

Members list Working Group 1

	<b>Name</b>	<b>First Name</b>	<b>Institute/Department</b>	<b>Country</b>
1.	Angelini	Elisa	CRA-VIT Centre for Research in Viticulture, Conegliano (Treviso)	Italy
2.	Attard	David	Ministry for Resources and Rural Affairs, Plant Health Department, Plant Biology Centre, Annibale Preca Street, Lila, LJA 1915	Malta
3.	Avramov	Zhelju	Central Lab for Plant Quarantine, National Plant Protection Service, Sofia	Bulgaria
4.	Batlle	Assumpcio	Institut de Recerca i Tecnologia Agroalimentàries (IRTA), Cabrils (Barcelona)	Spain
5.	Bech	Joan	Laboratori de Sanitat Vegetal, Barcelona	Spain
6.	Bellardi	Maria Grazia	DiSTA, Plant Pathology, University of Bologna	Italy
7.	Berniak	Hanna	Research Institute of Pomology and Floriculture, Skierniewice	Poland
8.	Bertaccini	Assunta	DiSTA, Plant Pathology, University of Bologna	Italy
9.	Bianco	Piero Attilio	Dipartimento di Produzione Vegetale, sezione Patologia Vegetale, Università degli Studi, Milano	Italy
10.	Bisognin	Claudia	Fondazione FEM, Istituto Agrario San Michele all'Adige, Trento	Italy
11.	Bunwaree	Arty G.	Plant Pathology Division, Agricultural Research and Extension Unit (AREU), Réduit	Mauritius
12.	Caglayan	Kadriye	Mustafa Kemal University, Agriculture Faculty, Plant Protection Department, Antakya-Hatay	Turkey
13.	Carraro	Luigi+	Department of Biology and Plant Protection, University of Udine	Italy
14.	Casati	Paola	Dipartimento di Produzione Vegetale, sezione Patologia Vegetale, Università degli Studi, Milano	Italy
15.	Cieślińska	Mirosława	Virology Laboratory, Research Institute of Pomology and Floriculture, Skierniewice	Poland
16.	Contaldo	Nicoletta	DiSTA, Plant Pathology, University of Bologna	Italy
17.	de Kock	Maarten	Wageningen UR/Applied Plant Research, Lisse	The Netherlands
18.	Dermastia	Marina	National Institute of Biology - Department of Biotechnology and Systems Biology, Ljubljana	Slovenia
19.	Dickinson	Matt	School of Biosciences, University of Nottingham, Loughborough	UK

20. Dollet	Michel	CIRAD, UPR Etiologie Dépérissements, Montpellier	France
21. Duchêne	Cédric	Unité de Phytopathologie Faculté universitaire des sciences agronomiques, Gembloux	Belgium
22. Duduk	Bojan	Laboratory of Applied Phytopathology, Institute of Pesticides and Environmental Protection, Belgrade	Serbia
23. Dullemans	Annette	Wageningen UR, Plant Research International, Business unit: Biointeractions and Plant Health, Cluster: Entomology & Virology, Wageningen	The Netherlands
24. Durante	Giuseppe	Dipartimento di Produzione Vegetale, sezione Patologia Vegetale, Università degli Studi, Milano	Italy
25. Ember	Ibolya	Fitolab Plant Pest Diagnostic and Advisory Ltd., Budapest	Hungary
26. Ferretti	Luca	CRA-PAV, Plant Pathology Research Centre, Rome	Italy
27. Filippin	Filippin	CRA-VIT Centre for Research in Viticulture, Conegliano (Treviso)	Italy
28. Fránová	Jana	Biology Centre v.v.i., Institute of Plant Molecular Biology, Academy of Sciences of the Czech Republic, Ceske Budejovice	Czech Republic
29. Gadiou	Sebastian	Crop Research Institute, Department of Virology, Prague -Ruzyně	Czech Republic
30. Galal	Azza	Agriculture Research Center, Plant Pathology Research Institute, Virus and phytoplasma Department, Molecular biology laboratory Gize	Egypt
31. Gazel	Mona	Mustafa Kemal University, Agriculture Faculty, Plant Protection Department, 31034, Antakya Hatay	Turkey
32. Gonella	Elena	Università degli Studi di Torino - Facoltà di Agraria Di.Va.P.R.A. Entomologia e Zoologia applicate all'Ambiente, Grugliasco (Torino)	Italy
33. Hodgetts	Jennifer	The Food and Environment Research Agency, Sand Hutton	UK
34. Hennig	Ewa	State Plant Health and Seed Inspection, Ul.ZWIRKI I WIGURY 73, 87-100 Torun	Poland
35. Jeffries	Colin	SASA, Edinburgh K	UK
36. Kamińska	Maria	Research Institute of Pomology and Floriculture, Skierniewice	Poland
37. Krawczyk	Krzysztof	Institute of Plant Protection –National Research Institute, Department of virology and Bacteriology, Poznan	Poland
38. Krizanac	Ivana	Institute for plant protection, Zagreb	Croatia

39. Kube	Michael	Max Planck Institute for Molecular Genetics, Berlin	Germany
40. Laviña	Amparo	Institut de Recerca i Tecnologia Agroalimentàries (IRTA), Cabrils (Barcelona)	Spain
41. Lemmetty	Anne	MTT Agrifood Research Finland, Plant Protection, Jokioinen	Finland
42. Lenz	Ondrej	Biology Centre v.v.i., Institute of Plant Molecular Biology, Academy of Sciences of the Czech Republic, Ceske Budejovice	Czech Republic
43. Licari	Marthese	Ministry for Resources and Rural Affairs, Plant Health Department, Plant Biology Centre, Annibale Preca Street, Lila, LJA 1915	Malta
44. Ludvikova	Hana	Research and Breeding Institute of Pomology Holovousy, Holovousy, Horice	Czech Republic
45. Malembic Maher	Sylvie	UMR 1090 Génomique Diversité et Pouvoir Pathogène, Institut National de la Recherche Agronomique, Centre de Bordeaux, Villenave d'Ornon	France
46. Marcone	Carmine	Dipartimento di Scienze Farmaceutiche. Università degli Studi di Salerno	Italy
47. Martini	Marta	Department of Biology and Plant Protection, University of Udine	Italy
48. Mawassi	Munir	Agricultural Research Organization, Volcani Center, Plant Pathology-Virology Unit, Bet-Dagan	Israel
49. Mehle	Nataša	National Institute of Biology, Vecna pot 111, 1000 Ljubljana	Slovenia
50. Mitrovic	Jelena	Laboratory of Applied Phytopathology, Institute of Pesticides and Environmental Protection, Belgrade	Serbia
51. Moszczyńska	Justyna	State Plant Health and Seed Inspection, UI.ZWIRKI I WIGURY 73, 87-100 Torun	Poland
52. Navrátil	Milan	Department of Cell Biology and Genetics, Faculty of Science, Palacký University in Olomouc	Czech Republic
53. Nicolaisen	Mogens	Aarhus University, Slagelse,	Denmark
54. Nisbet	Carolyn	SASA, Edinburgh	UK
55. Olivier	Chrystel	Agriculture and Agri-Food Canada, Saskatoon	Canada
56. Omar	Ayman Faisal	Department of Plant Pathology, Faculty of Agriculture, Kafrelsheikh University	Egypt
57. Palmano	Sabrina	Istituto Virologia Vegetale, CNR, Torino,	Italy
58. Paltrinieri	Samanta	DiSTA, Plant Pathology, University of Bologna	Italy

59. Pasquini	Graziella	CRA-PAV, Plant Pathology Research Centre, Rome	Italy
60. Pilet	Fabian	Department BIOS, TA A 29/F, Campus International de Baillarguet, 34398 Montpellier Cedex 5	France
61. Polák	Jaroslav	Crop Research Institute, Division of Plant Health, Department of Virology, Prague-Ruzyně	Czech Republic
62. Rao	Govind P.	Sugarcane Research Station, Kunraghat, Gorakhpur India	India
63. Riedle-Bauer	Monika	Höhere Bundeslehranstalt und Bundesamt für Wein-und Obstbau Klosterneuburg, Versuchsgut Götzhof, Langenzersdorf	Austria
64. Romanazzi	Gianfranco	Marche Polytechnic University, Department of Environmental and Crop Sciences, Section of Plant Protection, Ancona	Italy
65. Romero	Javier	Departamento de Protección Vegetal, INIA, Carretera de La Coruna Km 7.0, 28040 - Madrid	Spain
66. Rumbou	Artemis	National Agricultural Research Foundation, Plant Protection Institute, Volos	Greece
67. Šafářová	Dana	Faculty of Science, Palacký University in Olomouc, Olomouc-Holice,	Czech Republic
68. Salava	Jaroslav	Department of Virology, Division of Plant Health, Crop Research Institute, Prague	Czech Republic
69. Sauvion	Nicolas	INRA - UMR BGPI, CIRAD TA A-54 Montpellier	France
70. Schaerer	Santiago	Station de recherche Agroscope Changins-Wädenswil ACW, Nyon	Switzerland
71. Schneider	Bernd	Julius Kuehn Institute, Institute for Plant Protection in Fruit Crops and Viticulture; Dossenheim	Germany
72. Škorić	Dijana	University of Zagreb, Faculty of Science, Department of Biology, Zagreb	Croatia
73. Sousa	Esmeraldina	Instituto Nacional dos Recursos Biológicos. Unidade de Investigação da Protecção das Plantas, Lisbon	Portugal
74. Steyer	Stephan	Plant Virology Lab Walloon Agricultural Research Centre (CRA-W), Department of Life Science – Marchal Building, Rue de Liroux 4 B-5030 Gembloux	Belgium

75. Tedeschi	Rosemarie	Università degli Studi di Torino - Facoltà di Agraria Di.Va.P.R.A. Entomologia e Zoologia applicate all'Ambiente, Grugliasco (Torino)	Italy
76. Torres	Ester	Laboratori de Sanitat Vegetal, Barcelona	Spain
77. Ulubaş Serçe	Çiğdem	Mustafa Kemal University, Agriculture Faculty, Plant Protection Department, Antakya-Hatay	Turkey
78. Valiunas	Deividas	Institute of Botany, Plant Virus Laboratory, Vilnius	Lithuania
79. Valkonen	Jari	Department of Applied Biology, University of Helsinki	Finland
80. Weintraub	Phyllis	Agricultural Research Organization, Department of Entomology, Gilat Research Station	Israel
81. Zwolińska	Agnieszka	Institute of Plant Protection –National Research Institute, Department of virology and Bacteriology, Poznan	Poland