**Extended abstracts 16th Meeting of ICVG, Dijon, France, 31 Aug – 4 Sept 2009-10-01**
**Progrès Agricole et Viticole, Hors Série**

# ERRATA

- page 3 and 5, the address of the Publisher, *Le Progrès Agricole et Viticole* is Montpellier (France)

- page 66

**Nepovirus transmission by Longidoridae nematodes with special emphasis on the pair *Grapevine fanleaf virus/Xiphinema index***

Demangeat G.

in "Specificity of association" ligne 4, replace 12 nepoviruses with 11 nepoviruses

- page 89

**Detection of Virus like particles (Vlps) by ISEM in transgenic grapevines expressing different GFLV CP-constructs**

Gottschamel J., M. Castellano, F. Maghuly, M. Laimer

last line of table 1 : read

| | | | | | |
|---|---|---|---|---|---|
| GFLV + | Pos. control | 0 | 5 | 0 | 5 |

- page 96

**Genetic diversity of the coat protein gene of Chilean isolates of *Grapevine fanleaf virus***

Zamorano A., A.M. Pino, N Fiore

In *ACKNOWLEDGEMENTS*, read :

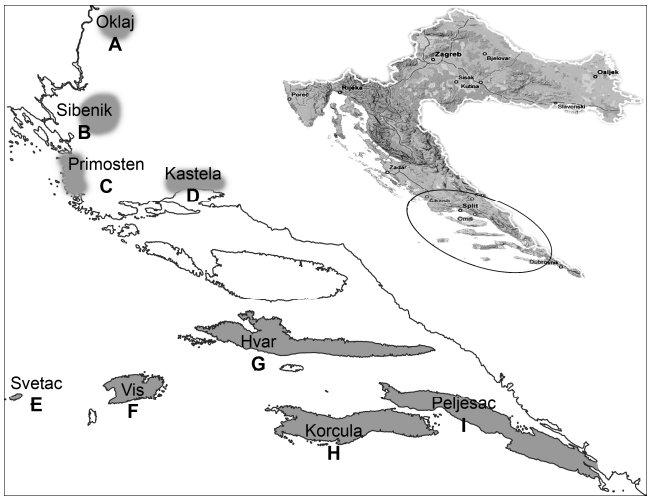
This reasearch was supported by projects BIOT-BID-PI-C-2001-1-A-013 and 05CR1 11AT-07 from Fundación para la Innovación Agraria (FIA) and INNOVA CORFO Chile

- page 117

**Occurrence of grapevine leafroll-associated virus-1 and 3 in Croatian autochthonous grapevine varieties from Dalmatia**

Voncina D., E. Dermic, B. Cvjetkovic, E. Maletic, I. Pejic, J. Karoglan Kontic

Replace Figure 1 with the map below

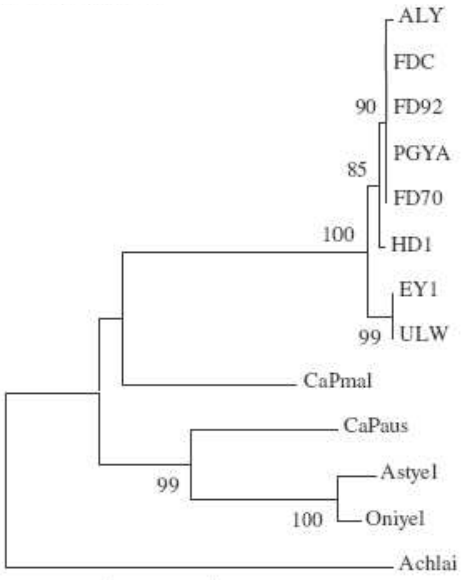


- page 157

**Study of rplP gene for characterization and phylogenetic analysis of phytoplasma strains within the 16Sr-V group**

Durante G., E. Boudon-Padieu, D. Clair, F. Quaglino, P. Casati, P.A. Bianco

In Fig 1, bootstrap values are erroneous. Please replace with the tree below :




- page 165

**High occurrence of Scaphoideus titanus on wild rootstocks in North Eastern Italy**

Forte V., M. Borgo, L. Dalla Cia, E. Angelini

In the Literature list, <u>replace</u>

**LESSIO, F. & ALMA, A. 2004b.** Dispersal pattern and chromatic response of *Scaphoideus titanus* Ball (Homoptera Cicadellidae), vector of the phytoplasma agent of grapevine Flavescence dorée. *Agricultural and Forest Entomology* 33, 1689-1694

<u>with</u>

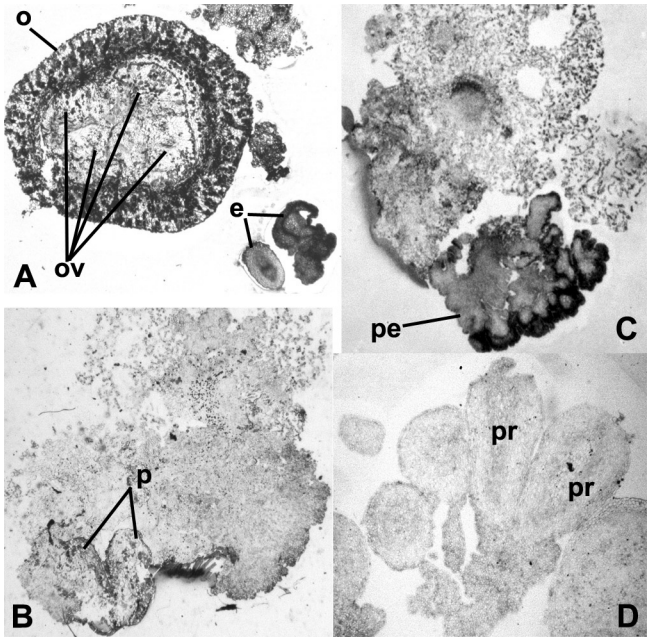
**LESSIO, F. & ALMA, A. 2004b.** Dispersal pattern and chromatic response of *Scaphoideus titanus* Ball (Homoptera Cicadellidae), vector of the phytoplasma agent of grapevine Flavescence dorée. *Agricultural and Forest Entomology* 6, 121-127.

- page 240

**Detection and elimination of *grapevine fanleaf virus* in callus, somatic embryos and regenerated plantlets of grapevine**

Gambino G., R. Vallania, I. Gribaudo

Replace Figure 1 with the figure below




- page 254

**Effects of GVA elimination on physiological, agronomic and oenological characteristics of a *V. vinifera* Marzemino clone**

Malossini U., L. Zulini, A. Vecchione, E. Decarli, P. Bianchedi, R. Moscon, G. Nicolini

In the title given in Content (page 12) "gva" should be in Capitals
In Table 1, replace GLRaV 1 with GLRaV-1
In Table 2, Chlorophyll content is given in **mg $g^{-1}$(fw)** (last line in Veraison and last line in Harvest subdivisions)
Page 255, replace idric with hydric

- page 256

**Effects of GLRaV - 1 elimination on physiological, agronomic and oenological characteristics of two cv. Marzemino clones**

Malossini U., L. Zulini, G. Nicolini, A. Vecchione, E. Decarli, P. Bianchedi, R. Moscon

Replace GLRaV 1 with GLRaV-1 in the whole document
In Table 2, Chlorophyll and carotenoids content are given in **mg $g^{-1}$(fw)** (three bottom lines in Veraison and three bottom lines in Harvest subdivisions)

- pages 281- 282

**Transmission of *Grapevine leafroll-associated virus 3* (GLRaV-3) by three soft scale insect species (Hemiptera: Coccidae) and notes on their developmental biology on grapevine**

Kerstin Krüger & Nicoleen Douglas:

replace ***Coccus hesperidum*** with ***Parasaisettia nigra***
in the whole document

-page 287

**Transmission of *Grapevine leaf roll-associated virus-1* and *-3* (Ampelovirus) and *Grapevine virus A* (Vitivirus) by natural populations of soft scales and mealybugs in the North-Eastern French vineyard**

Hommay G., J. Le Maguet, V. Komar, O. Lemaire, E. Herrbach

in Results and Discussion, 2nd paragraph, read
"GLRaV-1 and GVA transmission rates were respectively 3.07 and 37.8 % for L1, and 40.6 and 33.0 % for L2 (Table 1)."

-page 324

**Flexiviruses: a grapevine point of view**

Saldarelli P.

in " Genetic diversity" 2nd paragraph, read :
This variant had an 119 nt insertion in ORF2, ~~the first of the triple block genes involved in cell to cell movement~~, but the study did not provide further information about its involvement in the aetiology of SD.