vitis vinifera* cultivars. Acta Horticulturae (526):445-452.
401. **Gutoranov, G.P., I. J. Tsvetkov, V. M. Colova-Tsolova, and A. I. Atanassov.** 2001. Genetically engineered grapevines carrying GFLV coat protein and antifreeze genes. Agriculturae Conspectus Scientificus **66**:71-76.
402. **Habili, N., A. Afsharifar, and R. H. Symons.** 2003. First detection of an ampelovirus, a maculavirus and two vitiviruses in Iranian table grapes, p. 162-163. *In* Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
403. **Habili, N., R. Bonfiglioli, and B. Symons.** 1998. The trouble with Merlot. The Australian Grapegrower and Winemaker (414a):29-32.
404. **Habili, N., R. G. Bonfiglioli, and R. H. Symons.** 1998. Rupestris stem pitting associated virus in Australia - does it pose a threat to the viticultural industry? The Australian Grapegrower and Winemaker (417):38-39.
405. **Habili, N., D. Cohen, and R. H. Symons.** 2001. First detection of Grapevine leafroll virus types 2 and 5 in New Zealand by Waite Diagnostics. The Australian and New Zealand Grapegrower and Winemaker (459):23-27.
406. **Habili, N., A. J. W. Ewart, C. F. Fazeli, N. S. Scott, L. R. Krake, and M. A. Rezaian.** 1998. Virus types associated with leafroll disease in Australia. The Australian Grapegrower and Winemaker (390a):25-28.
407. **Habili, N. and J. W. Randles.** 2002. Developing a standardised sampling protocol for consistent detection of grapevine viruses by the PCR assay. The Australian and New Zealand Grapegrower and Winemaker (464):88-92.
408. **Habili, N., J. W. Randles, and A. Rowhani.** 2003. Evidence for the apparent spread of *Grapevine virus A* and *Grapevine leafroll-associated virus 9* in a research vineyard in Australia, p. 213-214. *In* Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
409. **Habili, N. and A. Rowhani.** 2002. First detection of a new virus, Grapevine leafroll-associated virus type 9, in a popular clone of Cabernet Sauvignon in Australia. The Australian and New Zealand Grapegrower and Winemaker (461a):102-103.

410. **Habili, N., A. Rowhani, and R. H. Symons.** 2001. Grapevine fanleaf virus - A potential threat to the viticultural industry. *The Australian Grapegrower and Winemaker* (449a):141-145.
411. **Habili, N. and L. Schliefert.** 2001. The increasing threat of Grapevine virus A and its association with Restricted Spring Growth in Australia. *The Australian Grapegrower and Winemaker* (455):22-26.
412. **Habili, N., L. Schliefert, and R. H. Symons.** 2000. Viruses and phytoplasmas in neighboring grapevines showing or not showing symptoms: visual assessment versus diagnostic assay. *The Australian Grapegrower and Winemaker* (438a):156-158.
413. **Habili, N. and R. H. Symons.** 1999. Nested PCR, a highly sensitive technique for the detection of grapevine virus B. *The Australian Grapegrower and Winemaker* (429):58-59.
414. **Habili, N. and R. H. Symons.** 2000. Grapevine viruses detected by Waite Diagnostics in Australia, p. 124-126. *In* R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
415. **Habili, N. and R. H. Symons.** 2001. Update on Australian grapevine yellows in Australian vineyards. *The Australian Grapegrower and Winemaker* (452):45-49.
416. **Habili, N. and R. H. Symons.** 2001. A destructive virus from Red Globe table grape. *The Australian Grapegrower and Winemaker* (447):17-19.
417. **Habili, N. and R. H. Symons.** 2001. Virus and phytoplasma content of major grapevine varieties in Australia. *The Australian Grapegrower and Winemaker* (451):18-22.
418. **Herrera, M.G. and V. M. Madariaga.** 2001. Presencia e incidencia de virus de la vid en la zona central de Chile (Presence and incidence of grapevine viruses in the central zone of Chile). *Agricultura Tecnica* **61**:393-400.
419. **Hübschen, J., L. Kling, U. Ipach, V. Zinkernagel, N. Bosselut, D. Esmenjaud, D. J. F. Brown, and R. Neilson.** 2004. Validation of the specificity and sensitivity of species-specific primers that provide a reliable molecular diagnostic for *Xiphinema diversicaudatum*, *X.index* and *X.vuittenezi*. *European Journal of Plant Pathology* **110**:779-788.
420. **Hübschen, J., L. Kling, U. Ipach, V. Zinkernagel, D. J. F. Brown, and R. Neilson.** 2004. Development and validation of species-specific primers that provide a molecular diagnostic for virus-vector longidorid nematodes and related species in German viticulture. *European Journal of Plant Pathology* **110**:883-891.
421. **Ioannou, N.** 2000. Sanitary selection of the grapevine in Cyprus, p. 155. *In* R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
422. **Ioannou, N., A. Hadjinicolis, and A. Hadjinicolis.** 1999. Mealybug transmission and natural spread of grapevine closterovirus in Cyprus. *Options Méditerranéennes, Série B* (29A):93-101.
423. **Ioannou, N., A. Hadjinikolis, and A. Hadjinikoli.** 2000. Transmission of grapevine leafroll-associated virus 3 (GLRaV-3) by two mealybug species, *Planococcus ficus* and *P.citri*. *Phytopathologia mediterranea* **39**:317-318.
424. **Ioannou, N., N. Roumbos, A. Emmanuel, and A. Hadjinicolis.** 2001. Clonal and sanitary selection of traditional grapevine varieties in Cyprus. *Phytopathologia mediterranea* **40**:77.
425. **Ipach, U., L. Kling, and D. Lesemann.** 2003. First record of *Cherry leaf roll virus* on grapevine in Germany, p. 17-18. *In* Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
426. **Ipach, U., L. Kling, and M. Rüdel.** 2000. Transmission of grapevine fanleaf virus by *Xiphinema index* to different newly bred rootstocks in greenhouse and field trials, p. 66. *In* R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.

427. **Ipach, U., L. Kling, and M. Rüdel.** 2000. Übertragung des *Grapevine fanleaf virus* durch *Xiphinema index* in Gewächshaus- und Freilandversuchen auf verschiedene Unterlagen-Neuzüchtungen im Weibau (Transmission of grapevine fanleaf virus by *Xiphinema index* to different newly bred rootstocks in greenhouse and field trials). Mitt. Biol. Bundesanstalt für Land- und Forstwirtschaft Berlin-Dahlem (376):374-375.
428. **Isogai, M., Y. Saitou, N. Takahashi, T. Itabashi, M. Terada, H. Satoh, and N. Yoshikawa.** 2003. The 50-kDa protein of apple chlorotic leaf spot virus interferes with intracellular and intercellular targeting and tubule-inducing activity of the 39-kDa protein of grapevine berry inner necrosis virus. Molecular Plant Microbe Interactions **16**:188-195.
429. **Izadpanah, K., M. Zaki-Aghl, and A. Rowhani.** 2003. Non-*Vitis* hosts of *Grapevine fanleaf virus* and their possible epidemiological significance, p. 210. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
430. **Izadpanah, K., M. Zaki-Aghl, Y. P. Zhang, S. D. Daubert, and A. Rowhani.** 2003. Bermuda grass as a potential reservoir host for *Grapevine fanleaf virus*. Plant Disease **87**:1179-1182.
431. **James, D., W. Jelkmann, and C. Upton.** 2000. Nucleotide sequence and genome organization of cherry mottle leaf virus and its relationship to members of the Trichovirus genus. Archives of Virology **145**:995-1007.
432. **Jardak-Jamoussi, R., B. Bouamama, G. Krczal, A. Mliki, T. Wetzel, G. M. Reustle, and A. Ghorbel.** 2003. Regeneration of Tunisian transgenic grapevine plants and evaluation of the gene construct for *Grapevine fanleaf virus* resistance, p. 230. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Pathology and Applied Microbiology, University, Bari (Italy).
433. **Jardak-Jamoussi, R., B. Bouamama, T. Wetzel, A. Mliki, G. M. Reustle, and A. Ghorbel.** 2003. Evaluation of different gene constructs for production of resistant grapevines against grapevine fanleaf and arabis mosaic viruses. Acta Horticulturae (603):315-323.
434. **Johnson, R.C.** 2003. Grapevine certification and the importation of grapevines into the member countries of the North American Plant Protection Organization (NAPPO), p. 147-148. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
435. **Johnson, R.C.** 2003. Virus testing and the Canadian plant protection export certification program for grapevine nursery stock (PPECP), p. 171-172. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
436. **Karasev, A.V.** 2000. Genetic diversity and evolution of closteroviruses. Annual Review of Phytopathology **38**:293-324.
437. **Kaserer, H., W. Leonhardt, A. Grahs, and H. Gangl.** 2003. Report on an efficient scheme to develop certified clonal propagating material in Austria. Acta Horticulturae (603):127-129.
438. **Kelly, M., F. Constable, and M. Malipatil.** 1998. Identifying the vector of Australian grapevine yellows phytoplasma. The Australian Grapegrower and Winemaker (412):18-20.
439. **Kim, H.R.** 2003. [Effects of Grapevine leafroll-associated virus 3 infection on the growth and fruit quality in "Kyoho" grapevine]. Journal of the Korean Society for Horticultural Science **44**:335-339.
440. **Kim, H.R., Y. M. Choi, B. C. Lee, M. S. Yiem, J. D. Chung, K. R. Kim, J. W. Park, and M. R. Cho.** 2000. Occurrence of grapevine leafroll-associated 3 closterovirus in South Korea and analysis of its molecular biological characteristics, p. 24. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
441. **Klein, M., P. Weintraub, M. Davidovich, L. Kuznetsova, T. Zahavi, A. Ashanova, S. Orenstein, and E. Tanne.** 2001. Monitoring phytoplasma-bearing leafhoppers/planthoppers in vineyards in the Golan Heights, Israel. Journal of Applied Entomology **125**:19-23.

442. **Koklu, G.** 1999. Production of antisera to grapevine leafroll associated virus 2 and evaluation of the serological diagnosis of infected plants. *Journal of Turkish Phytopathology* **28**(3):119-131.
443. **Koklu, G. and S. Baloglu.** 2000. Determination of incidence of grapevine leafroll associated viruses in some grapevine varieties grown in Thrace region. *Journal of Turkish Phytopathology* **29**(2/3):85-94.
444. **Koklu, G., M. Digiaro, S. Sabanadzovic, and V. Savino.** 1999. Natural infections by Cucumber mosaic virus in Turkish grapevines. *Phytopathologia mediterranea* **38**:33-36.
445. **Koklu, G., M. Digiaro, and V. Savino.** 1998. A survey of grapevine viruses in Turkish Thrace. *Phytopathologia mediterranea* **37**:140-142.
446. **Kominek, P.** 2002. Selection of RNA isolation method for molecular detection of grapevine viruses. *Plant Protection Science* **38**:267-270.
447. **Kominek, P.** 2003. Improved detection of *Arabis mosaic virus* in grapevine and hop plants, p. 92. *In* 8th International Congress of Plant Pathology, 2-7 February 2003, Christchurch, New Zealand, Vol.2. Australasian Plant Pathology Society,
448. **Kominek, P., M. Bryxiova, and M. Glasova.** 2004. Partial molecular characterization of a Czech isolate of Grapevine leafroll-associated virus 3. *Journal of Phytopathology* **152**:427-431.
449. **Kominek, P. and V. Holleinova.** 2003. Evaluation of sanitary status of grapevines in the Czech Republic. *Plant, Soil and Environment* **49**:63-66.
450. **Kominek, P., V. Holleinova, O. Jandurova, and P. Pavlousek.** 2003. Occurrence of grapevine viruses in the Czech Republic, p. 182. *In* Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
451. **Kominek, P., P. Pavlousek, and J. Polak.** 2000. Detection of grapevine fanleaf virus in the Czech Republic, p. 51. *In* Biodiversity in Plant Pathology. 5th Congress of the European Foundation for Plant Pathology, Taormina-Giardini Naxos, September 2000.
452. **Kominek, P., P. Svoboda, and N. Abou Ghanem-Sabanadzovic.** 2003. Improved detection of arabis mosaic virus in grapevine and hop plants. *Acta virologica* **47**:199-200.
453. **Konup, L., N. Limanskaja, I. Zhunko, and B. Milkus.** 2003. The production of grapevine certified planting material in the Ukraine, p. 164. *In* Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
454. **Kovacs, L.G., H. Hanami, M. Fortenberry, and M. L. Kaps.** 2000. Latent infection by phloem-limited viruses is linked to lower fruit quality in French-American hybrid grapevines, p. 158-159. *In* R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
455. **Kovacs, L.G., H. Hanami, M. Fortenberry, and M. L. Kaps.** 2001. Latent infection by leafroll agent GLRaV-3 is linked to lower fruit quality in French-American hybrid grapevines Vidal blanc and St. Vincent. *American Journal of Enology and Viticulture* **52**:254-259.
456. **Kölber, M., I. Ember, K. Varga, S. Botti, M. Martini, J. Lazar, and A. Bertaccini.** 2003. Six-year survey of grapevine yellows distribution in Hungary, p. 99-100. *In* Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
457. **Krake, L. and N. Scott.** 2002. Merlot: The health of our planting material, p. 24-27. *In* Merlot, the challenge, Proceedings, ASVO Seminar. Australian Society of Viticulture and Oenology, Adelaide, Australia.
458. **Krake, L. and N. S. Scott.** 1999. Managing viruses and virus-like organisms starts with the facts. *Australian Viticulture* **3**(6):10-13.

459. **Krake, L.R., N. Steele Scott, M. A. Rezaian, and R. H. Taylor.** 1999. Graft-transmitted diseases of grapevines. CSIRO Publishing, Collingwood, Vic 3066, Australia.
460. **Krastanova, S., K. S. Ling, H. Y. Zhu, B. Xue, T. Burr, and D. Gonsalves.** 1998. Development of transgenic grape rootstocks with genes from grapevine fanleaf virus and grapevine leafroll associated closteroviruses 2 and 3. *Phytopathology* **88**(Supplement):S 49.
461. **Krastanova, S., K. S. Ling, H. Y. Zhu, B. Xue, T. J. Burr, and D. Gonsalves.** 2000. Development of transgenic grapevine rootstocks with genes from grapevine fanleaf virus and grapevine leafroll associated closteroviruses 2 and 3. *Acta Horticulturae* (528):367-372.
462. **Kuhn, G.B. and O. Nickel.** 1998. Viroses e sua importância na viticultura brasileira (Viroses and their importance in Brazilian viticulture). *Informe Agropecuario* (Belo Horizonte) **19**(194):85-91.
463. **Kuhn, G.B. and O. Nickel.** 1998. Obtenção, manutenção e multiplicação de material propagativo de videira (Obtention, maintenance and multiplication of propagation material of grapevine). *Fitopatologia Brasileira* **23** (Suplemento):318.
464. **Kuniyuki, H., J. A. Betti, and V. A. Yuki.** 1998. Detecção de viroses e de doenças atribuídas a vírus em videira através de enxertia de folha (Detection of diseases attributed to viruses in grapevine by leaf graft). *Summa Phytopathologica* **24**:105-107.
465. **Kuniyuki, H., J. O. Gaspar, and J. A. M. Rezende.** 2003. Occorência do *Grapevine leafroll-associated virus 6* em vinhedos do Brazil (Occurrence of *Grapevine leafroll-associated virus 6* in Brazilian vineyards). *Summa Phytopathologica* **29**:288-289.
466. **Kuniyuki, H., J. O. Gaspar, and J. A. M. Rezende.** 2004. Incidência do lenho estriado de Rupestris em vinhedos do Estado de São Paulo (Incidence of Rupestris stem pitting disease in vineyards of the State of São Paulo). *Fitopatologia Brasileira* **29** (Suplemento):S37.
467. **Kuniyuki, H., J. A. M. Rezende, E. W. Kitajima, V. A. Yuki, and J. A. Betti.** 2000. Detecção do *Grapevine virus B* em videiras com a doença fendilhamento cortical (Detection of *Grapevine virus B* in grapevines indexed positive for corky bark disease). *Fitopatologia Brasileira* **25** (Suplemento):443.
468. **Kuniyuki, H., J. A. M. Rezende, S. M. M. Scagliusi, J. Vega, and V. A. Yuki.** 2002. Incidência de *Grapevine leafroll-associated virus 1, 2 e 3* em vinhedos do Estado de São Paulo (Incidence of *Grapevine leafroll-associated viruses 1, 2 and 3* in vineyards of São Paulo State). *Summa Phytopathologica* **28**:311-314.
469. **Kuniyuki, H., J. A. M. Rezende, V. A. Yuki, and J. A. Betti.** 2002. Identificação serológica do vírus do mosaico das nervuras da videira no Brasil (Serological identification of grapevine fleck virus in Brazil). *Fitopatologia Brasileira* **27**:635-638.
470. **Kuniyuki, H., J. A. M. Rezende, V. A. Yuki, and J. A. Betti.** 2003. Detecção serológica do vírus A da videira em vinhedos do Estado de São Paulo (Serological detection of grapevine virus A in vineyards of the State of São Paulo). *Fitopatologia Brasileira* **28**:323.
471. **Kuniyuki, H., V. A. Yuki, and J. A. Betti.** 1998. Porta-enxerto R99: uma indicadora diferencial para isolados do vírus das nervuras da videira (R99 rootstock: a differential indicator for grapevine fleck virus isolates). *Summa Phytopathologica* **24**:57.
472. **Kuniyuki, H., V. A. Yuki, J. A. Betti, C. V. Pommer, and F. P. Martins.** 1999. Alta incidência de viroses e de doenças atribuídas em três porta-enxertos tropicais para videira (High incidence of virus and virus-like diseases in three tropical grapevine rootstocks). *Summa Phytopathologica* **25**:27.
473. **Kunugi, Y., S. Asari, Y. Terai, and A. Shinkai.** 2000. Studies on the grapevine berry inner necrosis virus disease. 2. Transmission of *grapevine berry inner necrosis virus* by the grape erineum mite *Colomerus vitis* in Yamanashi. *Bulletin of the Yamanashi Fruit Tree Experiment Station* **67**(10):57-63.

474. **Kuzmanovic, S., C. I. Dovas, N. I. Katis, M. Starovic, M. Tasic, and S. Rajkovic.** 2003. Contribution to the study of grapevine virus diseases in Serbia, p. 180-181. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
475. **Kuzmanovic, S., M. Starovic, M. Tasic, S. Stojanovic, and T. Tomic.** 2003. Phytoplasmas on grapevine in Serbia, p. 93-94. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
476. **La Notte, P., M. Digiaro, G. Bottalico, C. Pirolo, A. Campanale, D. Boscia, and V. Savino.** 2003. Stato sanitario e risanamento di varietà ad uva in Puglia (Sanitary state and recovery of table grape grape varieties in Apulia). Rivista di Frutticoltura e di Ortofloricoltura **65**:42-50.
477. **La Notte, P., G. Romanazzi, T. Amenduni, F. Capocasa, S. Virgili, B. Mezzetti, B. M. Branzanti, O. Silvestroni, and V. Savino.** 2002. Sanitary status of stone fruits and grapevine in Marche region. First contribution. Journal of Plant Pathology **84**:184.
478. **Lacombe, T., J. M. Boursiquot, and L. Audeguin.** 2004. Prospection, conservation et évaluation des clones de vigne en France (Prospection, conservation and evaluation of grapevine clones in France). Bulletin de l'O. I. V. **77**:799-809.
479. **Laimer, M.** 2003. Virus resistance breeding in grapevine, p. 225. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
480. **Lammers, A.H., R. F. Allison, and D. C. Ramsdell.** 1999. Cloning and sequencing of peach rosette mosaic virus RNA1. Virus Research **65**:57-73.
481. **Langer, M., H. Darimont, and M. Maixner.** 2003. Characterization of isolates of Vergilbungskrankheit-phytoplasma by RFLP-analysis and their association with grapevine, herbaceous host plants and vectors, p. 66-67. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
482. **Langer, M., H. Darimont, and M. Maixner.** 2003. Control of phytoplasma vectors in organic viticulture. IOBC/wprs Bulletin **26**(8):197-202.
483. **Langer, M. and M. Maixner.** 2004. Molecular characterization of grapevine yellows associated phytoplasmas of the stolbur-group based on RFLP-analysis of non-ribosomal DNA. Vitis **43**:191-199.
484. **Langer, M. and M. Maixner.** 2004. Charakterisierung von mit der Schwarzhölzkrankheit assoziierten Isolaten des Stolbur-Phytoplasma (Characterization of stolbur phytoplasma isolates associated with bois noir). Mitt. Biol. Bundesanstalt für Land- und Forstwirtschaft Berlin-Dahlem (396):521.
485. **Langer, M. and M. Maixner.** 2004. Laborzucht der Zikade *Hyalesthes obsoletus*, des Vektors der Schwarzhölzkrankheit der Rebe (Laboratory rearing of the leafhopper *Hyalesthes obsoletus* vector of grapevine Bois noir disease). Mitt. Biol. Bundesanstalt für Land- und Forstwirtschaft Berlin-Dahlem (396):521.
486. **Laporte, C.** 2003. Caractérisation et fonctions des composants viraux et cellulaires au cours de la réplication et du mouvement du grapevine fanleaf virus (GFLV) dans les plantes hôtes (Characterization and functions of viral and cellular components of grapevine fanleaf virus (GFLV) in host plants). PhD Thesis, Université Louis Pasteur, Strasbourg, France.
487. **Laporte, C., C. Ritzenthaler, G. Vetter, A. M. Loudes, D. G. Robinson, S. Hillmer, and C. Stussi-Garaud.** 2003. Grapevine fanleaf virus movement protein traffics along the secretory pathway and the cytoskeleton for its proper targeting to plasmodesmata, p. 12. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari, Italy.

488. **Laporte, C., G. Vetter, A. M. Loudes, D. G. Robinson, S. Hillmer, C. Stussi-Garaud, and C. Ritzenthaler.** 2003. Involvement of the secretory pathway and the cytoskeleton in intracellular targeting and tubule assembly of *Grapevine fanleaf virus* movement protein in tobacco BY-2 cells. *The Plant Cell* **15**:2058-2075.
489. **Larrue, J., A. Caudwell, and E. Boudon-Padieu.** 2000. Occurrence and symptom expression of bois noir in Burgundy over a 15 years period, p. 118. *In* R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
490. **Laviña, A., J. Sabaté, M. Garcia, and A. Batlle.** 2003. Seasonal fluctuation and detection of stolbur phytoplasma in grapevine, p. 115. *In* Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
491. **Lazar, J.** 2003. Sanitary aspects and results of the Hungarian grape breeding. *Acta Horticulturae* (603):755-762.
492. **Lazar, J., J. Mikulas, G. Farkas, and M. Kölber.** 2002. Certification programme for production of virus-free propagation material of grapevine and its results in Hungary. *International Journal of Horticultural Science* **8**(3/4):39-43.
493. **Lazar, J., J. Mikulas, E. Hajdu, M. Kölber, and S. Szynegi.** 2000. Grapevine virus diseases and clean grape stock program in Hungary, p. 172-173. *In* R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
494. **Lecocq, R.** 1999. Flavescence dorée. La lutte obligatoire s'étend (Flavescence dorée. The obligatory control measures are extended). *Viti* (240):34-35.
495. **Lee, I.M., D. E. Gundersen, and A. Bertaccini.** 1998. Phytoplasma: ecology and genomic diversity. *Phytopathology* **88**:1359-1366.
496. **Lee, I.M., D. E. Gundersen-Rindal, R. E. Davis, and I. M. Bartoszyk.** 1998. Revised classification scheme of phytoplasmas based on RFLP analyses of 16SrDNA and ribosomal protein gene sequences. *International Journal of Systematic Bacteriology* **48**:1153-1169.
497. **Lee, I.M., M. Martini, and C. Marcone.** 2002. Classificazione molecolare dei fitoplasmi del gruppo "elm yellows" (16SrV) basata sui geni del 16SrRNA e delle proteine ribosomali (Molecular classification of phytoplasms of the group "elm yellows" (16SrV) based on the genes of 16SrRNA and of ribosomal proteins). *Petria* **12**:223-224.
498. **Lee, I.M., M. Martini, C. Marcone, and S. F. Zhu.** 2004. Classification of phytoplasma strains in the elm yellows group (16SrV) and proposal of 'Candidatus Phytoplasma ulmi' for the phytoplasma associated with elm yellows. *International Journal of Systematic and Evolutionary Microbiology* **54**:337-347.
499. **Leonhardt, W., C. Wawrosch, A. Auer, and B. Kopp.** 1998. Monitoring of virus diseases in Austrian grapevine varieties and virus elimination using *in vitro* thermotherapy. *Plant Cell, Tissue and Organ Culture* **52**:71-74.
500. **Lessio, F. and A. Alma.** 2004. Dispersal patterns and chromatic response of *Scaphoideus titanus* Ball (Homoptera Cicadellidae), vector of the phytoplasma agent of grapevine flavescence dorée. *Agricultural and Forest Entomology* **6**:121-127.
501. **Lessio, F., S. Palermo, R. Tedeschi, and A. Alma.** 2003. Presence of grapevine yellows phytoplasmas vectors (Homoptera, Auchenorrhyncha) in northwestern Italy, p. 75-76. *In* Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
502. **Lherminier, J., R. G. Bonfiglioli, X. Daire, R. H. Symons, and E. Boudon-Padieu.** 1999. Oligodeoxynucleotides as probes for *in situ* hybridization with transmission electron microscopy to specifically localize phytoplasma in plant cells. *Molecular and Cellular Probes* **13**:41-47.

503. **Li, H.Y., L. G. Chen, and X. P. Zhou.** 2003. Cloning and sequence analysis of P38 gene of Grapevine fanleaf virus Hangzhou isolate. *Journal of Zhejiang University Agriculture and Life Sciences* **29**(1):34-38.
504. **Liefting, L.W., A. C. Padovan, K. S. Gibb, R. E. Beever, M. T. Andersen, R. D. Newcomb, D. L. Beck, and R. L. S. Forster.** 1998. '*Candidatus Phytoplasma australiense*' is the phytoplasma associated with Australian grapevine yellows, papaya dieback and *Phormium* yellow leaf diseases. *European Journal of Plant Pathology* **104**:619-623.
505. **Lima, M.F., R. Alkowni, D. Golino, J. K. Uyemoto, and A. Rowhani.** 2004. Characterization of two new strains of grapevine rupestris stem pitting associated virus. *Phytopathology* **94** (Supplement):S61.
506. **Lima, M.F., R. Alkowni, A. Rowhani, J. K. Uyemoto, D. A. Golino, and A. S. Renault-Spilmont.** 2003. Genomic study of two *Grapevine rupestris stem pitting-associated virus*-like isolates, p. 125. *In* Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Pathology and Applied Microbiology, University, Bari (Italy).
507. **Ling, K.S., T. Krastanova, B. Xue, H. Y. Zhu, B. Meng, and D. Gonsalves.** 2000. Complete genome sequence of grapevine leafroll virus-3 and development of transgenic plants expressing its genes, p. 52. *In* R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
508. **Ling, K.S., H. Y. Zhu, R. F. Drong, J. L. Slightom, J. R. Mcferson, and D. Gonsalves.** 1998. Nucleotide sequence of the 3'-terminal two-thirds of the grapevine leafroll-associated virus-3 genome reveals a typical monopartite closterovirus. *Journal of General Virology* **79**:1299-1307.
509. **Ling, K.S., H. Y. Zhu, and D. Gonsalves.** 2004. Complete nucleotide sequence and genome organization of Grapevine leafroll-associated virus 3, type member of the genus Ampelovirus. *Journal of General Virology* **85**:2099-2102.
510. **Ling, K.S., H. Y. Zhu, Z. Y. Jiang, and D. Gonsalves.** 2000. Effective application of DAS-ELISA for detection of grapevine leafroll associated closterovirus-3 using a polyclonal antiserum developed from recombinant coat protein. *European Journal of Plant Pathology* **106**:301-309.
511. **Ling, K.S., H. Y. Zhu, N. Petrovic, and D. Gonsalves.** 2001. Comparative effectiveness of ELISA and RT-PCR for detecting grapevine leafroll-associated closterovirus-3 in field samples. *American Journal of Enology and Viticulture* **52**:21-27.
512. **Little, A., C. F. Fazeli, and M. A. Rezaian.** 2000. Hypervariable genes in grapevine leafroll-associated virus 1, p. 25-27. *In* R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
513. **Little, A., C. F. Fazeli, and M. A. Rezaian.** 2001. Hypervariable genes in Grapevine leafroll associated virus 1. *Virus Research* **80**:109-116.
514. **Little, A. and M. A. Rezaian.** 2003. Gene function analysis and improved detection of *Grapevine leafroll-associated virus 1*, p. 35. *In* Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
515. **Little, A. and M. A. Rezaian.** 2003. Grapevine viroids, p. 195-206. *In* A. Hadidi, R. Flores, J. W. Randles, and J. S. Semancik (ed.), *Viroids*. CSIRO Publishing, Collingwood, Australia.
516. **Liu, X., D. Boscia, T. Raimondi, M. Broggio, J. Chen, H. W Li, J. H. Wang, and J. J. Liu.** 2004. [Field investigation and serological detection of grapevine viruses in Sichuan province]. *Southwest China Journal of Agricultural Sciences* **17**(1):52-56.
517. **Lopez, M.A., R. Ocete, A. Gallardo, A. Troncoso, and I. Gomez.** 2004. Ecological aspects and conservation of wild grapevine populations in the S.W. of the Iberian Peninsula. *Acta Horticulturae* (652):81-86.

518. **Lucchi, A., F. Cosci, V. Mazzoni, and L. Santini.** 2000. Preoccupante diffusione di *Scaphoideus titanus* Ball (*Homoptera Cicadellidae*) in vigneti della Liguria meridionale e della Toscana litoranea (Worrying diffusion of *Scaphoideus titanus* Ball (*Homoptera Cicadellidae*) in southern Ligurian and northern coastal Tuscan vineyards (Italy). *Petria* **10**:183-185.
519. **M'hirsi, S., H. Acheche, S. Fattouch, G. Boccardo, M. Marrakchi, and N. Marzouki.** 2004. First report of phytoplasmas in the aster yellows group infecting grapevine in Tunisia. *Plant Pathology* **53**:521.
520. **M'hirsi, S., S. Fattouch, H. Acheche, M. Marrakchi, and N. Marzouki.** 2001. Detection of *Grapevine A vitivirus* in Tunisian grapevines. *Bulletin OEPP/EPPO Bulletin* **31**:509-513.
521. **Magarey, P. and M. W. Maixner.** 2003. Australian grapevine yellows: source and spread, p. 305. In 8th International Congress of Plant Pathology, 2-7 February 2003, Christchurch, New Zealand, vol.2.
522. **Magnien, C.** 1998. La lutte contre le Court-noué. La dévitalisation des ceps avant l'arrachage: une mesure préventive d'un grand intérêt (The control of court-noué disease. The devitalization of vines before uprooting them is a preventive measure of a great interest). *Phytoma - La Défense des Végétaux* (510):44-45.
523. **Mahfoudhi, N., M. Digiaro, V. Savino, and B. Di Terlizzi.** 1998. Viruses and virus diseases of grapevine in Tunisia. *Bulletin OEPP/EPPO Bulletin* **20**:197-204.
524. **Maixner, M.** 1998. Teilnahme an der 12. Tagung des "International Council for the Study of Virus- and Viruslike Diseases of the Grapevine"(ICVG) in Lissabon/Portugal (Taking part in the 12th meeting of the ICVG, Lisbon/Portugal). *Nachrichtenblatt des Deutschen Pflanzenschutzdienstes* **50**:210-211.
525. **Maixner, M.** 2002. Zikaden als Schaderreger und Vektoren im Weinbau - aktuelle Probleme und potentielle Risiken (Leafhoppers as pests and vectors in viticulture - current problems and potential risks). *Mitt. Biol. Bundesanstalt für Land- und Forstwirtschaft Berlin-Dahlem* (390):327.
526. **Maixner, M. and H. Darimont.** 2000. Verbreitung rebpathergener Phytoplasmen und ihrer Vektoren in den deutschen Weinbaugebieten (Occurrence of grapevine phytoplasmas and their vectors in German viticultural areas). *Mitt. Biol. Bundesanstalt für Land- und Forstwirtschaft Berlin-Dahlem* (376):374.
527. **Maixner, M., H. Darimont, and H. D. Mohr.** 2001. Studies on the transmission of bois noir to weeds and potential ground-cover plants by *Hyalesthes obsoletus* Signoret (Auchenorrhyncha: Cixiidae). *IOBC/wprs Bulletin* **24**(7):249-251.
528. **Maixner, M., H. Darimont, and W. Reinert.** 2000. Course of infestation by grapevine yellows in vineyards after replanting, p. 109-110. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
529. **Maixner, M., J. Lüers, and H. Darimont.** 2002. Prognose der Flugaktivität von *Hyalesthes obsoletus* und Einfluss klimatologischer Faktoren auf die Phänologie der Reben (Prognosis of the flight activity of *Hyalesthes obsoletus* and the influence of climatological parameters on grapevine phenology). *Mitt. Biol. Bundesanstalt für Land- und Forstwirtschaft Berlin-Dahlem* (390):555.
530. **Maixner, M. and W. Reinert.** 1998. Vergilbungskrankheiten der Rebe (Yellows diseases of grapevine). *Mitt. Biol. Bundesanstalt für Land- und Forstwirtschaft Berlin-Dahlem* (349):47-87.
531. **Maixner, M. and W. Reinert.** 1999. *Oncopsis alni* (Schrank)(Auchenorrhyncha:Cicadellidae) as a vector of the alder yellows phytoplasma of *Alnus glutinosa* (L.) Gaertn. *European Journal of Plant Pathology* **105**:87-94.
532. **Maixner, M. and W. Reinert.** 2000. Monitoring of planthopper vectors in vineyards: an aid for grapevine yellows management decisions. *IOBC/wprs Bulletin* **23**:123-124.

533. **Maixner, M., W. Reinert, and H. Darimont.** 2000. Transmission of an elm yellows group grapevine phytoplasma by *Oncopsis alni*, p. 89-90. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
534. **Maixner, M., W. Reinert, and H. Darimont.** 2000. Transmission of grapevine yellows by *Oncopsis alni* (Schrink) (Auchnorhynca: Macropsinae). *Vitis* **39**:83-84.
535. **Maixner, M. and A. Weber.** 1999. Klimabedingte Änderungen des Auftretens und der Aktivität der Vektoren von Rebkrankheiten (Changes in the occurrence and activity of vectors of grape diseases due to climate). *Berichte über Landwirtschaft* **77**(1):121-123.
536. **Malausa, J.C.** 2004. Les grands principes et stratégies de la lutte biologique: application au cas de la cicadelle vectrice de la flavescence dorée, *Scaphoideus titanus* (Principles and strategies of biological control: the case of the leafhopper vector of flavescence dorée, *Scaphoideus titanus*). *Progrès Agricole et Viticole* **122**:41-44.
537. **Malausa, J.C., B. Nusillard, and L. Giuge.** 2003. Lutte biologique contre la cicadelle vectrice de la flavescence dorée (Biological control of the leafhopper vector of flavescence dorée). *Phytoma - La Défense des Végétaux* (565):24-27.
538. **Malossini, G., I. Roncador, A. M. Cicotti, M. Bertamini, and N. Nedunchezhan.** 2003. Grapevine viruses (GLRaV-1+GVA) inhibits pigments, RuBPC and photosynthetic activities in field grown grapevine (*Vitis vinifera* L. cv. Marzemino) leaves, p. 254-255. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
539. **Malossini, U., A. M. Cicotti, P. Bragagna, M. E. Vindimian, S. Moser, G. Versini, and G. Nicolini.** 2003. Changes in agronomical and oenological performances of clones of the grapevine cv Gewürztraminer after *Grapevine fanleaf virus* elimination by heat therapy, p. 252-253. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
540. **Mannini, F.** 2000. Clonal selection in grapevine: interactions between genetic and sanitary strategies to improve propagation material. *Acta Horticulturae* (528):703-712.
541. **Mannini, F.** 2001. Effetti del risanamento da virus sulle attitudini di cloni di vite (Effects of virus sanitation on performances of grapevine clones). *Informatore Fitopatologico* **51**(4):25-30.
542. **Mannini, F.** 2003. Grapevine clonal and sanitary selection: the point of view of E.U. selectors, p. 150. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
543. **Mannini, F.** 2003. Virus elimination in grapevine and crop performance, p. 234-239. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
544. **Mannini, F., N. Argamante, and R. Credi.** 1999. Contribution des infections virales à la variabilité de quelques cépages de *Vitis vinifera* L. (Contribution of virus infections to clonal variability of some *Vitis vinifera* L. cultivars). *Bulletin de l'O. I. V.* **72**:145-160.
545. **Mannini, F., N. Argamante, and R. Credi.** 2000. Leaf morphological modifications induced by different viruses in clones of *Vitis vinifera* cultivars. *Acta Horticulturae* (528):765-768.
546. **Mannini, F., N. Argamante, V. Gerbi, and A. Ferrandino.** 2001. Interazione tra gestione del vigneto e malattie virali (Interactions between vineyard management and virus diseases). *Quad. Vitic. Enol. Univ. Torino* **25**:51-65.
547. **Mannini, F., N. Argamante, and S. Guidoni.** 2003. Effetto delle virosi della vite sull'accumulo di polifenoli nelle bacche (Effect of grapevine virus diseases on the accumulation of polyphenol compounds in berries). *Quad. Vitic. Enol. Univ. Torino* **26**:43-59.

548. **Mannini, F. and R. Credi.** 2000. Appraisal of agronomic and enological modifications in the performances of grapevine clones after virus eradication, p. 151-154. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
549. **Mannini, F., D. Cuozzo, S. Piano, and M. Gobetto.** 1999. Prime risultanze dello studio sul comportamento agronomico e produttivo di un clone di "Moscato bianco" dopo risanamento dalla virosi dell'accartocciamento fogliare (First results of a study on the agronomic and production performances of a clone of White muscat after elimination of leafroll disease). Quad. Vitic. Enol. Univ. Torino **23**:139-144.
550. **Mannini, F., V. Gerbi, and R. Credi.** 1998. Heat-treated v. virus-infected grapevine clones: agronomical and enological modifications. Acta Horticulturae (473):155-163.
551. **Mannini, F. and I. Gribaudo.** 1999. Risanamento da virus per migliorare il materiale di moltiplicazione viticolo (Virus elimination for improving grapevine propagation material). L'Informatore agrario **55**(13):69-72.
552. **Mannini, F. and I. Gribaudo.** 2004. Risanamento da virus e fitoplasmi nella vite e suoi effetti (Healing grapevine of virus and phytoplasma diseases and results), p. 1-13. In La Vite - Convegno Nazionale, Torino (Italy), 2-3.12.2004.
553. **Mannini, F., I. Gribaudo, D. Cuozzo, S. Tronfi, and F. Bonanini.** 2003. Virus-free grapevines may contribute to safeguard and exploit the viticulture in the difficult environment of the 5 Terre (north-west Italy), p. 245. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
554. **Mannini, F., L. Rolle, and S. Guidoni.** 2003. Vineyard management to optimize grape quality in virus-free clones of *Vitis vinifera* L. Acta Horticulturae (603):121-126.
555. **Mansinho, A., M. Teixeira Santos, Z. Sequeira, C. Sequeira, P. K. Correia, O. A. Sequeira, and G. Nolasco.** 1999. Detection of grapevine viruses by RT-PCR of double stranded RNA templates. Petria **9**:183-186.
556. **Manuel de Borbon, C., O. Gracia, and G. S. Gomez Talquenca.** 2004. Mealybugs and grapevine leafroll-associated virus 3 in vineyards of Mendoza, Argentina. American Journal of Enology and Viticulture **55**:283-285.
557. **Marcone, C., A. Ragozzino, I. Camele, G. L. Rana, and E. Seemüller.** 2001. Updating and extending genetic characterization and classification of phytoplasmas from wild and cultivated plants in southern Italy. Journal of Plant Pathology **83**:133-138.
558. **Marcone, C., G. Scaglione, I. Camele, A. Ragozzino, and G. L. Rana.** 2002. Presenza di gialumi della vite negli impianti di "Falangina" nel beneventano e di altri vitigni in Basilicata (Occurrence of yellows diseases of grapevine in vineyards of "Falangina" in the province of Benevento and in other vineyards in the Basilicate region). Petria **12**:447-448.
559. **Marcone, C., G. Scaglione, and A. Ragozzino.** 2000. Aspetti epidemiologici delle fitoplasmosi delle drupacee e della vite in Campania (Epidemiological aspects of phytoplasma diseases of drupaceae and grapevine in Campania). Informatore Fitopatologico **50**(1-2):58-62.
560. **Martelli, G.P.** 1999. Presentation of the Mediterranean Network on Grapevine Closteroviruses (MNGC) and report of activity 1992-1997. Options Méditerranéennes, Série A no 29:13-29.
561. **Martelli, G.P.** 1999. Infectious diseases and certification of grapevine. Options Méditerranéennes, Série B (29A):47-64.
562. **Martelli, G.P.** 1999. The impact of propagation material on vine health - a European perspective, p. 197-207. In Proceedings of the tenth Australian Wine Industry Technical Conference, Sydney 1998. The Australian Wine Research Institute, Glen Osmond, Australia.

563. **Martelli, G.P.** 2000. Major graft-transmissible diseases of grapevine: nature, diagnosis, and sanitation, p. 231-236. *In* Proceedings of the 50th Anniversary Meeting of the American Society for Enology and Viticulture, Seattle, Washington, June 19-23, 2000.
564. **Martelli, G.P.** 2000. Grapevine virology highlights 1997-99, p. 1-5. *In* R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, 12-17 March 2000, Adelaide, Australia. University of Adelaide, Adelaide.
565. **Martelli, G.P.** 2000. Genus closterovirus, p. 946-949. *In* Van Regenmortel M.H.V. et al. (ed.), Virus Taxonomy. Seventh Report of the International Committee on Taxonomy of Viruses. Academic Press, New York.
566. **Martelli, G.P.** 2001. Le principali virosi della vite (The main virus diseases of grapevine). Quad. Vitic. Enol. Univ. Torino **25**:5-14.
567. **Martelli, G.P.** 2002. Le principali virosi della vite oggi (The main virus diseases of grapevine today). Informatore Fitopatologico **52(4)**:18-27.
568. **Martelli, G.P.** 2003. Grapevine virology highlights 2000-2003, p. 3-10. *In* Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
569. **Martelli, G.P.** 2004. Virosi della vite: scenario italiano ed europeo (Grapevine virus diseases: Italian and European scenario), p. 1-9. *In* La Vite - Convegno Nazionale, Torino (Italy), 2-3.12.2004.
570. **Martelli, G.P., A. A. Agranovski, M. Bar-Joseph, D. Boscia, T. Candresse, R. H. A. Coutts, V. V. Dolja, B. W. Falk, D. Gonsalves, W. Jelkmann, A. V. Karasev, A. Minafra, S. Namba, H. J. Vetten, G. C. Wisler, and N. Yoshikawa.** 2002. The family Closteroviridae revised. Archives of Virology **147**:2039-2044.
571. **Martelli, G.P. and W. Jelkmann.** 1998. *Foveavirus*, a new plant virus genus. Archives of Virology **143**:1245-1249.
572. **Martelli, G.P. and W. Jelkmann.** 2000. Genus *Foveavirus*, p. 985-989. *In* M. H. V. Van Regenmortel (ed.), Seventh report of the International Committee on taxonomy of viruses. Academic Press, New York, USA.
573. **Martelli, G.P. and U. Prota.** 1999. Selezione e sanità della vite (Selection and health of grapevine). VigneVini **26**(5):51-58.
574. **Martelli, G.P., S. Sabanadzovic, N. Abou Ghanem-Sabanadzovic, M. C. Edwards, and T. Dreher.** 2002. The family *Tymoviridae*. Archives of Virology **147**:1837-1846.
575. **Martelli, G.P., S. Sabanadzovic, N. Abou Ghanem-Sabanadzovic, and P. Saldarelli.** 2002. *Maculavirus*, a new genus of plant viruses. Archives of Virology **147**:1847-1853.
576. **Martelli, G.P. and B. Walter.** 1998. Virus certification of grapevines, p. 261-276. *In* A. Hadidi, R. K. Khetarpal, and H. Koganezawa (ed.), Plant Virus Disease Control. American Phytopathological Society, St. Paul, Minnesota, 55121, USA.
577. **Martin, R.R., K. Eastwell, A. Wagner, I. E. Tzanetakis, and S. Lamprecht.** 2002. Survey for viruses of grapevine in Oregon and Washington. Phytopathology **92** (Supplement):S52.
578. **Martinelli, L., E. Candioli, D. Costa, and A. Minafra.** 2002. Stable insertion and expression of the movement protein gene of Grapevine Virus A (GVA) in grape (*Vitis rupestris* S.). Vitis **41**:189-193.
579. **Martinelli, L., D. Costa, V. Poletti, S. Festi, N. Buzkan, A. Minafra, P. Saldarelli, G. P. Martelli, and P. Avi.** 2000. Genetic transformation of tobacco and grapevine for resistance to viruses related to rugose wood disease complex. Acta Horticulturae (528):321-327.

580. **Martini, M., S. Botti, C. Marcone, C. Marzachi, P. Casati, P. A. Bianco, R. Benedetti, and A. Bertaccini.** 2002. Genetic variability among Flavescence dorée phytoplasmas from different origins in Italy and France. *Molecular and Cellular Probes* **16**:197-208.
581. **Martini, M., E. Murari, M. Guadagnini, N. Mori, M. Borgo, and A. Bertaccini.** 2000. Indagini sulla diffusione di due tipi di fitoplasmi associati a Flavescenza dorata della vite in Veneto (Research on the diffusion of two types of phytoplasmas associated with flavescence dorée of grapevine in Veneto). *Petria* **10**:175-176.
582. **Martini, M., E. Murari, N. Mori, and A. Bertaccini.** 1999. Identification and epidemic distribution of two *flavescence dorée*-related phytoplasmas in Veneto (Italy). *Plant Disease* **83**:925-930. (Abstract)
583. **Marzachi, C., A. Alma, M. D'Aquilio, G. Minuto, and G. Boccardo.** 1999. Detection and identification of phytoplasmas infecting cultivated and wild plants in Liguria (Italian Riviera). *Journal of Plant Pathology* **81**:127-136.
584. **Marzachi, C., E. Angelini, M. Barba, P. A. Bianco, G. Firrao, G. Pasquini, and A. Bertaccini.** 2002. Armonizzazione della diagnosi della Flavescenza Dorata della vite (FD): risultati di un secondo anno di prove comparative (Harmonization of the diagnosis of *flavescence dorée* of grapevine [FD]: results from a second year of comparative analyses). *Petria* **12**:449-450.
585. **Marzachi, C. and A. Boarino.** 2002. Diagnosi molecolare delle malattie da fitoplasmi della vite (Molecular diagnosis of grapevine phytoplasma diseases). *Informatore Fitopatologico* **52**(10):36-41.
586. **Marzachi, C., A. Boarino, A. Vischi, S. Palermo, C. Morone, A. Loria, and G. Boccardo.** 2001. Flavescenza dorata, legno nero e giallume dell'astro in vitigni del Piemonte sud orientale (Flavescence dorée, blackwood and aster yellows in vineyards of south-eastern Piedmont). *Informatore Fitopatologico* **51**(9):58-63.
587. **Marzachi, C. and L. Galetto.** 2004. Le fitoplasmosi della vite (Phytoplasma diseases of grapevine), p. 1-7. *In La Vite - Convegno Nazionale*, Torino (Italy), 2-3.12.2004.
588. **Marzachi, C., L. Galetto, and D. Bosco.** 2000. Real-time PCR detection of Bois noir and Flavescence dorée from field collected symptomatic grapevines, p. 56-57. *In Extended abstracts 14th Meeting ICVG*, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
589. **Marzachi, C., S. Palermo, A. Boarino, F. Veratti, M. D'Aquilio, A. Loria, and G. Boccardo.** 2001. Optimization of a one-step PCR assay for the diagnosis of Flavescence dorée-related phytoplasmas in field-grown grapevines and vector populations. *Vitis* **40**:213-217.
590. **Marzachi, C., F. Veratti, M. D'Aquilio, A. Vischi, M. Conti, and G. Boccardo.** 2000. Molecular hybridization and PCR amplification of non-ribosomal DNA to detect and differentiate stolbur phytoplasma isolates from Italy. *Journal of Plant Pathology* **82**:201-212.
591. **Masri, S., H. Rast, R. Johnson, and A. Rowhani.** 2003. Detection of fragmented *Grapevine rupestris* stem pitting- associated virus genome in *Vitis rupestris* "St.George"rootstock using a modified PCR method, p. 124. *In Extended abstracts 14th Meeting ICVG*, Locorotondo, Italy, 13-17 September 2003. Department of Plant Pathology and Applied Microbiology, University, Bari (Italy).
592. **Materazzi, A. and E. Triolo.** 2003. Sanitary status of 7 varieties of wine grapevine in some regions of central Italy, p. 174-175. *In Extended abstracts 14th Meeting ICVG*, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
593. **Materazzi, A., E. Triolo, and A. Lucchi.** 1998. No evidence for the transmission of three grapevine viruses by *Metcalfa pruinosa* (Say) (Homoptera, Fulgoroidea). *Journal of Plant Pathology* **80**:175.
594. **Materazzi, A., E. Triolo, and D. Luvisi.** 2004. Il Sagrantino a Montefalco e l'Aleatico all'Elba: due casi difficili per la selezione sanitaria (The cvs Sagrantino at Montefalco and Aleatico in the Island of Elba: two difficult cases for sanitary selection), p. 1-7. *In La Vite - Convegno Nazionale*, Torino (Italy), 2-3.12.2004.

595. **Matousek, J., L. Orctova, J. Patzak, P. Svoboda, and I. Ludvikova.** 2003. Molecular sampling of hop stunt viroid (HSVD) from grapevines in hop production areas in the Czech Republic and hop protection. *Plant, Soil and Environment* **49**:168-175.
596. **Matsumoto, T. and S. T. Ohki.** 1998. A possible new necrotic disease of grapevine associated with small isometric particles and novel membrane bound particles. *Annals of the Phytopathological Society of Japan* **64**:560-564.
597. **Mauro, M.C., P. Coutos-Thévenot, M. Boulay, L. Valat, P. Barbier, B. Walter, and L. Pinck.** 2000. Analysis of 41 B (*Vitis vinifera* x *Vitis Berlandieri*) grapevine rootstocks for grapevine fanleaf resistance. *Acta Horticulturae* (528):313-319.
598. **Mavric, I., M. Virsek Marn, D. Koron, and I. Zezlina.** 2003. First report of *Raspberry bushy dwarf virus* on Red Raspberry and Grapevine in Slovenia. *Plant Disease* **87**:1148.
599. **Mavric, I., M. Virsek Marn, and I. Zezlina.** 2003. *Raspberry bushy dwarf virus* infection of grapevine in Slovenia, p. 20. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
600. **Mazzini, F. and T. Galassi.** 2001. Flavescenza dorata della vite. Come combattere l'insetto-vettore (Flavescence dorée of grapevine. How to control the insect vector). *Agricoltura* **26**(3):76-78.
601. **Mazzoni, E., R. Colla, B. Chiusa, M. Ciampitti, and P. Cravedi.** 2003. Experiences for vector control of grape golden flavescence in Lombardia and Emilia Romagna (Northern Italy) vineyards. *IOBC/wprs Bulletin* **26**(8):221-225.
602. **Mazzoni, V., F. Cosci, A. Lucchi, and L. Santini.** 2001. Leafhoppers and planthoppers vectors in Ligurian and Tuscan vineyards. *IOBC/wprs Bulletin* **24**(7):263-266.
603. **McKenry, M.V., J. O. Kretsch, and S. A. Anwar.** 2001. Interactions of selected rootstocks with ectoparasitic nematodes. *American Journal of Enology and Viticulture* **52**:304-309.
604. **McKenry, M.V., D. Luvisi, S. A. Anwar, P. Schrader, and S. Kaku.** 2004. Eight-year nematode study from uniformly designed rootstock trials in fifteen table grape vineyards. *American Journal of Enology and Viticulture* **55**:218-227.
605. **Melamed, S., E. Tanne, R. Ben-Haim, O. Edelbaum, D. Yogeve, and I. Sela.** 2003. Construction of phytoplasma genomic libraries and characterization of phytoplasma genes, p. 54. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13 -17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
606. **Melamed, S., E. Tanne, R. Ben-Haim, O. Edelbaum, D. Yogeve, and I. Sela.** 2003. A novel approach to studying the phytoplasma genome, p. 114. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13 -17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
607. **Meng, B.** 1999. Rupestris stem pitting of grapevines: insights on etiology, and development of reverse transcription-polymerase chain reaction and immunoassays for diagnosis. PhD thesis, Cornell University, Ithaca, New York, USA.
608. **Meng, B., R. Credi, N. Petrovic, and D. Gonsalves.** 2000. Serological detection of RSPaV in grapes as compared to RT-PCR and indicator indexing, p. 131-132. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12 -17 March 2000. University of Adelaide, Adelaide, Australia.
609. **Meng, B., R. Credi, N. Petrovic, I. Tomazic, and D. Gonsalves.** 2003. Antiserum to recombinant virus coat protein detects *Rupestris stem pitting associated virus* in grapevines. *Plant Disease* **87**:515-522.

610. **Meng, B., D. E. Goszczynski, and D. Gonsalves.** 2000. Detection of rupestris stem pitting associated virus-1 in the indicator *Vitis rupestris* "St. George" and sequence analysis, p. 43-44. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
611. **Meng, B., D. E. Goszczynski, H. Y. Zhu, K. S. Ling, and D. Gonsalves.** 2000. The 5' sequence of grapevine leafroll associated closterovirus-2 genome, p. 28-29. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
612. **Meng, B., R. Johnson, S. Peressini, P. L. Forsline, and D. Gonsalves.** 1999. Rupestris stem pitting associated virus-1 is consistently detected in grapevines that are infected with rupestris stem pitting. European Journal of Plant Pathology **105**:191-199.
613. **Meng, B., H. Y. Zhu, and D. Gonsalves.** 1999. Rupestris stem pitting associated virus-1 consists of a family of sequence variants. Archives of Virology **144**:2071-2085.
614. **Meng, B.Z. and D. Gonsalves.** 2003. *Rupestris stem pitting associated virus* of grapevines: genome structure, genetic diversity, detection, and phylogenetic relationship to other plant viruses. Current Topics in Virology **3**:125-135.
615. **Meng, B.Z., S. Z. Pang, P. L. Forsline, J. R. Mcferson, and D. Gonsalves.** 1998. Nucleotide sequence and genome structure of grapevine rupestris stem pitting associated virus-1 reveal similarities to apple stem pitting virus. Journal of General Virology **79**:2059-2069.
616. **Milkus, B. and L. Konup.** 2004. Phytosanitary selection in Ukraine, p. 64. In II Balkan Symposium of Viticulture and Enology - Symposium Proceedings. Institute of viticulture and enology, Pleven, Bulgaria.
617. **Milkus, B.N.** 2000. Incidence of nepoviruses in Missouri vineyards, p. 77. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
618. **Milkus, B.N.** 2001. Incidence of four NEPO viruses in Missouri vineyards. American Journal of Enology and Viticulture **52**:56-57.
619. **Milkus, B.N., J. D. Avery, and V. N. Pinska.** 2000. Elimination of grapevine viruses by heat treatment and meristem shoot tip culture, p. 174. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. Univesity of Adelaide, Adelaide, Australia.
620. **Milkus, B.N. and R. N. Goodman.** 1999. A survey of Missouri vineyards for the presence of five grape viruses. American Journal of Enology and Viticulture **50**:133-134.
621. **Milkus, B.N., R. N. Goodman, and J. D. Avery.** 2000. Detection of viruses in grapevines imported in Missouri from Eastern European countries. Phytopathologia mediterranea **39**:310-312.
622. **Minafra, A.** 2000. Rugose wood of grapevines, p. 30-34. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
623. **Minafra, A., N. Boonham, P. Saldarelli, M. Digiaro, P. La Notte, and I. Barker.** 2003. Toward a multiplex and generic detection of phloem-limited grapevine viruses: application of oligonucleotide array and PCR-hybridization, p. 201-202. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
624. **Minafra, A. and D. Boscia.** 2003. An overview of rugose wood-associated viruses: 2000-2003, p. 116-119. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
625. **Minafra, A., P. Casati, V. Elicio, A. Rowhani, P. Saldarelli, V. Savino, and G. P. Martelli.** 2000. Serological detection of Grapevine rupestris stem pitting- associated virus (GRSPaV) by a polyclonal antiserum to recombinant virus coat protein. Vitis **39**:115-118.

626. **Minafra, A., R. Gölles, A. da Camara Machado, P. Saldarelli, N. Buzkan, V. Savino, G. P. Martelli, H. Katinger, and M. Laimer da Camara Machado.** 1998. Expression of the coat protein genes of grapevine virus A and B in *Nicotiana* species and evaluation of the resistance conferred on transgenic plants. *Journal of Plant Pathology* **80**:197-202.
627. **Minafra, A., P. La Notte, P. Saldarelli, M. Digiaro, and G. P. Martelli.** 1999. Use of spot-PCR for the detection of grapevine phloem-limited viruses. *Petria* **9**:179-182.
628. **Minafra, A., P. Saldarelli, A. Rowhani, R. H. Symons, N. Habili, P. Gugerli, G. Nolasco, R. Johnson, H. H. Kassemeyer, T. Wetzel, U. Ipach, J. Monis, C. Greif, M. Kölber, and M. Digiaro.** 2000. Ring-test for the harmonization of molecular detection of some grapevine phloem-limited viruses: preliminary results, p. 145. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
629. **Mliki, A., B. Bouamama, R. Jardak, G. Reustle, and A. Ghorbel.** 2000. Regeneration and genetic transformation of Tunisian grapevines using protoplasts and somatic embryos, p. 59. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
630. **Monier, C., P. Barbier, and B. Walter.** 2000. Protection against grapevine fanleaf virus in transgenic tobacco containing non-translatable sequences. *Acta Horticulturae* (528):379-383.
631. **Monis, J.** 2000. Development of monoclonal antibodies reactive to a new grapevine leafroll-associated closterovirus. *Plant Disease* **84**:858-862.
632. **Monis, J., A. H. Lammers, and X. Good.** 1999. Improved sensitivity for the detection of grapevine associated viruses. *American Journal of Enology and Viticulture* **50**:377-378.
633. **Moreira, A.E., J. O. Gaspar, L. E. A. Camargo, and H. Kuniyuki.** 2004. Caracterização do gene da protein capsidial de dois isolados, patologicamente distintos e serologicamente semelhantes, do *Grapevine virus B* em videiras no Estado de São Paulo (Characterization of the capsid protein gene of two isolates, pathologically distinct and serologically similar, of GVB in grapevines in the State of São Paulo). *Fitopatologia Brasileira* **29**:75-78.
634. **Moreira, A.E., J. O. Gaspar, L. E. A. Camargo, and H. Kuniyuki.** 2004. Caracterização do gene da proteína capsidial do *Grapevine virus A* em videiras afetadas pela acanaladura do lenho de Kober no Estado de São Paulo (Characterization of the coat protein gene of GVA from Kober stem grooving-affected grapevines in the State of São Paulo). *Fitopatologia Brasileira* **29**:205-208.
635. **Moretti, G. and F. Anaclerio.** 2000. Influenza del trattamento con acqua calda su talee di alcuni vitigni (*Vitis vinifera* L.). I. Indicazioni preliminari (Influence of hot-water treatments on some grapevine cuttings (*Vitis vinifera* L.). I. First results). *VigneVini* **27**(7/8):88-94.
636. **Moretti, G., F. Anaclerio, M. Gardiman, and L. Lovat.** 2002. Trattamento con acqua calda su legno di marze e su radici di barbatelle innestate di alcuni vitigni (*Vitis vinifera* L.). II. Effetti sull'innesto e sulla ripresa delle barbatelle (Hot-water treatment on dormant wood (scions) and roots of grafted vines. II. Influence on graft and grafted vine recovery in the vineyard). *VigneVini* **29**(9):84-91.
637. **Mori, N., A. Bressan, M. Martini, M. Guadagnini, V. Girolami, and A. Bertaccini.** 2002. Experimental transmission by *Scaphoideus titanus* Ball of two Flavescence dorée-type phytoplasmas. *Vitis* **41**:99-102.
638. **Mori, N., V. Girolami, G. Posenato, L. Tosi, and P. Sancassani.** 1999. Insetticidi per il controllo delle cicaline nei vigneti (Insecticides for the control of leafhoppers in vineyards). *L'Informatore agrario* **55**(24):93-97.
639. **Mori, N., M. Martini, A. Bressan, M. Guadagnini, V. Girolami, and A. Bertaccini.** 2000. Experimental transmission by *Scaphoideus titanus* Ball of two flavescence dorée-type phytoplasmas, p. 107-108. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.

640. **Mori, N., M. Martini, V. Malagnini, P. Fontana, A. Bressan, V. Girolami, and A. Bertaccini.** 1999. Vettori dei giallumi della vite: diffusione e strategie di lotta (Vectors of grapevine yellows: diffusion and control strategies). *L'Informatore agrario* **55**(24):53-56.
641. **Morone, C., M. D'Aquilio, F. Veratti, and C. Marzachi.** 2004. Diagnosi di flavescenza dorata: sintomi ed analisi molecolare (Diagnosis of flavescence dorée: symptoms and molecular analysis). *Informatore Fitopatologico* **54**(4):20-24.
642. **Morone, C., P. Gotta, and G. Boccardo.** 2000. Sintomi di fitoplasmi in vitigni coltivati in Piemonte (Symptoms of phytoplasma disease in grapevines cultivated in Piedmont). *L'Informatore agrario* **56**(23):69-77.
643. **Morone, C., P. Gotta, and C. Marzachi.** 2001. Riconoscimento dei sintomi di inizio stagione della flavescenza dorata (Recognising early symptoms of flavescence dorée). *L'Informatore agrario* **57**(17):83-86.
644. **Muljukina, N., M. Tulaeva, and V. Chisnikov.** 2003. Sanitary selection and diagnostics of virus diseases in Ukraine, p. 155. *In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003.* Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
645. **Murari, E., S. Sartori, M. Borgo, and A. Bertaccini.** 2000. Verifica molecolare dell'efficacia della termoterapia per eliminare i fitoplasmi dalla vite (Molecular verification of the efficiency of thermotherapy for eliminating phytoplasmas from grapevine). *Petria* **10**:179-180.
646. **Mutton, P., W. Boccalon, S. Bressan, C. Coassin, M. Colautti, D. Del Cont Bernard, A. Floreani, D. Zucchiatti, F. Pavan, D. Mucignat, C. Frausin, P. Antoniazzi, G. Stefanelli, and A. Villani.** 2002. Legno nero della vite in vigneti di Chardonnay del Friuli-Venezia Giulia (Blackwood of grapevine in vineyards of Chardonnay of Friuli-Venezia Giulia). *Informatore Fitopatologico* **52**(1):52-59.
647. **Myrta, A., P. Ermacora, B. Stamo, and R. Osler.** 2003. First report of phytoplasma infections in fruit trees and grapevines in Albania. *Journal of Plant Pathology* **85**:63-65.
648. **Nakano, M., R. Nakaune, and S. Komazi.** 2003. Mealybug transmission of grapevine viruses in Japan, p. 218. *In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003.* Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
649. **Nakaune, R. and M. Nakano.** 2003. RT-PCR diagnosis and diversity of grapevine viruses in Japan, p. 199-200. *In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003.* Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
650. **Naraghi-Arani, P., S. Daubert, and A. Rowhani.** 2001. Quasispecies nature of the genome of *Grapevine fanleaf virus*. *Journal of General Virology* **82**:1791-1795.
651. **Naraghi-Arani, P. and A. Rowhani.** 1999. Analysis of GFLV RNA2 by RFLP analysis of the 1500 bp at the 3' end amplified by RT-PCR. *Phytopathology* **89** (Supplement):S55.
652. **Naraghi-Arani, P., A. Rowhani, and M. A. Walker.** 1999. Variation in coat protein sequences on passage of grapevine fanleaf virus through different hosts. *American Journal of Enology and Viticulture* **50**:378.
653. **Naraghi-Arani, P., A. Rowhani, and M. A. Walker.** 2000. RFLP analysis indicates that the genome of grapevine fanleaf virus is complex, p. 151. *In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000.* University of Adelaide, Adelaide, Australia.
654. **Nassuth, A., E. Pollari, K. Helmezy, S. Stewart, and S. A. Kofalvi.** 2000. Improved RNA extraction and one-tube RT-PCR assay for simultaneous detection of control plant RNA plus several viruses in plant extracts. *Journal of Virological Methods* **90**:37-49.
655. **Nickel, O., T. V. M. Fajardo, F. J. L. Aragão, C. M. Chagas, and G. B. Kuhn.** 2002. Detecção e caracterização do gene da proteína capsidial de um isolado de *Grapevine virus B* de videiras do

Sul do Brazil com intumecimento dos ramos (Detection and characterization of the gene of the capsidial protein of an isolate of *Grapevine virus B* from corky bark-affected grapevines in southern Brazil). Fitopatologia Brasileira **27**:279-284.

656. **Nicoli Aldini, R.** 2001. Cicaline della vite e del vigneto in Lombardia (Leafhoppers of grapevine and vineyards in Lombardy). Università Cattolica del Sacro Cuore, Milano, Italy.
657. **Nicoli Aldini, R., M. Ciampitti, and P. Cravedi.** 2003. Monitoring the leafhopper *Scaphoideus titanus* Ball and the planthopper *Hyalesthes obsoletus* Signoret in northern Italy. IOBC/wprs Bulletin **26**(8):233-236.
658. **Nicoli Aldini, R., M. C. Guardiani, and P. Cravedi.** 1998. Rilievi faunistici sugli Omotteri Auchenorrhynchi in vigneti della provincia di Piacenza (Faunistic notes on the hoppers [Auchenorrhyncha, Homoptera] in vineyards of the province of Piacenza). Bollettino di Zoologia Agraria e di Bachicoltura **30**(1):61-68.
659. **Nishijima, T., Y. Terai, and Y. Kunugi.** 2000. Studies on the grapevine berry inner necrosis virus disease. 1. Symptoms on vines, varietal susceptibility and natural spread. Bulletin of the Yamanashi Fruit Tree Experiment Station **67**(10):47-56.
660. **Niu, J.X., P. Chen, and B. G. Ma.** 2004. [Studies on multiple RT-PCR detection technology of viral disease in grapevine]. Journal of Fruit Science **21**(2):120-123.
661. **Nolasco, G.** 2003. Diagnosis: recent developments and routine implementations, p. 184-187. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
662. **Nolasco, G.** 2004. Towards an integrated diagnosis of filamentous viruses affecting grapevine. Acta Horticulturae (652):377-382.
663. **Nolasco, G., A. Mansinho, M. T. Santos, C. Soares, Z. Sequeira, P. K. Correia, and O. A. Sequeira.** 2000. Performance of different primers in large scale detection of rupestris stem pitting associated virus 1, p. 127-128. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
664. **Nolasco, G., A. Mansinho, M. T. Santos, C. Soares, Z. Sequeira, C. Sequeira, P. K. Correia, and O. A. Sequeira.** 2000. Large scale evaluation of primers for diagnosis of rupestris stem pitting associated virus-1. European Journal of Plant Pathology **106**:311-318.
665. **Nolasco, G., Z. Sequeira, C. Soares, A. Mansinho, A. M. Bayley, and C. L. Niblett.** 2002. Asymmetric PCR-ELISA: Increased sensitivity and reduced costs for the detection of plant viruses. European Journal of Plant Pathology **108**:293-298.
666. **Nölke, G., M. Orecchia, P. Cobanov, R. Fischer, and S. Schillberg.** 2003. Isolation and characterization of monoclonal antibodies and single chain antibody fragments specific to grapevine viruses, p. 190. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
667. **Nölke, G., M. Orecchia, P. Saldarelli, M. Dell'Orco, A. Minafra, G. P. Martelli, R. Fischer, and S. Schillberg.** 2003. Antibody-based resistance in grapevine: generation, characterization and expression of single chain antibody fragments specific to Grapevine leafroll-associated virus 3, p. 232bis. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
668. **Nusillard, B., J. -C. Malausa, L. Giuge, and P. Millot.** 2003. Assessment of a two years study of the natural enemy fauna of *Scaphoideus titanus* Ball in its north American native area. IOBC/wprs Bulletin **26**(8):237-240.
669. **Obreque, J., A. Minafra, C. Turturo, M. Dell'Orco, P. Saldarelli, D. Diaz, J. Vera, M. Jashes, H. Peña-Cortes, and G. P. Martelli.** 2003. Preliminary evidence of the presence of defective interfering RNAs in vitivirus-infected *Nicotiana* plants, p. 122-123. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).

670. **Oosthuizen, W.T. and N. van Rensburg.** 2003. South African Vine Improvement Association (VIA) and the South African Certification Scheme, p. 153. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
671. **Orenstein, S., T. Zahavi, D. Nestel, R. Sharon, M. Barkalifa, and P. G. Weintraub.** 2003. Spatial dispersion patterns of potential leafhopper and planthopper (Homoptera) vectors of phytoplasmas in wine vineyards. *Annals of applied Biology* **142**:341-348.
672. **Orenstein, S., T. Zahavi, and P. Weintraub.** 2001. Distribution of phytoplasma in grapevines in the Golan Heights, Israel, and development of a new universal primer. *Vitis* **40**:219-223.
674. **Ortez, A., C. Frausin, and A. Prezza.** 2000. Il programma regionale pluriennale "Flavescenza dorata della vite"(The long-term regional programme "Flavescence dorée of grapevine", p. 9-11. In Flavescenza dorata e legno nero della vite in Friuli-Venezia Giulia.I risultati di un programma pluriennale di controllo. Atti del Convegno, Gorizia 5 Novembre 1999.(Flavescence dorée and blackwood of grapevine in Friuli-Venezia Giulia. Results of a long-term control programme. Proceedings of the meeting, Gorizia, 5th November 1999). Dipartimento di Biologia Applicata alla Difesa delle Piante, University, Udine, Italy.
675. **Osler, R.** 2001. Ruolo del materiale di moltiplicazione della vite nella trasmissione dei gialumi (GY). Atti Giornata di Studio sui Gialumi della vite, Legnaro (Padova), 7th June 2001.
676. **Osler, R., L. Carraro, P. Ermacora, F. Ferrini, N. Loi, A. Loschi, M. Martini, P. B. Mutton, and E. Refatti.** 2003. Roguing: a controversial practice to eradicate grape yellows caused by phytoplasmas, p. 68. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy,13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
677. **Osler, R. and C. Frausin.** 2000. Conclusi generali (General conclusions), p. 91-92. In Flavescenza dorata e legno nero della vite in Friuli-Venezia Giulia. I risultati di un programma pluriennale di controllo. Atti del Convegno, Gorizia 5 Novembre 1999. (Flavescence dorée and blackwood of grapevine in Friuli-Venezia Giulia. Results of a long-term control programme. Proceedings of the meeting, Gorizia 5th November 1999). Dipartimento di Biologia Applicata alla Difesa delle Piante, University, Udine, Italy.
678. **Osler, R. and E. Refatti.** 2002. Malattie da fitoplasmi della vite. Situazione nell'Italia settentrionale (Phytoplasma diseases of grapevine. Situation in northern Italy). *Informatore Fitopatologico* **52**(10):42-48.
679. **Osler, R., C. Zuchetto, L. Carraro, C. Frausin, F. Pavan, G. Vettorello, and V. Girolami.** 2002. Trasmissione di Flavescenza dorata e Legno nero e comportamento delle viti infette (Transmission of flavescence dorée and bois noir and performance of infected vines). *L'Informatore agrario* **58**(19):61-65.
680. **Osti, M. and E. Triolo.** 1999. Focolai di legno nero della vite in Toscana (Foci of black wood of grapevine in Tuscany). *L'Informatore agrario* **55**(18):77-78.
681. **Osti, M., E. Triolo, A. Lucchi, and L. Santini.** 2000. La flavescenza dorata nelle Cinque Terre (Flavescence dorée in the Cinque Terre region). *L'Informatore agrario* **56**(10):89-91.
682. **Padilla, V., I. Hita, B. Garcia, F. Benayas, and L. Velasco.** 2003. Grapevine insidious viruses in Spanish viticulture, p. 173. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
683. **Palermo, S., M. Elekes, S. Botti, I. Ember, A. Alma, A. Orosz, A. Bertaccini, and M. Kölber.** 2004. Presence of stolbur phytoplasmas in Cixiidae in Hungarian vineyards. *Vitis* **43**:201-203.
684. **Palermo, S., R. Tedeschi, C. Marzachi, and A. Alma.** 2003. Quick and reliable methods to detect flavescence dorée and bois noir phytoplasmas in field collected insect vectors, p. 111-112. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).

685. **Panattoni, A., C. D'Anna, C. D'Onofrio, G. Scalabrelli, and E. Triolo.** 2004. On the morphology of *in vivo* and *in vitro*-grown, virus infected Kober 5BB. Journal of Plant Pathology **86** (Special issue):327-328.
686. **Panattoni, A. and E. Triolo.** 2003. Effect of antiviral drugs in *Vitis vinifera* infected plants, p. 244. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
687. **Paradies, F., M. Finetti Sialer, D. Gallitelli, M. A. Castellano, A. Di Franco, M. Digiaro, G. P. Martelli, and M. A. Yilmaz.** 2000. Partial characterization of *cucumber mosaic virus* isolates from citrus and grapevine. Journal of Plant Pathology **82**:133-145.
688. **Pavan, F. and G. Stefanelli.** 2000. Strategie di lotta contro *Scaphoideus titanus* e *Hyalesthes obsoletus* vettori di fitoplasmi associati ai giallumi della vite (Strategy for the control of *Scaphoideus titanus* and *Hyalesthes obsoletus* vectors of phytoplasms associated with grapevine yellows), p. 71-77. In Flavescenza dorata e legno nero della vite in Friuli-Venezia Giulia. I risultati di un programma pluriennale di controllo. Atti del Convegno, Gorizia 5 Novembre 1999. (Flavescence dorée and blackwood of grapevine in Friuli-Venezia Giulia. Results of a long-term control programme. Proceedings of the meeting, Gorizia 5th November 1999). Dipartimento di Biologia Applicata alla Difesa delle Piante, University, Udine, Italy.
689. **Peake, B.K., A. E. Mackie, K. Sivasithamparam, N. Habil, and S. J. McKirdy.** 2004. First report of grapevine leafroll associated virus 9 (GLRaV-9) in Western Australia. Australasian Plant Pathology **33**:445-446.
690. **Petrovic, N., J. Boben, and M. Ravnikar.** 2004. [Laboratory testing of grapevine yellows in Slovenia indicates a widespread presence of Bois noir]. Acta Agriculturae Slovenica **83**:313-321.
691. **Petrovic, N., N. Jerai, and M. Ravnikar.** 2001. [The use of tissue culture for improved detection of phtoplasmas in grapevines], p. 489-492. In Proceedings of the 5th Slovenian Conference on Plant Protection, Catez ob Savi, Slovenia, 6-8-March 2001. National Institute of Biology, Vecna pot 111, SI-1000 Ljubljana, Slovenia.
692. **Petrovic, N., N. Jeraj, and M. Ravnikar.** 2000. The use of tissue culture for improved detection of phytoplasma in grapevine, p. 119-120. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
693. **Petrovic, N., B. Meng, M. Ravnikar, I. Mavric, and D. Gonsalves.** 2001. First detection of Rupestris stem pitting associated virus particles in grapevine using the antibody to the recombinant coat protein. Phytopathology **92**:S71.
694. **Petrovic, N., B. Meng, M. Ravnikar, I. Mavric, and D. Gonsalves.** 2003. First detection of Rupestris stem pitting associated virus particles by antibody to a recombinant coat protein. Plant Disease **87**:510-514.
695. **Petrovic, N., B. Z. Meng, M. Ravnikar, I. Mavric, and D. Gonsalves.** 2003. First detection of Rupestris stem pitting-associated virus particles by antibody to a recombinant coat protein, p. 128-129. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Pathology and Applied Microbiology, University, Bari (Italy).
696. **Petrovic, N., B. Penev, T. Krastanova, B. Z. Meng, and D. Gonsalves.** 2000. Distribution of rupestris stem pitting associated virus in greenhouse and field grown *Vitis rupestris* St.George, p. 35-36. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
697. **Petrovic, N., G. Seljak, G. Matis, J. Miklavc, K. Beber, J. Boben, and M. Ravnikar.** 2003. The presence of grapevine yellows and their potential natural vectors in wine-growing regions of Slovenia, p. 97-98. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
698. **Petrovic, N., P. Soster, Z. Korosec-Koruza, M. Ravnikar, B. Meng, and D. Gonsalves.** 2000. First results on the use of laboratory methods for detection of rupestris stem pitting associated

- virus 1 in grapevines in Slovenia, p. 137. *In* R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
699. **Petrovic, N., P. Soster, Z. Korosec-Koruza, M. Ravnikar, B. Z. Meng, and D. Gonsalves.** 2001. [First results on the use of laboratory methods for detection of rupestris stem pitting associated virus 1 in grapevines in Slovenia], p. 468-472. *In* Proceeding of the 5th Slovenian Conference on Plant Protection. Catez ob Savi, Slovenia, 6-8-March 2001. National Institute of Biology, Vecna pot 111, SI-1000 Ljubljana, Slovenia.
700. **Pfeiffer, P., C. Ritzenthaler, F. Gaire, C. Schmitt, O. Rohfritsch, C. Laporte, L. Pinck, and C. Stussi-Garaud.** 2000. Generation of the viral replication compartment in cells infected with grapevine fanleaf virus, p. 63-64. *In* R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
701. **Pfeiffer, P., C. Ritzenthaler, C. Laporte, R. El Amawi, A. Tarasov, and C. Stussi-Garaud.** 2003. Shedding new light on *grapevine fanleaf virus* replication, p. 11. *In* Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
702. **Pietersen, G., U. Kellerman, W. T. Oosthuizen, and N. Spreeth.** 2003. Effect of roguing on natural spread of grapevine leafroll disease in two vineyards in South Africa, p. 301. *In* 8th International Congress of Plant Pathology, 2-7 February 2003, Christchurch, New Zealand, vol.2.
703. **Pinck, L.** 2000. The grapevine fanleaf nepovirus challenge: where do we stand? p. 60-62. *In* R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
704. **Pio Ribeiro, G., P. Saldarelli, N. Hong, B. Ch. Xiang, X. L. Zhang, G. P. Wang, and G. P. Martelli.** 2004. First record of three grapevine viruses in the Chinese Province of Sinkiang. *Journal of Plant Pathology* **86**:263-264.
705. **Poljuha, D., B. Sladonja, and D. Persuric.** 2004. Survey of five indigenous Istrian cultivars for the presence of six grape viruses. *American Journal of Enology and Viticulture* **55**:286-287.
706. **Ponti, I. and G. Zuppiroli.** 2001. Le misure di Iota obbligatoria (Compulsory control measures), p. 77-79. *In* F. Pasini (ed.), *Le Emergenze Fitosanitarie della Vite*. Notiziario tecnico N.63. Centro Ricerche Produzioni Vegetali, CRPV, Faenza, Italy.
707. **Popescu, C.F., E. Buciumeanu, and E. Visoiu.** 2003. Somatic embryogenesis, a reliable method for *Grapevine fleck virus* free grapevine regeneration, p. 243. *In* Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
708. **Posenato, G., N. Mori, A. Bressan, V. Girolami, and G. P. Sancassani.** 2001. *Scaphoideus titanus* vettore della flavescenza dorata: conoscerlo per combatterlo (*Scaphoideus titanus*, vector of flavescence dorée: one has to know it in order to control it). *L'Informatore agrario* **57**(15):91-93.
709. **Possingham, J.V.** 1998. Varieties and clones used in Australian wine-grape vineyards. *Acta Horticulturae* (473):17-23.
710. **Pourrahim, R., A. Ahoomanesh, S. Farzadfar, F. Rakhshandehro, and A. R. Golnaraghi.** 2004. Occurrence of arabis mosaic virus and grapevine leafroll associated virus-3 on grapevines in Iran. *Plant Disease* **88**:424.
711. **Pourrahim, R., F. Rakhshandehro, S. Farzadfar, and A. R. Golnaraghi.** 2004. Natural occurrence of tomato ringspot virus on grapevine in Iran. *Plant Pathology* **53**:237.
712. **Prodan, S., J. Montealegre, E. Aballay, A. M. Pino, P. Fernandez, R. Reyes, and N. Fiore.** 2003. Report of new viral diseases in Chilean grapevines, p. 145. *In* Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).

713. **Prodan, S., J. Montealegre, and N. Fiore.** 2003. Aetiology of decline in Thompson seedless grafted table grape plants, p. 142-143. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
714. **Quartau, J.A., J. M. Guimarães, and G. André.** 2001. On the occurrence in Portugal of the Nearctic *Scaphoideus titanus* Ball (Homoptera, Cicadellidae), the natural vector of the grapevine "Flavescence dorée" (FD). IOBC/wprs Bulletin **24**(7):273-276.
715. **Radian-Sade, S., A. Perl, O. Edelbaum, L. Kuznetsova, R. Gafny, I. Sela, and E. Tanne.** 2000. Transgenic *Nicotiana benthamiana* and grapevine plants transformed with grapevine virus A (GVA) sequences. Phytoparasitica **28**:79-86.
716. **Raifer, B.** 1999. Auftreten der Vergilbungskrankheit des Typs "Schwarzholz" an Reben in Südtirol (Occurrence of yellows of the "bois noir" type in grapevines in South Tyrol). Obstbau-Weinbau **36**:236-237.
717. **Refatti, E., L. Carraro, and R. Osler.** 2000. I gialumi della vite (Grapevine yellows), p. 13-21. In Flavescenza dorata e legno nero della vite in Friuli-Venezia Giulia. I risultati di un programma pluriennale di controllo. Atti del Convegno, Gorizia 5 Novembre 1999. (Flavescence dorée and blackwood of grapevine in Friuli-Venezia Giulia. Results of a long-term control programme. Proceedings of the meeting, Gorizia 5th November 1999). Dipartimento di Biologia Applicata alla Difesa delle Piante, University, Udine, Italy.
718. **Refatti, E., L. Carraro, R. Osler, N. Loi, and F. Pavan.** 1998. Presenza di differenti tipi di gialumi della vite nell'Italia nord-orientale (Occurrence of different types of yellows diseases of grapevine in northeastern Italy). Petria **8**:85-97.
719. **Regner, F., R. Hack, H. Gangl, G. Leitner, K. Mandl, and W. Tiefenbrunner.** 2004. Genetic variability and incidence of systemic diseases in wild vines (*Vitis vinifera* ssp. *silvestris*) along the Danube. Vitis **43**:123-130.
720. **Regner, F., A. Stadlbauer, and C. Eisenheld.** 2000. Broad-range detection of different strawberry latent ring spot virus-isolates by immuno capture-PCR. Mitteilungen Klosterneuburg **50**:183-191.
721. **Reinert, W.** 1999. Detektion und Differenzierung rebpathogener Phytoplasmen (Mollicutes, Eubacteria) in Deutschland unter Berücksichtigung phytopathologischer Aspekte (Detection and differentiation of grape pathogen phytoplasmas (Mollicutes, Eubacteria) in Germany, considering phytopathogenic aspects). PhD thesis, Technische Universität Darmstadt (Germany).
722. **Reinert, W. and M. Maixner.** 1998. Die Thermotherapie als Mittel zur Heilung phytoplasmenverseuchten Vermehrsgut (Hot-water treatment as a curative measure for phytoplasma-infected propagation material). Viticultural and Enological Science **53**:107-113.
723. **Reinert, W. and M. Maixner.** 2000. Distribution and differentiation of grapevine phytoplasmas in Germany, p. 96-98. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
724. **Renault-Spilmont, A.S., S. Grenan, and D. Boubals.** 2003. Le déperissement de la Syrah (Syrah decline). Progrès Agricole et Viticole **120**:247-252.
725. **Renault-Spilmont, A.S., S. Grenan, and J. M. Boursiquot.** 2003. Syrah decline in French vineyards, p. 144. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
726. **Renault-Spilmont, A.S., S. Grenan, and J. M. Boursiquot.** 2004. Le déperissement de la Syrah. Compte rendu de la réunion du Groupe de Travail - 23 avril 2004 (Syrah dieback. Report on the meeting of the workshop - 23rd April 2004). Progrès Agricole et Viticole **121**:327-341.
727. **Reustle, G.M., R. Jardak-Jamoussi, R. Ebel, C. Burkhardt, M. Becker, R. Wolf, T. Manthey, A. Bassler, T. Wetzel, A. Ghorbel, and G. Krczal.** 2003. Induction of silencing in transgenic tobacco (*N.benthamiana*) and grapevine (*Vitis* spp) plants, p. 228. In Extended abstracts 14th

Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).

728. **Ritzenthaler, C., C. Laporte, F. Gaire, P. Dunoyer, C. Schmitt, S. Duval, A. Piéquet, A. M. Loudes, O. Rohfritsch, C. Stussi-Garaud, and P. Pfeiffer.** 2002. Grapevine fanleaf virus replication occurs on endoplasmic reticulum-derived membranes. *Journal of Virology* **76**:8808-8819.
729. **Romanazzi, G., S. Murolo, P. La Notte, S. Virgili, M. B. Branzanti, O. Silvestroni, and V. Savino.** 2003. Clonal and sanitary selection of the grapevine in the Marche, central-eastern Italy, p. 176-177. *In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003*. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
730. **Routh, G., Y. P. Zhang, P. Saldarelli, and A. Rowhani.** 1998. Use of degenerate primers for partial sequencing and RT-PCR-based assays of grapevine leafroll-associated viruses 4 and 5. *Phytopathology* **88**:1238-1243.
731. **Rowhani, A., L. Biardi, R. Johnson, P. Saldarelli, Y. P. Zhang, J. Chin, and M. Green.** 2000. Simplified sample preparation method and one-tube RT-PCR for grapevine viruses, p. 148. *In R. H. Symons (ed.), Extended abstracts 13 Meeting ICVG, Adelaide, Australia, 12-17 March 2000*. University of Adelaide, Adelaide, Australia.
732. **Rowhani, A., L. Biardi, G. Routh, S. Daubert, and D. Golino.** 1998. Development of a sensitive colorimetric-PCR assay for detection of viruses of woody plants. *Plant Disease* **82**:880-884.
733. **Rowhani, A., J. Chin, Y. P. Zhang, L. Biardi, and D. A. Golino.** 1999. Simplified extraction method for sample preparation for PCR and development of a colorimetric detection technique for analysis of PCR products of virus-infected grapevines. *American Journal of Enology and Viticulture* **50**:374.
734. **Rowhani, A., W. Grzegorczyk, and D. A. Golino.** 1999. Use of meristem culture for the elimination of Rupestris stem pitting associated virus. *American Journal of Enology and Viticulture* **50**:376-377.
735. **Rowhani, A., F. Osman, and D. A. Golino.** 2003. Development of a detection and quantification TaqMan assay method for grapevine viruses using real time one-step RT-PCR, p. 194. *In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003*. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
736. **Rowhani, A., Y. P. Zhang, J. Chin, A. Minafra, D. A. Golino, and J. K. Uyemoto.** 2000. Grapevine rupestris stem pitting associated virus: population diversity, titer in the host and possible transmission vector, p. 37. *In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000*. University of Adelaide, Adelaide, Australia.
737. **Rowhani, A., Y. P. Zhang, and D. A. Golino.** 2002. Isolation and characterization of a new closterovirus from grapevine. *Phytopathology* **92**(Supplement):S71.
738. **Rowhani, A., Y. P. Zhang, D. A. Golino, and J. K. Uyemoto.** 1999. Diversity among different isolates of rupestris stem pitting associated virus. *Phytopathology* **89**:S66.
739. **Rowhani, A., Y. P. Zhang, D. A. Golino, and J. K. Uyemoto.** 2000. Isolation and partial characterization of two new viruses from grapevine, p. 82. *In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000*. University of Adelaide, Adelaide, Australia.
740. **Roy, A.S.** 2003. EPPO certification scheme for grapevine, p. 149. *In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003*. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
741. **Rumbos, I.C., A. Avgelis, and A. I. Rumbou.** 2000. Certification scheme for production of virus-free grape propagation material in Greece, p. 156-157. *In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000*. University of Adelaide, Adelaide, Australia.

742. **Rumbos, I.C., A. T. Sourri, A. I. Rumbou, and A. Chatzki.** 2003. Sanitary improvement of grapevine in Greece: creation of a genetic bank of Greek varieties *in vitro*, p. 159-160. *In* Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
743. **Rühl, E.H., H. Konrad, B. Lindner, and E. Bleser.** 2004. Quality criteria and targets for clonal selection in grapevine. *Acta Horticulturae* (652):29-33.
744. **Sabanadzovic, S., N. Abou Ghanem-Sabanadzovic, and G. P. Martelli.** 2003. 3'end-proximal genome organization of the three *grapevine fleck virus*-like viruses, p. 23. *In* Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
745. **Sabanadzovic, S., N. Abou Ghanem-Sabanadzovic, and A. Rowhani.** 2004. Detection and identification of a new marafivirus from grapevine. *Phytopathology* **94** (Supplement):S90.
746. **Sabanadzovic, S., N. Abou Ghanem-Sabanadzovic, P. Saldarelli, and G. P. Martelli.** 2001. Complete nucleotide sequence and genome organization of Grapevine fleck virus. *Journal of General Virology* **82**:2009-2015.
747. **Sabanadzovic, S., N. Abou-Ghanem, M. A. Castellano, M. Digiaro, and G. P. Martelli.** 2000. Grapevine fleck virus-like viruses in *Vitis*. *Archives of Virology* **145**:553-565.
748. **Sabanadzovic, S., N. Abou-Ghanem, M. A. Castellano, M. Digiaro, and G. P. Martelli.** 2000. Grapevines host a family of grapevine fleck virus-like viruses, p. 68-69. *In* R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide.
749. **Sabanadzovic, S., N. Abou-Ghanem, and A. Rowhani.** 2000. Molecular characterization of a new virus from grapevine. *Phytopathology* **90** (Supplement):S88.
750. **Sabanadzovic, S., N. Abou-Ghanem, P. Saldarelli, and G. P. Martelli.** 2000. Grapevine fleck virus as a possible type species of a possible new genus of plant viruses, p. 70. *In* R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
751. **Sabaté, J., A. Laviña, and A. Batlle.** 2003. Potential vectors of grapevine Bois noir phytoplasmas in Spain and evaluation of their transmission capacity, p. 113. *In* Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
752. **Saldarelli, P., M. Dell'Orco, and A. Minafra.** 2000. Infectious cDNA clones and transcripts of grapevine virus A and B, p. 39. *In* R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
753. **Saldarelli, P., M. Dell'Orco, and A. Minafra.** 2000. Infectious cDNA clones of two grapevine viruses. *Archives of Virology* **145**:397-405.
754. **Saldarelli, P., M. Dell'Orco, A. Minafra, D. Boscia, and D. Gallitelli.** 2000. Epitope mapping of the coat protein of two grapevine viruses, p. 133. *In* R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
755. **Saldarelli, P. and A. Minafra.** 2000. Immunodetection of the 20 kDa protein encoded by ORF 2 of grapevine virus B. *Journal of Plant Pathology* **82**:157-158.
756. **Saldarelli, P., A. Minafra, M. A. Castellano, and G. P. Martelli.** 2000. Immunodetection and subcellular localization of the proteins encoded by ORF 3 of grapevine viruses A and B. *Archives of Virology* **145**:1535-1542.
757. **Saldarelli, P., A. Minafra, M. A. Castellano, and G. P. Martelli.** 2000. Intracellular localization of putative movement proteins of grapevine viruses A and B, p. 40. *In* R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.

758. **Saldarelli, P., A. Rowhani, G. Routh, A. Minafra, and M. Digiaro.** 1998. Use of degenerate primers in a RT-PCR assay for the identification and analysis of some filamentous viruses, with special reference to clostero- and vitiviruses of the grapevine. European Journal of Plant Pathology **104**:945-950.
759. **Salehi, M., K. Izadpanah, and A. A. Behjatnia.** 2000. Detection of phytoplasmas from Iran using polymerase chain reaction. Iranian Journal of Plant Pathology **36**(3/4):106-107.
760. **Sancassani, G.P., A. Bertaccini, M. Borgo, V. Girolami, and N. Mori.** 2004. Evoluzione della flavescenza dorata in Veneto (Evolution of flavescence dorée in Venetia), p. 1-9. In La Vite - Convegno Nazionale, Torino (Italy), 2-3.12.2004.
761. **Sancassani, G.P. and G. Granata.** 2002. Interventi di difesa contro la flavescenza dorata della vite ed altri giallumi (Control of flavescence dorée and other grapevine yellows diseases). Informatore Fitopatologico **52**(10):53-56.
762. **Sancassani, G.P., E. Murari, M. Borgo, and F. Dal Molin.** 1999. Interventi per contenere la flavescenza dorata nel Veneto (Interventions for controlling flavescence dorée in Veneto). L'Informatore agrario **55**(24):41-44.
763. **Sano, T., T. Kobayashi, A. Ishiguro, and Y. Motomura.** 2000. Two types of grapevine yellow speckle viroid 1 isolated from commercial grapevine had the nucleotide sequence of yellow speckle symptom-inducing type. Journal of General Plant Pathology **66**:68-70.
764. **Sano, T., R. Mimura, and K. Ohshima.** 2001. Phylogenetic analysis of hop and grapevine isolates of hop stunt viroid supports a grapevine origin for hop stunt disease. Virus Genes **22**:53-59.
765. **Santinelli, C., M. Santoni, P. Braccini, S. Botti, and A. Bertaccini.** 2003. Trovato in Umbria *Scaphoideus titanus*, vettore della flavescenza dorata (*Scaphoideus titanus*, vector of flavescence dorée, has been found in Umbria). L'Informatore agrario **59**(15):81-82.
766. **Santini, L. and A. Lucchi.** 1998. Presenza in Toscana del cicadellide *Scaphoideus titanus* (Presence in Tuscany of the cicadellid *Scaphoideus titanus*). L'Informatore agrario **54**(49):73-74.
767. **Santos, C., M. Santos, J. Reis, A. Perreira, I. Cortês, O. Sequeira, and O. Nolasco.** 2001. RT-PCR survey of grapevine viruses in Portugal, p. 10-12. In Proceedings 11th Congress of the Mediterranean Phytopathological Union.
768. **Santos, C., M. T. Santos, I. Cortêz, J. Boben, N. Petrovic, A. N. Pereira, O. A. Sequeira, and G. Nolasco.** 2003. Analysis of the genomic variability and design of an asymmetric PCR ELISA assay for the broad detection of *Grapevine stem pitting-associated virus*, p. 126-127. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Pathology and Applied Microbiology, University, Bari (Italy).
769. **Santos, C., M. T. Santos, A. N. Pereira, I. Cortêz, O. A. Sequeira, and G. Nolasco.** 2003. Survey of filamentous viruses in Portuguese vineyards, p. 167-168. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
770. **Santos, M.T., J. Cunha, J. E. J. Eiras-Dias, C. Santos, and G. Nolasco.** 2003. Detection of grapevine viruses by RT-PCR from dsRNA templates in three natural occurring Portuguese populations of *Vitis vinifera* ssp *sylvestris* (Gmeli) Hegi, p. 197-198. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
771. **Santos, M.T., A. Mansinho, P. K. Correia, O. A. Sequeira, and G. Nolasco.** 2000. Multiple detection of grapevine filamentous viruses in Portugal, by RT-PCR from DS-RNA templates, p. 129. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
772. **Santos, M.T., M. L. G. Rocha, J. M. S. Martins, and L. C. Carneiro.** 2003. Effect of *Grapevine fanleaf virus*, *Grapevine leafroll- associated virus 3* and *Grapevine fleck virus* on leaf morphology

of the Portuguese white variety Arinto by multivariate discriminant analysis, p. 21-22. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).

773. **Savino, V., P. La Notte, G. Bottalico, A. Cardone, and G. P. Martelli.** 2001. Situazione sanitaria della vite in Italia centro-meridionale (Sanitary situation of grapevine in central and southern Italy). Quad. Vitic. Univ. Torino **25**:67-76.
774. **Scagliusi, S.M.M., J. Vega, and H. Kuniyuki.** 2002. Cytopathology of callus cells infected with grapevine leafroll-associated virus 3. Fitopatologia Brasileira **27**:384-388.
775. **Scalabrelli, G., G. Ferroni, C. D'Onofrio, M. Borgo, D. Porro, and M. Stefanini.** 2003. Clonal selection of Vermentino grapevine variety in the Tuscan coastal area. Acta Horticulturae (603):641-649.
776. **Scapin, I.** 2004. Il decreto di lotta obbligatoria alla flavescenza dorata della vite: luci ed ombre (The decree of compulsory control of flavescence dorée of grapevine: light and shadow), p. 1-5. In La Vite - Convegno Nazionale, Torino (Italy), 2-3.12.2004.
777. **Scattini, G., P. A. Bianco, P. Casati, and G. Belli.** 2000. Gravi manifestazioni di Flavescenza dorata su "Sangiovese" in vigneti della Valtenesi (Lombardia) (Severe symptoms of flavescence dorée on "Sangiovese" in vineyards of Lombardia). VigneVini **27**(9):104-108.
778. **Scattini, G., A. Zorloni, and P. A. Bianco.** 2002. Risposte sintomatologiche ai giallumi delle diverse cultivar di vite in Lombardia (Symptoms of yellows on various cultivars of grapevine in Lombardy). Petria **12**:455-456.
779. **Schilder, A.M.C., J. M. Gillett, J. M. Byrne, and T. J. Zabadal.** 2003. First report of *Tobacco ringspot virus* in table grapes in Michigan. Plant Disease **87**:1149.
780. **Schmid, A. and S. Emery.** 2001. La maladie du bois noir dans le vignoble valaisan (Blackwood disease in the vineyard of Valais, Switzerland). IOBC/wprs Bulletin **24**(7):287-289.
781. **Schneider, B., K. S. Gibb, A. Padovan, R. I. Davis, and S. De La Rue.** 1999. Comparison and characterization of tomato big bud- and sweet potato little leaf-group phytoplasmas. Journal of Phytopathology **147**:31-40.
782. **Schneider, B., A. Padovan, S. De La Rue, R. Eichner, R. Davis, A. Bernuetz, and K. Gibb.** 1999. Detection and differentiation of phytoplasmas in Australia: an update. Australian Journal of Agricultural Research **50**:333-342.
783. **Seddas, A., M. M. Haidar, C. Greif, C. Jacquet, G. Cloquemin, and B. Walter.** 2000. Establishment of a relationship between grapevine leafroll closteroviruses 1 and 3 by use of monoclonal antibodies. Plant Pathology **49**:80-85.
784. **Seddas, A., G. Zeder-Lutz, B. Walter, C. Schwartz, and M. H. V. Van Regenmortel.** 2003. Use of biosensor technology (Biacore) in the production of monoclonal antibodies to grapevine viruses, p. 188-189. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
785. **Seemüller, E., C. Marcone, U. Lauer, A. Ragozzino, and M. Göschl.** 1998. Current status of molecular classification of the phytoplasmas. Journal of Plant Pathology **80**:3-26.
786. **Sefc, K.M., W. Leonhardt, and H. Steinkellner.** 2000. Partial sequence identification of grapevine-leafroll-associated virus-1 and development of a highly sensitive IC-RT-PCR detection method. Journal of Virological Methods **86**:101-106.
787. **Sela, I. and E. Tanne.** 2003. A solution to an enigma: why diseased grapevines react with antisera to potyviruses, p. 32. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
788. **Seljak, G.** 2003. Trsne rumenice (Bois noir of grapevine). SAD, Revija za Sadjardsvo, Vinogradnistvo i Vinarstvo **14**(7/8):18-21.

789. **Seljak, G. and N. Petrovic.** 2001. (An overview on the presence of phytoplasma diseases of grapevine and fruit trees in Slovenia). Sodobno Kmetijstvo **34**:466-471.
790. **Seruga, M., M. Curkovic Perica, D. Skoric, B. Kozina, N. Mirosevic, A. Saric, A. Bertaccini, and M. Krajacic.** 2000. Geographical distribution of Bois Noir phytoplasmas infecting grapevines in Croatia. Journal of Phytopathology **148**:239-242.
791. **Seruga, M., D. Skoric, B. Kozina, M. Curkovic Perica, and M. Krajacic.** 2003. A comparison of stolbur phytoplasma isolates from Croatian grapevine by analyses of ribosomal gene regions, p. 96. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
792. **Seruga, M., D. Skoric, B. Kozina, S. Mitrev, M. Krajacik, and M. Curkovic Perica.** 2003. Molecular identification of a phytoplasma infecting grapevine in the Republic of Macedonia. Vitis **42**:181-184.
793. **Sfalanga, A., S. Botti, M. Guadagnini, C. Milano, E. Egger, P. Braccini, and A. Bertaccini.** 2001. Timore per i giallumi della vite in Toscana (Fear of grapevine yellows in Tuscani). Terra e Vita **42**(27):78-80.
794. **Sfalanga, A., P. Braccini, E. Murari, M. Martini, C. Parrini, and A. Bertaccini.** 1999. Presenza di legno nero in viti toscane (Presence of blackwood in vineyards of Tuscany). L'Informatore agrario **55**(11):99-102.
795. **Sforza, R.** 1998. Epidemiologie du Bois noir de la vigne; recherche d'insectes vecteurs et biologie de *Hyalesthes obsoletus* Sign. (Hemiptera: Cixiidae); évolution de la maladie et perspectives de lutte (Epidemiology of grapevine Bois noir. Search for insect vectors and biology of *Hyalesthes obsoletus* Sign.[Hemiptera:Cixiidae]. Evolution of the disease and prospects of control). PhD thesis, University of Paris, France.
796. **Sforza, R.** 2000. Les cochenilles sur la vigne: bio-éthologie, impact écologique, lutte et prophylaxie (Grapevine leafhoppers: bio-ethology, control and prevention), p. 130-147. In J. Stockel (ed.), Les ravageurs de la vigne. Editions Féret, Bordeaux (France).
797. **Sforza, R. and E. Boudon-Padieu.** 1998. Le principal vecteur de la maladie du Bois noir (The main vector of Bois noir disease). Phytoma - La Défense des Végétaux (510):33-37.
798. **Sforza, R., E. Boudon-Padieu, and C. Greif.** 2003. New mealybug species vectoring Grapevine leafroll-associated viruses-1 and -3 (GLRaV-1 and -3). European Journal of Plant Pathology **109**:975-981.
799. **Sforza, R. and T. Bourgoin.** 1998. Female genitalia and copulation of the planthopper *Hyalesthes obsoletus* Signoret (Hemiptera: Fulgomorpha: Cixiidae). Annales de la Société Entomologique de France (N. S.) **34**:63-70.
800. **Sforza, R., T. Bourgoin, S. W. Wilson, and E. Boudon-Padieu.** 1999. Field observations, laboratory rearing and description of immatures of the planthopper *Hyalesthes obsoletus* (Hemiptera: Cixiidae). European Journal of Entomology **96**:409-418.
801. **Sforza, R., D. Clair, X. Daire, J. Larrue, and E. Boudon-Padieu.** 1998. The role of *Hyalesthes obsoletus* (Hemiptera: Cixiidae) in the occurrence of bois noir of grapevines in France. Journal of Phytopathology **146**:549-556.
802. **Sforza, R. and C. Greif.** 2000. Les cochenilles et l'enroulement viral de la vigne. Données de phytopathologie et d'éthologie (Mealybugs and grapevine leafroll. Phytopathological and ethological data). Phytoma - La Défense des Végétaux (532):46-49.
803. **Sforza, R., V. Komar, and C. Greif.** 2000. New scale insect vectors of grapevine closteroviruses, p. 14. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.

804. **Sharon, R., P. Weintraub, and T. Zahavi.** 2003. Effect of rootstock on grapevine yellows - facts and explanations, p. 73-74. *In* Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
805. **Shi, B.J., N. Habili, R. Gafny, and R. H. Symons.** 2004. Extensive variation of sequence within isolates of grapevine virus B. *Virus Genes* **29**:279-285.
806. **Shi, B.J., N. Habili, and R. H. Symons.** 2000. Grapevine fleck virus: large sequence variation in a small region of the genome, p. 78-79. *In* R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
807. **Shi, B.J., N. Habili, and R. H. Symons.** 2003. Nucleotide sequence variation in a small region of the *Grapevine fleck virus* replicase provides evidence for two sequence variants of the virus. *Annals of applied Biology* **142**:349-355.
808. **Shi, B.J., N. Habili, D. Webb, and R. H. Symons.** 2000. Extensive variation of sequence within grapevine virus B isolates, p. 48-49. *In* R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
809. **Sim, S.T., A. Rowhani, and D. A. Golino.** 2003. Experimental transmission of *grapevine leafroll-associated virus 5* and *9* by longtailed mealybugs, p. 211-212. *In* Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
810. **Simon, A., L. Bodor, and G. Bujtas.** 2003. Effect of grape viruses (fanleaf, yellow mosaic, leafroll) on quantity and quality of yield and on the status of grapevine plantation, p. 250-251. *In* Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
811. **Skoric, D., A. Saric, M. Vibio, E. Murari, M. Krajacic, and A. Bertaccini.** 1998. Molecular identification and seasonal monitoring of phytoplasmas infecting Croatian grapevines. *Vitis* **37**:171-175.
812. **Soares, C., A. Mansinho, M. Teixeira Santos, O. A. Sequeira, and G. Nolasco.** 2000. Studying the genomic variability of rupestris stem pitting associated virus-1, p. 41-42. *In* R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
813. **Sopp, E., E. H. Rühl, and H. Holst.** 1998. Resistance of rootstocks to the virus transmitting nematode *Xiphinema index*. *Viticultural and Enological Science* **53**:3-6.
814. **Spada, S.** 2003. Selection and biodiversity in viticulture:the point of view of nurserymen, p. 151. *In* Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
815. **Spielmann, A., V. Douet-Orhant, P. Gugerli, and S. Krastanova.** 2000. Resistance to nepoviruses in grapevine and *Nicotiana benthamiana*: expression of several putative resistance genes in transgenic plants. *Acta Horticulturae* (528):373-378.
816. **Spielmann, A., S. Krastanova, V. Douet-Orhant, and P. Gugerli.** 2000. Analysis of transgenic grapevine (*Vitis rupestris*) and *Nicotiana benthamiana* plants expressing an *Arabis* mosaic virus coat protein gene. *Plant Science* **156**:235-244.
817. **Spinthiropoulou, H.C., N. A. Leventakis, M. N. Stavrakakis, A. F. Biniari, A. G. Goulioti, B. A. Marinos, C. I. Dovas, and N. I. Katis.** 2004. Clonal selection of the Greek grape wine cultivar "Xinomavro". *Acta Horticulturae* (652):45-49.
818. **Stefanelli, G., A. Villani, C. Coiutti, A. Gregoris, and C. Frausin.** 2000. Fenologia di *Scaphoideus titanus* Ball in diverse aree viticole del Friuli-Venezia Giulia (Phenology of *Scaphoideus titanus* in various viticultural areas of Friuli-Venezia Giuliana), p. 37-43. *In* Flavescenza dorata e legno nero della vite in Friuli-Venezia Giulia. I risultati di un programma

pluriennale di controllo. Atti del Convegno, Gorizia 5 Novembre 1999. (Flavescence dorée and blackwood of grapevine in Friuli-Venezia Giulia. Results of a long-term control programme. Proceedings of the meeting, Gorizia 5th November 1999). Dipartimento di Biologia Applicata alla Difesa delle Piante, University, Udine, Italy.

819. **Stefanelli, G., A. Villani, A. Gregoris, and C. Coiutti.** 2000. *Scaphoideus titanus* Ball in aree del Friuli-Venezia Giulia a viticoltura marginale (*Scaphoideus titanus* in regions of Friuli- Venezia Giulia with marginal viticulture), p. 29-35. In Flavescenza dorata e legno nero della vite in Friuli-Venezia Giulia. I risultati di un programma pluriennale di controllo. Atti del Convegno, Gorizia 5 Novembre 1999. (Flavescence dorée and blackwood of grapevine in Friuli-Venezia Giulia. Results of a long-term control programme. Proceedings of the meeting, Gorizia 5th November 1999). Dipartimento di Biologia Applicata alla Difesa delle Piante, University, Udine, Italy.
820. **Stewart, S. and A. Nassuth.** 2001. RT-PCR based detection of *Rupestris* stem pitting associated virus within field-grown grapevines throughout the year. Plant Disease **85**:617-620.
821. **Stimilli, G., S. Nardi, and R. Credi.** 2002. Incidenza delle virosi della vite nelle Marche (Incidence of grapevine virus diseases in the Marches). L'Informatore agrario **58**(38):63-64.
822. **Streten, C., D. Barbara, A. Padovan, and K. Gibb.** 2000. Identification of the major membrane protein of Australian grapevine yellows and related phytoplasmas, p. 94-95. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide.
823. **Symons, R.H.** 1998. Waite Diagnostics - a service for the viticultural industry. The Australian Grapegrower and Winemaker (417):44-46.
824. **Symons, R.H. and N. Habili.** 2000. Grapevine virus A is associated with restricted growth in the spring. The Australian Grapegrower and Winemaker (443):17-18.
825. **Symons, R.H., N. Habili, and R. Bonfiglioli.** 2000. Waite Diagnostics - Development of a diagnostic service for the Australian Viticultural Industry, p. 149. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
826. **Szychowski, J.A., R. Credi, K. Reanwarakorn, and J. S. Semancik.** 1998. Population diversity in grapevine yellow speckle viroid-1 and the relationship to disease expression. Virology **248**:432-444.
827. **Tanne, E.** 2000. Progress in grapevine virus research. Acta Horticulturae (526):481-484.
828. **Tanne, E., E. Boudon-Padieu, D. Clair, M. Davidovich, S. Melamed, and M. Klein.** 2001. Detection of phytoplasma by polymerase chain reaction of insect feeding medium and its use in determining vectoring ability. Phytopathology **91**:741-746.
829. **Tanne, E., D. Clair, and E. Boudon-Padieu.** 2000. PCR detection of phytoplasmas-DNA in artificial feeding medium of phytoplasma infected leafhopper: a method to screen for natural vectors of phytoplasma diseases, p. 105-106. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
830. **Tanne, E., S. Melamed, L. Koznetsova, M. Davidovich, P. Weintraub, and M. Klein.** 2000. Potential vectors of grapevine yellows in Israel, p. 91. In R.H. Symons (ed.) Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
831. **Tarnowski, G., P. A. Worlock, and S. Ulanovsky.** 2002. First report of *Rupestris* stem pitting associated virus in Argentina. Plant Disease **86**:921.
832. **Tassart-Subirats, V., D. Clair, S. Grenan, E. Boudon-Padieu, and J. Larrue.** 2003. Hot water treatment: curing efficiency for phytoplasma infection and effects on plant multiplication material, p. 69-70. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).

833. **Terlizzi, F., L. Biolchini, and R. Credi.** 2004. Molecular characterization of Italian *Grapevine fanleaf virus* isolates. *Journal of Plant Pathology* **86** (Special issue):335.
834. **Terlizzi, F. and R. Credi.** 2002. RT-PCR and ISEM detection of *Grapevine rupestris stem pitting-associated virus*. *Journal of Plant Pathology* **84**:196.
835. **Terlizzi, F. and R. Credi.** 2003. Partial molecular characterization of Italian *Grapevine rupestris stem pitting-associated virus* isolates, p. 133-134. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
836. **Thompson, D.A.** 1998. The role of NAPPO in fruit crop virus-testing and certification. *Acta Horticulturae* (472):747-750.
837. **Tomazic, I., Z. Korosec-Koruza, and B. Koruza.** 2000. GLRaV-1 and stem pitting disease - two factors affecting the yield of grapevine cv. Refosk, p. 160-161. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
838. **Tomazic, I., N. Petrovic, D. Gonsalves, and Z. Korosec-Koruza.** 2003. Analyses of grapevine viruses in association with rugose wood disease, p. 135. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
839. **Tomazic, I., U. Vrhovsek, and Z. Korosec-Koruza.** 2003. The influence of virus diseases on grape polyphenols of cv. 'Refosk'. *Zbornik Biotehniške Fakultete Univerze v Ljubljani* **81**:287-295.
840. **Torregrosa, L., A. Bonnet, A. Torregrosa, and D. Boubals.** 2000. Une nouvelle forme symptomatologique du court-noué de la vigne: Qui a vu cela? (A new symptom expression of grapevine fanleaf: who has seen this?). *Progrès Agricole et Viticole* **117**:488-490.
841. **Torres, E., S. Botti, J. Rahola, V. Blanco, M. P. Martin, and A. Bertaccini.** 2003. Molecular characterization and geographical distribution of flavescent dorée-phytoplasmas in Spain, p. 87-88. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
842. **Torres-Viñals, M., S. Sabaté-Casaseca, N. Aktouche, S. Grenan, G. Lopez, M. Porta-Faguera, and L. Torregrosa.** 2004. Large-scale production of somatic embryos as a source of hypocotyl explants for *Vitis vinifera* micrografting. *Vitis* **43**:163-168.
843. **Trespaille-Barrau, J.M.** 2000. Flavescent dorée:situation du vecteur et de la maladie jusqu'en 1999 (Flavescent dorée: situation of the vector and of the disease until 1999). *Progrès Agricole et Viticole* **117**:270-271.
844. **Troncoso, A., M. Cantos, P. Paneque, G. Paneque, C. Weiland, and F. Perez-Camacho.** 2004. GFLV-infection and in vitro behaviour of infected plant material of three typical Andalusian grapevine cultivars. *Acta Horticulturae* (652):359-365.
845. **Tsvetkov, I., B. Choleva, M. Yankulova, N. Minchev, V. Colova, and A. Atanassov.** 2003. Evaluation of transgenic grapes tolerance toward *Grapevine fanleaf virus*, p. 231-232. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
846. **Tsvetkov, I., N. Ioannou, A. Hadjinicoli, A. Hadjinicolis, and A. Atanassov.** 2003. Development and evaluation of a Cyprus grapevine genebank, p. 157-158. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
847. **Tsvetkov, I., N. Ioannou, A. Hadjinicoli, A. Hadjinicolis, and A. Atanassov.** 2003. Flurprimidol and D-mannitol as tools for *in vitro* storage of grapevine germplasm, p. 248-249. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).

848. **Turturo, C., M. Dell'Orco, P. Saldarelli, A. Minafra, and L. Stavolone.** 2003. RNA silencing is suppressed by *Grapevine virus A* infection, p. 121. In Extended abstracts 14th Meeting ICSVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
849. **Turturo, C., M. E. Rott, A. Minafra, P. Saldarelli, W. Jelkmann, and G. P. Martelli.** 2000. Grapevine leafroll associated virus 1: partial cloning and RT- PCR detection, p. 15-16. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICSVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
850. **Turturo, C., M. E. Rott, A. Minafra, P. Saldarelli, W. Jelkmann, and G. P. Martelli.** 2000. Partial molecular characterization and RT-PCR detection of grapevine leafroll-associated virus 7, p. 17-18. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICSVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
851. **Turturo, C., P. Saldarelli, G. Bottalico, M. Dell'Orco, A. Minafra, I. Gribaudo, V. Savino, and G. P. Martelli.** 2003. Induction of gene silencing to *Grapevine virus A* and *Grapevine virus B* through marker free transformation of *Nicotiana* and *Vitis* spp, p. 233. In Extended abstracts 14th Meeting ICSVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
852. **Turturo, C., P. Saldarelli, G. Bottalico, M. Dell'Orco, A. Minafra, I. Gribaudo, V. Savino, and G. P. Martelli.** 2003. Induction of gene silencing to *Grapevine virus A* and *Grapevine virus B* through marker free transformation of *Nicotiana* and *Vitis* spp. Journal of Plant Pathology **85** (special issue):276.
853. **Turturo, C., P. Saldarelli, D. Yafeng, M. Digiaro, V. Savino, and G. P. Martelli.** 2003. Preliminary investigations of genetic variability of *Grapevine leafroll-associated virus 3* isolates, p. 38. In Extended abstracts 14th Meeting ICSVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
854. **Tzeng, H.L.C., M. J. Chen, and D. D. S. Tzeng.** 1999. Improvement of techniques for purification of leafroll associated closterovirus from affected grapevines and the preparation of antisera for disease indexing. Botanical Bulletin of Academia Sinica (Taipeh) **40**:295-304.
855. **Uyemoto, J.K. and A. Rowhani.** 2003. Discovery of different grapevine sources with graft-transmissible agents causing union-incompatibility on sensitive rootstocks, p. 139-140. In Extended abstracts 14th Meeting ICSVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
856. **Uyemoto, J.K., A. Rowhani, and D. Luvisi.** 2000. An association of rootstock stem lesions in *Vitis* species and different graft-transmissible agents, p. 83-84. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICSVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
857. **Uyemoto, J.K., A. Rowhani, D. Luvisi, and C. R. Krag.** 2001. New closterovirus in "Redglobe" grape causes decline of grafted plants. California Agriculture **55**:28-31.
858. **Valat, L., M. Burrus, M. Fuchs, and M. C. Mauro.** 2003. Review of techniques to inoculate grapevines with grapevine fanleaf virus: lessons and perspectives. American Journal of Enology and Viticulture **54**:279-285.
859. **Valat, L., F. Mode, M. C. Mauro, and M. Burrus.** 2003. Preliminary attempts to biolistic inoculation of *grapevine fanleaf virus*. Journal of Virological Methods **108**:29-40.
860. **Valat, L., F. Mode, M. C. Mauro, M. Burrus, and L. Pinck.** 2000. Towards direct inoculation of GFLV into grapevine, p. 67. In R. H. Symons (ed.), Extended abstracts 13th Meeting ICSVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
861. **Valat, L., S. Toutain, N. Courtois, F. Gaire, E. Decout, L. Pinck, M. C. Mauro, and M. Burrus.** 2000. GFLV replication in electroporated grapevine protoplasts. Plant Science **155**:203-212.

862. **Valero, M., A. Ibanez, and A. Morte.** 2003. Effects of high vineyard temperatures on the grapevine leafroll associated virus elimination from *Vitis vinifera* L. cv. Napoleon tissue cultures. *Scientia Horticulturae* **97**:289-296.
863. **Van der Merve, M.** 2000. Grapevine viruses: sensitive detection by PCR. *Plant Protection News* (58):7-10.
864. **Van der Merve, M., G. G. F. Kasdorf, and G. Pietersen.** 2000. The use of PCR for the detection of grapevine leafroll- associated virus 3, p.141-142. *In* R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
865. **Varga, K., M. Kölber, M. Martini, M. Pondrelli, I. Ember, G. Tökés, J. Lazar, J. Mikulas, E. Papp, G. Szendrey, A. Schweigert, and A. Bertaccini.** 2000. Phytoplasma identification in Hungarian grapevines by two nested-PCR systems, p. 113-115. *In* R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
866. **Vercesi, A. and G. Scattini.** 2000. Diffusione della flavesenza dorata della vite in Oltrepò pavese nel 1999 (Spread of flavescence dorée of grapevine in Oltrepo pavese in 1999). *VigneVini* **27**(9):52-55.
867. **Vicchi, V.** 2001. Flavesenza dorata: la situazione in Emilia-Romagna (Flavescence dorée: the situation in Emilia-Romagna), p. 69-72. *In* F. Pasini (ed.), Le Emergenze Fitosanitarie della Vite. Notiziario tecnico N.63. Centro Ricerche Produzioni Vegetali, CRPV, Faenza, Italy.
868. **Viggiani, G.** 2002. Il vettore della flavesenza dorata trovato in Basilicata (The vector of flavescence dorée found in Basilicata, Italy). *L'Informatore agrario* **58**(36):59.
869. **Viggiani, G.** 2004. Il vettore della flavesenza dorata anche in Campania (The vector of flavescence dorée in Campania too). *L'Informatore agrario* **60**(18):98.
870. **Vigne, E., M. Bergdoll, S. Guyader, and M. Fuchs.** 2004. Population structure and genetic variability within isolates of *Grapevine fanleaf virus* from a naturally infected vineyard in France: evidence for mixed infection and recombination. *Journal of General Virology* **85**:2435-2445.
871. **Vigne, E., V. Komar, and M. Fuchs.** 2004. Field safety assessment of recombination in transgenic grapevines expressing the coat protein gene of *Grapevine fanleaf virus*. *Transgenic Research* **13**:165-179.
872. **Vigne, E., V. Komar, M. C. Mauro, and M. Fuchs.** 2003. Structure of a population of *grapevine fanleaf virus* isolates from a Chardonnay vineyard in the Champagne region in France: evidence for mixed infection and recombination, p. 13. *In* Extended abstracts 14th Meeting ICVG, Locorotondo, Italy,13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
873. **Vindimian, M.E., A. M. Cicotti, U. Malossini, and I. Roncador.** 1998. Biological indexing in greenhouse with the use of micropropagated material of genus *Vitis*. *Acta Horticulturae* (473):151-153.
874. **Vindimian, M.E., A. M. Cicotti, U. Malossini, and I. Roncador.** 1998. Risultati preliminari di un metodo di saggio biologico in serra con l'utilizzo di materiale micropropagato di vite. *VigneVini* **25**(4):73-75.
875. **Vingione, M., S. Meglioraldi, M. Cardoni, and A. R. Babini.** 2003. Indagine sulla diffusione dei virus nei vigneti della provincia di Reggio Emilia (Investigation of the spread of viruses in vineyards of the Reggio Emilia Province). *VigneVini* **30**(9):79-82.
876. **Waite, H., J. Crocker, G. Fletcher, P. Wright, and A. deLaine.** 2001. Hot water treatment in commercial nursery practice - an overview. *The Australian Grapegrower and Winemaker* (449a):39-43.
877. **Walker, M.A. and Y. Jin.** 2000. Breeding *Vitis rupestris* x *Muscadina rotundifolia* to control *Xiphinema index* and fanleaf degeneration. *Acta Horticulturae* (528):511-515.

878. **Walker, M.A. and Y. M. Jin.** 1998. Development of resistant rootstocks to control *Xiphinema index* and fanleaf degeneration. *Acta Horticulturae* (473):113-120.
879. **Walter, B.** 1998. La virologie de la vigne progresse (Grapevine virology is progressing). *Progrès Agricole et Viticole* **115**:18-20.
880. **Walter, B.** 1999. Sanitary selection of grapevine: European network for the establishment of reference protocols for detection of infectious agents. *Options Méditerranéennes, Série B* (29A):103-105.
881. **Walter, B., E. Boudon-Padieu, and M. Ridé.** 2000. Maladies à virus, bactéries et phytoplasmes de la vigne (Virus, bacterial and phytoplasma diseases of grapevine). Editions Féret, F-33073 Mérignac (France).
882. **Walter, B. and G. P. Martelli.** 1998. Considerations on grapevine selection and certification. *Vitis* **37**:87-90.
883. **Walton, V.M. and K. L. Pringle.** 2004. A survey of mealybugs and associated natural ennemis in vineyards in the Western Cape Province, South Africa. *South African Journal of Enology and Viticulture* **25**:23-25.
884. **Walton, V.M. and K. L. Pringle.** 2004. Vine mealybug, *Planococcus ficus* (Signoret) (Hemiptera: Pseudococcidae), a key pest in South African vineyards. A review. *South African Journal of Enology and Viticulture* **25**:54-62.
885. **Wan Chow Wah, Y.F. and R. H. Symons.** 1999. Transmission of viroids via grape seeds. *Journal of Phytopathology* **147**:285-291.
886. **Wang, Q., R. Gafny, P. Li, M. Mawassi, I. Sela, and E. Tanne.** 2003. Elimination of *Grapevine virus A* by cryopreservation, p. 242. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
887. **Wang, Q., M. Mawassi, P. Li, R. Gafny, I. Sela, and E. Tanne.** 2003. Elimination of grapevine virus A (GVA) by cryopreservation of in vitro-grown shoot tips of *Vitis vinifera* L. *Plant Science* **165**:321-327.
888. **Wang, Q.C., E. Tanne, A. Arav, and R. Gafny.** 2000. Cryopreservation of in vitro-grown shoot tips of grapevine by encapsulation-dehydration. *Plant Cell, Tissue and Organ Culture* **63**:41-46.
889. **Wang, X.R., N. Bosselut, C. Castagnone, R. Voisin, P. Abad, and D. Esmenjaud.** 2003. Multiplex polymerase chain reaction identification of single individuals of the longidorid nematodes *Xiphinema index*, *X. diversicaudatum*, *X. vuittenezi*, and *X. italiae* using specific primers from ribosomal genes. *Phytopathology* **93**:160-166.
890. **Weber, A. and M. Maixner.** 1998. Survey of populations of the planthopper *Hyalesthes obsoletus* Sign. (Auchenorrhyncha, Cixiidae) for infection with the phytoplasma causing grapevine yellows in Germany. *Journal of Applied Entomology* **122**:375-381.
891. **Weber, A. and M. Maixner.** 1998. Habitat requirements of *Hyalesthes obsoletus* Signoret (Auchenorrhyncha:Cixiidae) and approaches to control this planthopper in vineyards. *IOBC/wprs Bulletin* **21**(2):77-78.
892. **Weiland, C.M., M. Cantos, A. Troncoso, and F. Perez-Camacho.** 2004. Regeneration of virus-free plants by in vitro chemotherapy of GFLV (Grapevine fanleaf virus) infected explants of *Vitis vinifera*L. cv "Zalema". *Acta Horticulturae* (652):463-466.
893. **Weiland, C.M. and F. Perez-Camacho.** 2004. Comparison of the logistic and Gompertz equations to describe plant disease progress of Grapevine fanleaf virus (GFLV) in 'Condado de Huelva' (Spain) zone. *Acta Horticulturae* (652):305-308.
894. **Wetzel, T., A. Beck, U. Wegener, and G. Krczal.** 2004. Complete nucleotide sequence of the RNA1 of a grapevine isolate of *Arabis mosaic virus*. *Archives of Virology* **149**:989-995.

895. **Wetzel, T., R. Jardak, L. Meunier, A. Ghorbel, G. Reustle, and G. Krczal.** 2002. Simultaneous RT/PCR detection and differentiation of arabis mosaic and grapevine fanleaf nepoviruses with a single pair of primers. *Journal of Virological Methods* **101**:63-69.
896. **Wetzel, T., L. Meunier, U. Jaeger, G. Krczal, and G. Reustle.** 2000. Analysis of the variability in the movement protein gene among grapevine fanleaf and arabis mosaic nepovirus isolates, p. 65. *In* R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
897. **Wetzel, T., L. Meunier, U. Jaeger, G. Reustle, and G. Krczal.** 2001. Complete nucleotide sequences of the RNAs 2 of German isolates of Grapevine fanleaf and *Arabis* mosaic nepoviruses. *Virus Research* **75**:139-145.
898. **Whattam, M.** 2001. Grapevine corky bark disease: a serious quarantine threat of grapevine for Australia. *Australasian Plant Pathology* **30**:379-380.
899. **White, D.T., L. L. Blackall, P. T. Scott, and K. B. Walsh.** 1998. Phylogenetic positions of phytoplasmas associated with dieback, yellow crinkle and mosaic diseases of papaya, and their proposed inclusion in '*Candidatus Phytoplasma australiense*' and a new taxon, '*Candidatus Phytoplasma australasia*'. *International Journal of Systematic Bacteriology* **48**:941-951.
900. **Wilcox, W.F., Z. Y. Jiang, and D. Gonsalves.** 1998. Leafroll virus is common in cultivated American grapevines in Western New York. *Plant Disease* **82**:1062.
901. **Wilson, Y.M.** 1999. Grapevine yellows in Europe. *The Australian Grapegrower and Winemaker* (426a):55-58.
902. **Xue, B., K. S. Ling, C. L. Reid, S. Krastanova, M. Sekiya, E. A. Momol, S. Süle, J. Mozsar, D. Gonsalves, and T. J. Burr.** 1999. Transformation of five grape rootstocks with plant virus genes and a *vir-E2* gene from *Agrobacterium tumefaciens*. *In Vitro Cellular and Developmental Biology. Plant* **35**:226-231.
903. **Yoshikawa, N., S. Gotoh, M. Umezawa, N. Satoh, H. Satoh, T. Takahashi, T. Ito, and K. Yoshida.** 2000. Transgenic *Nicotiana occidentalis* plants expressing the 50 kDa protein of Apple chlorotic leaf spot virus display increased susceptibility to homologous virus, but strong resistance to Grapevine berry inner necrosis virus. *Phytopathology* **90**:311-316.
904. **Zahavi, T., S. Orenstein, and E. Tanne.** 2000. Factors affecting the occurrence of grapevine yellows in Israel, p. 103-104. *In* R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
905. **Zhang, Y.M., Y. Li, Y. T. Tian, P. La, and W. Q. Cai.** 2000. Cloning, sequencing and expressing of coat protein gene of grapevine leaf roll associated closterovirus. *Acta Phytopathologica Sinica* **30**:232-236.
906. **Zhang, Y.M., Y. T. Tian, and X. F. Luo.** 1998. Microapical culture of grapevine and detection of grapevine fanleaf virus by ELISA and probe. *Journal of Beijing Forestry University* **20**:54-58.
907. **Zhang, Y.P. and A. Rowhani.** 2000. A strategy for rapid cDNA cloning from double-stranded RNA templates isolated from plants infected with RNA viruses using Taq DNA polymerase. *Journal of Virological Methods* **84**:59-63.
908. **Zhang, Y.P., J. K. Uyemoto, D. A. Golino, and A. Rowhani.** 1998. Nucleotide sequence and RT-PCR detection of a virus associated with grapevine rupestris stem-pitting disease. *Phytopathology* **88**:1231-1237.
909. **Zhou, Z., N. Abou-Ghanem, D. Boschia, O. Potere, D. E. Goszczynski, and M. A. Castellano.** 2000. Monoclonal antibodies for detection and characterization of grapevine leafroll associated virus 2, p. 130. *In* R. H. Symons (ed.), Extended abstracts 13th Meeting ICVG, Adelaide, Australia, 12-17 March 2000. University of Adelaide, Adelaide, Australia.
910. **Zhou, Z., C. Turturo, O. Potere, P. Saldarelli, D. Boschia, and G. P. Martelli.** 2003. Production and characteriztion of monoclonal antibodies specific to *Grapevine leafroll associated virus 3* and epitope mapping of the coat protein gene. *Journal of Plant Pathology* **85** (Special issue):316.

911. **Zhou, Z., C. Turturo, O. Potere, P. Sancassani, D. Boscia, and G. P. Martelli.** 2003. Production and characterization of monoclonal antibodies specific for *Grapevine leafroll-associated virus 3* and epitope mapping of the coat protein, p. 203. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari.
912. **Zhu, H.Y., K. S. Ling, D. E. Goszczynski, J. R. Mcferson, and D. Gonsalves.** 1998. Nucleotide sequence and genome organization of grapevine leafroll-associated virus-2 are similar to beet yellows virus, the closterovirus type member. *Journal of General Virology* **79**:1289-1298.
913. **Zorloni, A., P. A. Bianco, R. Tonesi, and G. Belli.** 2004. Frequent occurrence of latent infections by different viruses in grapevine detected during clonal selection in Lombardia. *Journal of Plant Pathology* **86** (Special issue):340.
914. **Zorloni, A., P. A. Bianco, R. Vitali, and G. Belli.** 2003. Reduction of grapevine flavesceince dorée infections by winter pruning. *Journal of Plant Pathology* **85** (Special issue):299-300.
915. **Zorloni, A., S. Cinquanta, S. Prati, and P. A. Bianco.** 2003. Transmission of an Italian isolate of *Grapevine leafroll- associated virus 3* by the mealybug *Helicococcus boemicus*, p. 215. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
916. **Zorloni, A., S. Cinquanta, G. Scattini, and G. Belli.** 2003. Latent infections by different viruses recently detected in grapevine during sanitary selection in Lombardia (northern Italy), p. 165-166. In Extended abstracts 14th Meeting ICVG, Locorotondo, Italy, 13-17 September 2003. Department of Plant Protection and Applied Microbiology, University, Bari (Italy).
917. **Zorloni, A., S. Prati, P. A. Bianco, and G. Belli.** 2004. Further data on the experimental transmission of *Grapevine leafroll-associated virus 1* and -3 and of *Grapevine virus A* by mealybugs. *Journal of Plant Pathology* **86** (Special issue):339-340.
918. **Zorloni, A., G. Scattini, P. A. Bianco, and G. Belli.** 2002. Verifica dell'efficacia della potatura invernale come metodo di contenimento della Flavesceince dorata della vite (Verification of the efficacy of winter pollarding as a control method for grapevine flavesceince dorée). *Petria* **12**:407-408.
919. **Zuchetto, C.A.** 1999. Epidemiologia ed evoluzione dei sintomi della flavesceince dorata nell'area del Prosecco (Epidemiology and evolution of symptoms of flavesceince dorée in the Prosecco area). PhD thesis, Università di Padova, Istituto di Entomologia, Padova, Italy.
920. **Zuppiroli, G., V. Vicchi, and A. Venturi.** 2001. Flavesceince dorata della vite. Comparsa e diffusione in Emilia- Romagna (Flavesceince dorée of grapevine. Occurrence and diffusion in Emilia-Romagna). *Agricoltura* **29**(3):69-73.