

Type of publication	Year	Type of journal	State	Publication title	Authors	Type/Paper
Scientific article	2006	Peer reviewed	Printed	First report of <i>Armillaria gallica</i> on highbush blueberry (<i>Vaccinium corymbosum</i> L.) in Italy	Prodorutti D., Palmieri L., Gobbin D., Pertot I.	Plant Pathology, 55 (4): 583-583 AUG 2006
Scientific article	2006	Peer reviewed	Printed	Effect of Climatic Factors on Powdery Mildew Caused by <i>Sphaerotheca macularis</i> f. sp. <i>Fragariae</i> on Strawberry	Liat Amsalem, Stanley Freeman, Dalia Rav-David, Yehuda Nitzani, Abraham Szejnberg, Ilaria Pertot and Yigal Elad	European Journal of Plant Pathology, 114 (3): 283-292
Scientific article	2006	Peer reviewed	Printed	Inhibition of sporulation and ultrastructural alterations of grapevine downy mildew by the endophytic fungus <i>Alternaria alternata</i>	Musetti R., Vecchione A., Stringher L., Borselli S., Zulini L., Marzani C., D'Ambrosio M., Sanità di Toppi L., Pertot I.	Phytopathology, 96, (7): 689-698
Scientific article	2006	Peer reviewed	Printed	Population genetic structure of <i>Plasmopara viticola</i> after 125 years of colonization in European vineyards	D. Gobbin, A. Rumbou, C. C. Linde, C. Gessler	Molecular Plant Pathology, 7, (6), 519–531
Scientific article	2006	Peer reviewed	Printed	Essential host plant cues in the grapevine moth	Tasin M., Bäckman AC, Bengtsson M, Ioriatti C, Witzgall P.	Naturwissenschaften 93(3):141-144
Scientific article	2006	Peer reviewed	Printed	Wind tunnel attraction of grapevine moth females, <i>Lobesia botrana</i> , to natural and artificial grape odour	Tasin M., Bäckman A. C., Bengtsson M., Varela N.	Chemoecology, 16 (1):87-93
Scientific article	2006	Peer reviewed	Printed	Multiple hierarchical classification of free-text clinical guidelines.	Moskovitch R, Cohen-Kashi I, Dror, U, Levy I, Maimon A, and Shahar Y.	Artificial Intelligence in Medicine 37, 177-190. Invited Paper, Special Issue on IDAMAP-04
Scientific article	2006	Not peer reviewed	In press	<i>Trichoderma harzianum</i> T39 activity against <i>Plasmopara viticola</i>	A. Vecchione, S. Dagostin, L. Zulini, I. Pertot	Bulletin IOBC/WPRS
Scientific article	2006	Not peer reviewed	In press	Biological interactions between the apple leaf curling midge, <i>Dasineura mali</i> (Kieffer), and its inquiline, <i>Macrolabis mali</i> Anfora	Anfora, G., Isidoro, N., Ioriatti, C.	Bulletin IOBC/WPRS entomology
Scientific article	2006	Not peer reviewed	In press	Microcosm approach for examining the survival and migration of <i>Trichoderma atroviride</i> 122F in soil	C. Longa, I. Pertot	Bulletin IOBC/WPRS
Scientific article	2006	Not peer reviewed	In press	Survival of <i>Trichoderma atroviride</i> P. Karst. 122F on strawberry phylloplane and in soil	C. Longa, Y. Elad, I. Pertot	Bulletin IOBC/WPRS
Scientific article	2006	Not peer reviewed	In press	Evaluation of new biological control agents against grapevine powdery mildew under greenhouse conditions	D. Angeli, C. Longa, E. Bozza, L. Maines, Y. Elad, V. Simeone, H. A. Assaf, I. Pertot	Bulletin IOBC/WPRS
Scientific article	2006	Not peer reviewed	In press	Role of <i>Ampelomyces quisqualis</i> on grapevine powdery mildew in Trentino (northern Italy) vineyards	D. Angeli, L. Maines, E. di Marino, E. Mescalcchin, I. Pertot	Bulletin IOBC/WPRS
Scientific article	2006	Not peer reviewed	In press	Development of a quantitative competitive PCR assay for the quantification of the biocontrol agent <i>Pseudomonas fluorescens</i> Pf153 in soil	D. Gobbin, F. Rezzonico	Bulletin IOBC/WPRS
Scientific article	2006	Not peer reviewed	In press	Survival of <i>Trichoderma harzianum</i> T22 in soil after chloropicrin fumigation	D. Prodorutti, L. Mocellini, I. Pertot	Bulletin IOBC/WPRS
Scientific article	2006	Not peer reviewed	In press	Effect of application time of control agents on <i>Podosphaera aphanis</i> and side effect of fungicides on biocontrol agents survival on strawberry leaves	F. Fiamingo, Y. Elad, I. Pertot	Bulletin IOBC/WPRS
Scientific article	2006	Not peer reviewed	In press	Characterizing the role of luxS in the fire blight pathogen <i>Erwinia amylovora</i>	F. Rezzonico, B. Duffy	Bulletin IOBC/WPRS
Scientific article	2006	Not peer reviewed	In press	Population-level evidence of the importance of 2,4-diacetylphloroglucinol and hydrogen cyanide in plant protection by <i>Pseudomonas fluorescens</i>	F. Rezzonico, M. Zala, C. Keel, B. Duffy, Y. Moënnelocoz, G. Défago	Bulletin IOBC/WPRS
Scientific article	2006	Not peer reviewed	In press	Development of a Real-time PCR method for quantification of <i>Trichoderma atroviride</i> 122F in soil and comparison with soil dilution plating and qualitative PCR methods	F. Savazzini, C. Longa, I. Pertot	Bulletin IOBC/WPRS
Scientific article	2006	Not peer reviewed	In press	Integration of biocontrol agents and natural products against tomato late blight	Ferrari A., Dubeshko S., Vintel H., Rav David D., Elad Y	Bulletin IOBC/WPRS
Scientific article	2006	Not peer reviewed	In press	Potential new applications of shemer® a <i>metschnikowia fructicola</i> based products, in post harvest soft fruit rots control	Ferrari A., Sicher C., Prodorutti D., Pertot I.	Bulletin IOBC/WPRS
Scientific article	2006	Not peer reviewed	In press	First report of biocontrol activity of <i>Pseudomonas reactans</i> , pathogen of cultivated mushrooms, against strawberry powdery mildew in greenhouse trials	Fiamingo F., Pellegrini E., Angeli D., Sante Iacobellis N., Pertot I.	Bulletin IOBC/WPRS
Scientific article	2006	Not peer reviewed	In press	Mechanism of action against <i>Plasmopara viticola</i> of the grapevine endophytic strain of fungus <i>Alternaria alternata</i>	I. Pertot, S. Dagostin, D. Gobbin	Bulletin IOBC/WPRS
Scientific article	2006	Not peer reviewed	In press	Effect of Madex® (granulovirus) on <i>Cydia pomonella</i> (L.) egg laying on two apple varieties – Relationships with plant surface metabolites	Lombarkia, N., Ioriatti, C., Bourquet, E., Derridj, S.	Bulletin IOBC/WPRS entomology
Scientific article	2006	Not peer reviewed	In press	SyTox project: mechanism of action of <i>Pseudomonas</i> spp. metabolites and their potentiality in the biocontrol	M. Dalla Serra, I. Pertot, V. Fogliano, N. S. Iacobellis	Bulletin IOBC/WPRS
Scientific article	2006	Not peer reviewed	In press	Effect of flat anti-hail nets on <i>Cydia pomonella</i> L. reproductive behaviour	M. Tasin, C. Ryne, V. Veronelli, A.-C. Bäckman, C. Ioriatti	Bulletin IOBC/WPRS entomology

Scientific article	2006	Not peer reviewed	In press	Information, opinions and future perspectives on biocontrol agents among growers: comparison between two countries	Moser R., Barbacovi D., Elad Y., Pertot I.	Bulletin IOBC/WPRS
Scientific article	2006	Not peer reviewed	In press	Efficacy of <i>Pseudomonas syringae</i> lipodepsipeptides in inhibiting <i>Botrytis cinerea</i> on strawberry fruits	Pellegrini E., Sicher C., Fiore A., Fogliano V., Pertot I.	Bulletin IOBC/WPRS
Scientific article	2006	Not peer reviewed	In press	Functional characterization of grape defence genes to improve the biocontrol activity of <i>Pseudomonas fluorescens</i> against <i>Armillaria mellea</i>	Perazzolli M., Faccin S., Schwarz F., Gatto P., Per tot I., Gessler C. and Moser C.	Bulletin IOBC/WPRS
Scientific article	2006	Not peer reviewed	In press	High-Throughput preliminary screening of microorganism with potential activity against <i>Plasmopara viticola</i> by means of quantitative Real-Time Polymerase Chain Reaction	S. Dagostin, D. Gobbin, L. Palmieri, I. Pertot	Bulletin IOBC/WPRS
Scientific article	2006	Not peer reviewed	In press	Use of ethyl (E,Z)-2,4-decadienoate for the control of <i>Cydia pomonella</i> (L.) on apple orchards	Schmidt, S., Tomasi, C., Melandri, M., Pradolesi, G., Pasqualini, E., Ioriatti, C.	Bulletin IOBC/WPRS entomology
Scientific article	2006	Not peer reviewed	In press	Bar code labelling system for managing and tracking microbial culture collections and experiments in labs	T. Gramazio, V. Schlevin, S. Yashaev, L. Bortoluzzi, T. Kuflik, Y. Elad, I. Pertot	Bulletin IOBC/WPRS
Scientific article	2006	Not peer reviewed	In press	Esca disease: spore trapping, symptom evolution and incidence in Trentino Region, Italy	Michelon L., Pellegrini C., Pertot I.	Bulletin IOBC viticulture
Scientific article	2006	Not peer reviewed	In press	Effect of sampling size on estimation of genetic diversity in a grapevine downy mildew population	Gobbin D.	Bulletin IOBC viticulture
Scientific article	2006	Not peer reviewed	Printed	Method to study the resistance induced by spraying epiphytic yeast against an insect pest (<i>Cydia pomonella</i> L.)	Alaphilippe A., Derridj S., Elad Y.	IOBC/WPRS bulletin, 29, (8): 1-4
Scientific article	2006	Not peer reviewed	Printed	SafeCrop: Centre for Research and Development of Crop Protection with low environment and consumer health impact	Cesare Gessler, Ilaria Pertot, Yigal Elad, Sylvie Derridj, Peter Witzgall, Juerg huber	Cost Action 864 Pome Fruit Health Research in Europe: Current Status 2006
Scientific article	2006	Not peer reviewed	Printed	Colonization of grapevine Powdery mildew cleistothecia by the mycoparasite <i>Amelomyces quisqualis</i> in Trentino Italy	Angeli D., Di Marino E., Mescalchin E.	IOBC/WPRS bulletin, 29, (11): 89-92
Scientific article	2006	Not peer reviewed	Printed	Potential use of biocontrol agents to prevent <i>Plasmopara viticola</i> oospore germination	Dagostin S., Vecchione A., Zulini L., Ferrari A., Gobbin D. Pertot I.	IOBC/WPRS bulletin, 29, (11): 43-46
Scientific article	2006	Not peer reviewed	Printed	Genetic diversity of <i>Armillaria mellea</i> in the Rotaliana Plane	Gobbin D., De Luca F., Pertot I.	IOBC/WPRS bulletin, 29, (11): 47-50
Scientific article	2006	Not peer reviewed	Printed	Evaluation of new control agents against grapevine powdery mildew under greenhouse conditions	Angeli D., Ferrari A., Elad Y., Pertot I.	IOBC/WPRS bulletin, 29, (11): 83-87
Scientific article	2006	Not peer reviewed	Printed	Efficacy evaluation of integrated strategies for powdery and downy mildew control in organic viticulture	Angeli D., Maines L., Pertot I.	IOBC/WPRS bulletin, 29, (11): 51-56
Scientific article	2006	Not peer reviewed	Printed	Efficacy evaluation of biocontrol agents against downy mildew for copper replacement in organic grapevine production in Europe	Dagostin S., Ferrari A., Pertot I.	IOBC/WPRS bulletin, 29, (11): 15-21
Scientific article	2006	Not peer reviewed	Printed	Efficacy evaluation and phytotoxicity assessment of copper peptidate on seven grapevine varieties and identification of the potential factors that induced copper damages on leaves	Pertot I., El Bilali H., Simeone V., Vecchione A., Zulini L.	IOBC/WPRS bulletin, 29, (11): 57-60
Scientific article	2006	Not peer reviewed	Printed	Technical and Socio-economical Constrains and Solutions in the Implementation of ICM: from Theory to Practice	Ilaria Pertot	The Middle East and Mediterranean Integrated Crop Management (ICM) Marketing & Product Development Workshop, "Olives, Dates, Almonds, Solanaceae & Grapes, 26-30 November 2006, Cairo, Egypt
Proceedings	2006		In press	Strawberry powdery mildew: development of integrated disease management	Fiamingo F., Corradini S., Maines L., Elad Y., Pertot I.	Proceedings of the Strawberry and soft fruits: Analysis and perspectives of fresh market, Levico Terme (TN), 5-7 October 2005
Proceedings	2006		In press	Biocontrol Based Methods in Strawberry Farms	Moser R, Barbacovi D, Raffaelli R, Pertot I	Proceedings of the Strawberry and soft fruits: Analysis and perspectives of fresh market, Levico Terme (TN), 5-7 October 2005
Proceedings	2006		In press	L'utilizzo di agenti di "biocontrollo" nella coltivazione della fragola	Moser R, Barbacovi D, Raffaelli R, Pertot I	Fragola e piccoli frutti: analisi e prospettive del mercato fresco, Levico Terme /TN), 5-7 Ottobre 2005.
Proceedings	2006		In press	Market position of Trentino's strawberry production	Moser R., Pertot I.	Proceedings of the Strawberry and soft fruits: Analysis and perspectives of fresh market, Levico Terme (TN), 5-7 October 2005
Proceedings	2006		In press	Posizionamento sul mercato della fragola trentina	Moser R., Pertot I.	Fragola e piccoli frutti: analisi e prospettive del mercato fresco, Levico Terme /TN), 5-7 Ottobre 2005.
Proceedings	2006		In press	Armillaria root rot on highbush blueberry (<i>Vaccinium corymbosum</i> L.) in Trentino region	Prodorutti D., Palmieri L., Gobbin D., Pertot I., Gessler C.	Proceedings of the Strawberry and soft fruits: Analysis and perspectives of fresh market, Levico Terme (TN), 5-7 October 2005
Proceedings	2006		Printed	Control of postharvest fruit rots by <i>metschnikowia fructicola</i> (shemer®) in Italy	A. Ferrari, D. Prodorutti, I. Pertot	12th Mediterranean Phytopathological Congress, Mediterranean Phytopathological Union (MPU), 11-16 June 2006, Rhodes Islands, Hellas, Greece

Proceedings	2006		Printed	Efficacy of KBV 99-01 against <i>Erysiphe necator</i> and <i>Plasmopara viticola</i>	A. Ferrari, S. Dagostin, D. Angeli, I. Pertot	Proceedings of the 5th International Workshop on Grapevine Downy and Powdery Mildew, Aula Magna, San Michele a/A, Trentino, Italy, 18-23.06.2006
Proceedings	2006		Printed	Valutazione dell'efficacia di strategie di difesa biologica dall'oidio e dalla peronospora della vite in trentino ed in puglia	Angeli D., Maines L., Simeone V., Yildiz L., Pertot I.	Atti Giornate Fitopatologiche, Riccione (RN), 27-29 marzo
Proceedings	2006		Printed	Fermentation and formulation of <i>Pseudomonas fluorescens</i> strain P1 153 and its influence on the control of <i>Botrytis cinerea</i>	Bisutti I. L., Hirt K., Stephan D.	Proceedings of the 5th International Workshop on Grapevine Downy and Powdery Mildew, Aula Magna, San Michele a/A, Trentino, Italy, 18-23.06.2006
Proceedings	2006		Printed	Genetic structure and epidemiology of <i>Plasmopara viticola</i> populations	C. Gessler, I. Pertot, D. Gobbin	Proceedings of the 5th International Workshop on Grapevine Downy and Powdery Mildew, Aula Magna, San Michele a/A, Trentino, Italy, 18-23.06.2006
Proceedings	2006		Printed	Efficacy evaluation of new control agents against grapevine powdery mildew under greenhouse conditions	D. Angeli, C. Longa, A. Ferrari, L. Maines, Y. Elad, V. Simeone, H. A. Assaf, I. Pertot	Proceedings of the 5th International Workshop on Grapevine Downy and Powdery Mildew, Aula Magna, San Michele a/A, Trentino, Italy, 18-23.06.2006
Proceedings	2006		Printed	Grapevine powdery mildew and the mycoparasite <i>Ampelomyces quisqualis</i> in Trentino vineyards (Northern Italy)	D. Angeli, E. Mescalchin, E. di Marino, L. Maines	Proceedings of the 5th International Workshop on Grapevine Downy and Powdery Mildew, Aula Magna, San Michele a/A, Trentino, Italy, 18-23.06.2006
Proceedings	2006		Printed	Efficacy evaluation of integrated strategies for powdery and downy mildew control in organic viticulture	D. Angeli, L. Maines, V. Simeone, L. Yildiz, I. Pertot	Proceedings of the 5th International Workshop on Grapevine Downy and Powdery Mildew, Aula Magna, San Michele a/A, Trentino, Italy, 18-23.06.2006
Proceedings	2006		Printed	First approach of <i>Plasmopara viticola</i> population biology: merging epidemiology and population genetics	D. Gobbin, A. Rumbou, I. Pertot, C. Gessler	Proceedings of the 5th International Workshop on Grapevine Downy and Powdery Mildew, Aula Magna, San Michele a/A, Trentino, Italy, 18-23.06.2006
Proceedings	2006		Printed	Germination delay under controlled conditions of overwintered oospores of <i>Plasmopara viticola</i> in Trentino Region (Northern Italy)	D. Prodorutti, L. Zulini, A. Vecchione, S. Dagostin, I. Pertot	Proceedings of the 5th International Workshop on Grapevine Downy and Powdery Mildew, Aula Magna, San Michele a/A, Trentino, Italy, 18-23.06.2006
Proceedings	2006		Printed	Efficacia di nuove alternative al rame in viticoltura biologica nei confronti di <i>plasmopara viticola</i>	Dagostin S., Ferrari A., Gessler C., Pertot I.	Atti Giornate Fitopatologiche, Riccione (RN), 27-29 marzo
Proceedings	2006		Printed	Screening of new potential biocontrol agents against <i>plasmopara viticola</i> using high-throughput method based on quantitative pcr	Dagostin S., Gobbin D., Pertot I.	Proceedings of the 5th International Workshop on Grapevine Downy and Powdery Mildew, Aula Magna, San Michele a/A, Trentino, Italy, 18-23.06.2006
Proceedings	2006		Printed	Potenziali sviluppi dell'utilizzo di acqua acida elettrolizzata per il controllo di patogeni fogliari di vite e fragola	Ferrari A., Dagostin S., Fiamingo F., Pertot I.	Atti Giornate Fitopatologiche, Riccione (RN), 27-29 marzo
Proceedings	2006		Printed	Potentials and drawbacks of grapevine downy mildew control with Tecnobiol®, a product based on fatty acids	Ferrari A., Dagostin S., Gessler C., Pertot I.	Proceedings of the 5th International Workshop on Grapevine Downy and Powdery Mildew, Aula Magna, San Michele a/A, Trentino, Italy, 18-23.06.2006
Proceedings	2006		Printed	Efficacia di un nuovo fungicida a base enzimatica (kbv 99-01) nei confronti dell'oidio della fragola	Ferrari A., Fiamingo F., Pertot I.	Atti Giornate Fitopatologiche, Riccione (RN), 27-29 marzo
Proceedings	2006		Printed	Bar Code Labelling for Laboratory Safety Management and Experiment Planning in Plant Protection	Gramazio T., Schlevin V., Yashaev S., Bortoluzzi L., Kuflik T., Elad Y., Pertot I.	4 th World Congress on Computers in Agriculture, 24-27.07.2006 Orlando, USA
Proceedings	2006		Printed	Potential use and major constraints in grapevine powdery and downy mildew biocontrol	I. Pertot, C. Gessler	Proceedings of the 5th International Workshop on Grapevine Downy and Powdery Mildew, Aula Magna, San Michele a/A, Trentino, Italy, 18-23.06.2006
Proceedings	2006		Printed	Efficacy of electrolysed acid water against <i>Plasmopara viticola</i> and <i>Erysiphe necator</i>	I. Pertot, D. Angeli, A. Ferrari, S. Dagostin, C. Gessler	Proceedings of the 5th International Workshop on Grapevine Downy and Powdery Mildew, Aula Magna, San Michele a/A, Trentino, Italy, 18-23.06.2006
Proceedings	2006		Printed	Activity of the grapevine endophyte <i>Alternaria alternata</i> on infection, colonization and sporulation of <i>Plasmopara viticola</i> in relation to application time	I. Pertot, S. Dagostin, R. Musetti, D. Gobbin	Proceedings of the 5th International Workshop on Grapevine Downy and Powdery Mildew, Aula Magna, San Michele a/A, Trentino, Italy, 18-23.06.2006
Proceedings	2006		Printed	Assessment of <i>Plasmopara viticola</i> oospores germination by gene expression detection of a putative Puf Family member	L. Palmieri, S. Dagostin, A. Ferrari, C. Gessler	Proceedings of the 5th International Workshop on Grapevine Downy and Powdery Mildew, Aula Magna, San Michele a/A, Trentino, Italy, 18-23.06.2006
Proceedings	2006		Printed	Identifying Risk Conditions for FireBlight Infection using Artificial Neural Networks based on rare events	Moskovitch R., Stoppel D., Pertot I., Gessler C.	4 th World Congress on Computers in Agriculture, 24-27.07.2006 Orlando, USA
Proceedings	2006		Printed	Biological control of powdery mildew – controlled conditions and field experience	O. Mendelsohn, Y. Elad, D. R. David, D. Shtienberg, S. Ovadia	Proceedings of the 5th International Workshop on Grapevine Downy and Powdery Mildew, Aula Magna, San Michele a/A, Trentino, Italy, 18-23.06.2006
Proceedings	2006		Printed	Ruolo delle cortecce utilizzate come pacciatura nelle infezioni da <i>armillaria</i> spp. su mirtillo gigante americano	Palmieri L., Prodorutti D., Gobbin D., Pertot I., Gessler C.	Atti Giornate Fitopatologiche, Riccione (RN), 27-29 marzo
Proceedings	2006		Printed	Valutazione dell'applicabilità di acqua acida elettrolizzata nei confronti di patogeni radicali e fogliari in due sistemi modello: <i>armillaria mellea</i> /fragola e <i>botrytis cinerea</i> /fragiolo	Pertot I., Bucher O., Annehm K.E., Elad Y., Gessler C.	Atti Giornate Fitopatologiche, Riccione (RN), 27-29 marzo

Proceedings	2006		Printed	Efficacia di fungicidi di sintesi e antagonisti microbici nei confronti di sphaerotheca macularis su fragola in relazione al momento di applicazione rispetto all'infezione Y.	Pertot I., Shtienberg D., Maines I., Fiammingo F., Elad Y.	Atti Giornate Fitopatologiche, Riccione (RN), 27-29 marzo
Proceedings	2006		Printed	Valutazione dell'efficacia di shemer® (metschnikovia fructicola) nei confronti dei marciumi in post raccolta di piccoli frutti	Prodorutti D., Ferrari A., Pertot I.	Atti Giornate Fitopatologiche, Riccione (RN), 27-29 marzo
Proceedings	2006		Printed	Efficacia di fumigazioni a base di cloropicrina nei confronti di armillaria mellea	Prodorutti D., Mocellin L., Pertot I.	Atti Giornate Fitopatologiche, Riccione (RN), 27-29 marzo
Proceedings	2006		Printed	Efficacy evaluation of the resistance inducer Benzothiadiazole against grapevine downy mildew	S. Dagostin, A. Vecchione, L. Zulini, A. Ferrari, I. Pertot	Proceedings of the 5th International Workshop on Grapevine Downy and Powdery Mildew, Aula Magna, San Michele a/A, Trentino, Italy, 18-23.06.2006
Poster	2006			Evaluation of new biological control agents against grapevine powdery mildew under greenhouse conditions	Angeli D., Longa C., Bozza E. Maines L., Elad Y., Simeone V., Abou Assaf H., Pertot I.	IOBC/WPRS Working Group: Biological control of fungal and bacterial plant pathogens Fundamental and practical approaches to increase biocontrol efficacy, September 6-10, SPA, Belgium.
Poster	2006			Valutazione dell'efficacia di strategie di difesa biologica dall'oidio e dalla peronospora della vite in trentino ed in puglia	Angeli D., Maines L., Simeone V., Yildiz L., Pertot I.	Giornate Fitopatologiche, Riccione (RN), 27-29 marzo 2006
Poster	2006			Fermentation and formulation of Pseudomonas fluorescensstrain Pf 153 and its influence on the control of Botrytis cinerea	Bisutti I. L., Hirt K., Stephan D.	5th International Workshop on Grapevine Downy and Powdery Mildew, Aula Magna, San Michele a/A, Trentino, Italy, 18-23.06.2006
Poster	2006			Fermentation and its influence on the survival of Pseudomonas fluorescens strain Pf 153 within the freeze-drying process	Bisutti I. L., Hirt K., Stephan D.	IOBC/WPRS Working Group: Biological control of fungal and bacterial plant pathogens Fundamental and practical approaches to increase biocontrol efficacy, September 6-10, SPA, Belgium.
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Poster	2006			Efficacia di nuove alternative al rame in viticoltura biologica nei confronti di plasmopara viticola	Dagostin S., Ferrari A., Gessler C., Pertot I.	Giornate Fitopatologiche, Riccione (RN), 27-29 marzo 2006
Poster	2006			High-throughput preliminary screening of microorganisms with potential activity against plasmopara viticola by means of quantitative real-time polymerase chain reaction	Dagostin S., Gobbin D., Palmieri L., Pertot I.	IOBC/WPRS working Group: Biological control of fungal and bacterial plant pathogens Fundamental and practical approaches to increase biocontrol efficacy, September 6-10, SPA, Belgium.
Poster	2006			Screening of new potential biocontrol agents against plasmopara viticola using high-throughput method based on quantitative pcr	Dagostin S., Gobbin D., Pertot I.	5th International Workshop on Grapevine Downy and Powdery Mildew, Aula Magna, San Michele a/A, Trentino, Italy, 18-23.06.2006
Poster	2006			Integration of different control measures to maximise disease control of Plasmopara viticola in Italian organic viticulture	Dagostin Silvia; Ferrari Alessandro and Pertot Ilaria	Joint Organic Congress, Odense, Denmark, May 30-31, 2006
Poster	2006			Syrtox project: mechanism of action of pseudomonas spp. metabolites and their potentiality in the biocontrol	Dalla Serra M., Fogliano V., Sante Iacobellis N., Pertot I.	IOBC/WPRS Working Group: Biological control of fungal and bacterial plant pathogens Fundamental and practical approaches to increase biocontrol efficacy, September 6-10, SPA, Belgium.
Poster	2006			Characterizing the role of luxS in the fire blight pathogen Erwinia amylovora	F. Rezzonico, B. Duffy	IOBC/WPRS Working Group: Biological control of fungal and bacterial plant pathogens Fundamental and practical approaches to increase biocontrol efficacy, September 6-10, SPA, Belgium.
Poster	2006			Reassessing the role of type III secretion systems as pathogenicity markers: the case of fluorescent Pseudomonads	F. Rezzonico, Y. Moënne-Loccoz, G. Défago	Second meeting of Swiss Microbial Ecology (SME), Bellinzona Switzerland, September 28-29, 2006.
Poster	2006			Transcriptional analysis of the grape defence response against the root rot agent Armillaria mellea	Faccin S., Schwarz F., Perazzolli M., Gatto P., DeLuca F., Velasco R., Pertot I., Gessler C., Moser C.	9th International Conference on Grape Genetics and Breeding, udine, Italy, 2-6 July 2006
Poster	2006			Potenziali sviluppi dell'utilizzo di acqua acida elettrolizzata per il controllo di patogeni fogliari di vite e fragola	Ferrari A., Dagostin S., Fiammingo F., Pertot I.	Giornate Fitopatologiche, Riccione (RN), 27-29 marzo 2006
Poster	2006			Potentials and drawbacks of grapevine downy mildew control with Tecnobiol®, a product based on fatty acids	Ferrari A., Dagostin S., Gessler C., Pertot I.	5th International Workshop on Grapevine Downy and Powdery Mildew, Aula Magna, San Michele a/A, Trentino, Italy, 18-23.06.2006
Poster	2006			Integration of biocontrol agents and natural products against tomato late blight	Ferrari A., Dubeshko S., Vinte H., Rav David D., Elad Y.	IOBC/WPRS working Group: Biological control of fungal and bacterial plant pathogens Fundamental and practical approaches to increase biocontrol efficacy, September 6-10, SPA, Belgium.
Poster	2006			Efficacia di un nuovo fungicida a base enzimatica (kbv 9501) nei confronti dell'oidio della fragola	Ferrari A., Fiammingo F., Pertot I.	Giornate Fitopatologiche, Riccione (RN), 27-29 marzo 2006

Poster	2006			Potential new applications of shemer@ a metschnikovia fructicola based products, in post harvest soft fruit rots control	Ferrari A., Sicher C., Prodorutti D., Pertot I.	IOBC/WPRS Working Group: Biological control of fungal and bacterial plant pathogens Fundamental and practical approaches to increase biocontrol efficacy, September 6-10, SPA, Belgium.
Poster	2006			Effect of application time of control agents on sphaerotheca macularis and side effect of fungicides on biocontrol agents survival on strawberry leaves	Fiamingo F., Elad Y., Pertot I., Gessler C.	IOBC/WPRS Working Group: Biological control of fungal and bacterial plant pathogens Fundamental and practical approaches to increase biocontrol efficacy, September 6-10, SPA, Belgium.
Poster	2006			First report of biocontrol activity of pseudomonas reagents, pathogen of cultivated mushrooms, against strawberry powdery mildew in greenhouse trials	Fiamingo F., Pellegrini E., Angeli D., Sante Iacobellis N., Pertot I.	IOBC/WPRS Working Group: Biological control of fungal and bacterial plant pathogens Fundamental and practical approaches to increase biocontrol efficacy, September 6-10, SPA, Belgium.
Poster	2006			Can the entomopathogenic fungus, Metarhizium anisopliae, colonize plant roots?	Fuller-Schäfer, C., S. Jaronski & K. Jung	Meeting of the North Central Division of the American Phytopathological Society, June 13-14, 2006, Fargo, ND, USA
Poster	2006			Bar code labelling system for managing and tracking microbial culture collections and experiments in labs	Gramazio T., Schlevin V., Yashaev S., Bortoluzzi L., Micheli S., Kuflik T., Elad Y., Pertot I.	IOBC/WPRS Working Group: Biological control of fungal and bacterial plant pathogens Fundamental and practical approaches to increase biocontrol efficacy, September 6-10, SPA, Belgium.
Poster	2006			Biology and biological control of tomato powdery mildew (Oidium neolycopersici)	Jacob D., Rav David D., Elad Y.	IOBC/WPRS Working Group: Biological control of fungal and bacterial plant pathogens Fundamental and practical approaches to increase biocontrol efficacy, September 6-10, SPA, Belgium.
Poster	2006			„SafeCrop – Centre for Research and Development of Crop Protection with Low Environment and Consumer Health Impact” – an Italian project with international partners focusing on the reduction of chemical inputs	Jung, K., D. Stephan, I.L. Bisutti, J. Huber & C. Gessler	Mitt. Biol. Bundesanst. Land-Forstwirtschaft. 400: 139-140
Poster	2006			AAS - Administration Automation System	Kuflik T., Barbacovi D., Mermelstein R., Kendler A.	University of Haifa, MIS Department meeting
Poster	2006			Survival of trichoderma atroviride f122f on strawberry phytoplane and soil	Longa C., Elad Y., Pertot I.	IOBC/WPRS Working Group: Biological control of fungal and bacterial plant pathogens Fundamental and practical approaches to increase biocontrol efficacy, September 6-10, SPA, Belgium.
Poster	2006			Validation of a microcosm approach for examining the survival and migration of trichoderma atroviride 122f in soil.	Longa C., Micheli S., Maines L., Pertot I.	IOBC/WPRS Working Group: Biological control of fungal and bacterial plant pathogens Fundamental and practical approaches to increase biocontrol efficacy, September 6-10, SPA, Belgium.
Poster	2006			Functional characterization of grape defence genes induced during the infection of the root rot agent Armillaria Mellea	M. Perazzolli, S. Faccin, F. Schwarz, A. M. Ciccotti, I. Pertot, C. Gessler and C. Moser	Workshop COST 858: Abiotic Stress and Grape Functional Genomics, 14-16 September, Prague, Czech Republic http://c858w.ueb.cas.cz/
Poster	2006			Effect of flat anti-hail nets on Cydia pomonella L. reproductive behaviour	M. Tasin, C. Ryne, V. Veronelli, A.-C. Bäckman, C. Ioriatti	IOBC/WPRS Working Group "Integrated Plant Protection in Orchards", Subgroup "Pome Fruit Arthropods", Meeting on, Arthropod Pest Problems in Pome Fruit Production, Lleida, Spain, September 4th to 6th, 2006
Poster	2006			Hydrogen cyanide and especially 2,4-diacetylphloroglucinol production are associated with superior protection of plants from soil-borne fungal diseases by biocontrol pseudomonads	M. Zala, F. Rezzonico, C. Keel, B. Duffy, Y. Moënnelocoz, G. Défago	Second meeting of Swiss Microbial Ecology (SME), Bellinzona Switzerland, September 28-29, 2006.
Poster	2006			Alginate matrix based formulation for storing and release of biocontrol agents	Mocellin L., Gessler C.	IOBC/WPRS Working Group: Biological control of fungal and bacterial plant pathogens Fundamental and practical approaches to increase biocontrol efficacy, September 6-10, SPA, Belgium.
Poster	2006			Rapid range expansion of the Ligurian leafhopper (Eupteryx decemnotata Rey, 1891), a potential pest of medicinal herbs and spices	Nickel, H., W.E. Holzinger & K. Jung	Mitt. Biol. Bundesanst. Land-Forstwirtschaft. 400: 457.
Poster	2006			Ruolo delle cortecce utilizzate come pacciameatura nelle infezioni da armillaria spp. su mirtillo gigante americano	Palmieri L., Prodorutti D., Gobbin D., Pertot I., Gessler C.	Giornate Fitopatologiche, Riccione (RN), 27-29 marzo 2006
Poster	2006			Efficacy of pseudomonas syringae lipodepsipeptides against botrytis cinerea on strawberry fruits	Pellegrini E., Sicher C., Fiore A., Fogliano V., Pertot I.	IOBC/WPRS Working Group: Biological control of fungal and bacterial plant pathogens Fundamental and practical approaches to increase biocontrol efficacy, September 6-10, SPA, Belgium.

Poster	2006			Functional characterization of grape defence genes to improve the biocontrol properties of <i>Pseudomonas fluorescens</i> against <i>armillaria mellea</i>	Perazzoli M., Faccin S., Schwarz F., Gatto P., Pertot I., Gessler C., Moser C.	IOBC/WPRS Working Group: Biological control of fungal and bacterial plant pathogens Fundamental and practical approaches to increase biocontrol efficacy, September 6-10, SPA, Belgium
Poster	2006			Valutazione dell'applicabilità di acqua acida elettrolizzata nei confronti di patogeni radicali e fogliari in due sistemi modello: <i>armillaria mellea</i> /fragola e <i>botrytis cinerea</i> /fagiolo	Pertot I., Bucher O., Annaheir K.E., Elad Y., Gessler C.	Giornate Fitopatologiche, Riccione (RN), 27-29 marzo 2006
Poster	2006			Mechanism of action against plasmopara viticola of the grapevine endophytic strain of fungus <i>alternaria alternata</i>	Pertot I., Dagostin S., Gobbin D., Musetti R.	IOBC/WPRS Working Group: Biological control of fungal and bacterial plant pathogens Fundamental and practical approaches to increase biocontrol efficacy, September 6-10, SPA, Belgium
Poster	2006			Efficacia di fungicidi di sintesi e antagonisti microbici nei confronti di <i>sphaerotheca macularis</i> su fragola in relazione al momento di applicazione rispetto all'infezione	Pertot I., Shtienberg D., Maines I., Fiammingo F., Elad Y.	Giornate Fitopatologiche, Riccione (RN), 27-29 marzo 2006
Poster	2006			Valutazione dell'efficacia di shemer® (<i>metschnikovia fructicola</i>) nei confronti dei marciumi in post raccolta di piccoli frutti	Prodorutti D., Ferrari A., Pertot I.	Giornate Fitopatologiche, Riccione (RN), 27-29 marzo 2006
Poster	2006			Efficacia di fumigazioni a base di cloropicrina nei confronti di <i>armillaria mellea</i>	Prodorutti D., Mocellin L., Pertot I.	Giornate Fitopatologiche, Riccione (RN), 27-29 marzo 2006
Poster	2006			Survival of <i>trichoderma harzianum</i> T22 in soil after chloropicrin Fumigation	Prodorutti D., Mocellin L., Pertot I.	IOBC/WPRS Working Group: Biological control of fungal and bacterial plant pathogens Fundamental and practical approaches to increase biocontrol efficacy, September 6-10, SPA, Belgium
Poster	2006			Characterization of a new AI-2 autoinducer system in the fire blight pathogen <i>Erwinia amylovora</i>	Rezzonico F., Duffy B.	Annual Meeting of the Swiss Society for Microbiology (SSM), Losanna, Switzerland
Poster	2006			Characterizing the role of luxS in the fire blight pathogen <i>Erwinia amylovora</i>	Rezzonico F., Duffy B.	4-8.07.06. FEMS - Congress of European Microbiologist
Poster	2006			Reassessing the role of type III secretion systems as pathogenicity markers: the case of fluorescent <i>Pseudomonads</i> .	Rezzonico F., Moënnè-Loccoz Y., Défago G.	4-8.07.06. FEMS - Congress of European Microbiologist
Poster	2006			Biocontrol fluorescent <i>Pseudomonads</i> : a bunch of potential killers?	Rezzonico F., Zala M., Duffy B., Moënnè-Loccoz Y., Défago G.	Annual Meeting of the Swiss Society for Microbiology (SSM), Losanna, Switzerland
Poster	2006			Development of a Real-time PCR method for quantification of <i>Trichoderma atroviride</i> 122F in soil and comparison with soil dilution plating and qualitative PCR methods	Savazzini F., Longa C., Pertot I.	8th Conference of the European Foundation for Plant Pathology & British Society for Plant Pathology Presidential Meeting 2006. Sustainable disease management: the European perspective held on 13th-17th August 2006, KVL, Frederiksberg Copenhagen, Denmark
Poster	2006			A Novel Approach For The Biocontrol Of <i>Erwinia Amylovora</i>	T. Paternoster, J. Waespe, B. Duffy and G. Defago	NATO Advanced Study Institute "Novel biotechnologies for biocontrol agent enhancement and management", 8 - 19 September 2006, Borgo Hotel Le Terre del Verde, Gualdo Tadino (Perugia) - Italy
Poster	2006			Tracking the signal used by grapevine moth for host-finding	Tasin M., Bäckman A. C., Coracini M., Casado D., Anfora G., Witzgall P.	22nd Annual Meeting of the ISCE (International Society of chemical ecology) Barcelona (Spain), July 15-19, 2006
Oral / Poster	2006			Optimierung der Produktion und Formulierung von <i>Pseudomonas fluorescens</i>	Stephan, D., Bisutti, I.L., Covari J., Matos da Silva, A.P.	Deutsche Phytomedizinische Gesellschaft, Working Group Biological control of plant diseases, Annual meeting, 29 - 30. March 2006, Geisenheim, Germany
Oral / Poster	2006			Einfluss der Produktion und Formulierung auf die Wirksamkeit von <i>Pseudomonas fluorescens</i> Stamm CHA0 und Pf 153	Stephan, D., Bisutti, I.L., Matos da Silva, A.P.	Mitt. Biol. Bundesanst. Land-Forstwirtschaft, 400, 2006, 55. Deutsche Pflanzenschutztagung, Göttingen 25. 28. September 2006, 304
Oral	2006			First observations of esca disease in Trentino region, Northern Italy: monitoring of spores, evolution of symptoms and evaluation of incidence	L. Michelon, C. Pellegrini, I. Pertot	5th International Workshop on Grapevine Trunk Diseases, University of California, Davis 11-15.09.2006
Oral	2006			Effect of introduced epiphytic yeast on an insect pest (<i>Cydia pomonella</i> L.) on apple pathogens (<i>Podosphaera leucotricha</i> and <i>Venturia inaequalis</i>) and on the phylloplane chemical composition	A. Alaphilippe, Y. Elad, S. Derridj, R. Bierman, C. Gessler	IOBC/WPRS Working Group: Biological control of fungal and bacterial plant pathogens Fundamental and practical approaches to increase biocontrol efficacy, September 6-10, SPA, Belgium
Oral	2006			Control of postharvest fruit rots by <i>metschnikovia fructicola</i> (shemer®) in Italy	A. Ferrari, D. Prodorutti, I. Pertot	12th Mediterranean Phytopathological Congress, Mediterranean Phytopathological Union (MPU), 11-15 June 2006, Rhodes Islands, Hellas, Greece
Oral	2006			Efficacy of KBV 99-01 against <i>Erysiphe necator</i> and <i>Plasmopara viticola</i>	A. Ferrari, S. Dagostin, D. Angeli, I. Pertot	5th International Workshop on Grapevine Downy and Powdery Mildew, Aula Magna, San Michele a/A Trentino, Italy, 18-23.06.2006

Oral	2006			Effect of a potential biocontrol agent of apple diseases on the egg laying of <i>Cydia pomonella</i> (L.)	Alaphilippe, A., Elad, Y., Derridj, S., Gessler, C.	IOBC/WPRS Working Group "Integrated Plant Protection in Orchards", Subgroup "Pome Fruit Arthropods", Meeting on, Arthropod Pest Problems in Pome Fruit Production, Lleida, Spain, September 4th to 6th, 2006
Oral	2006			Biological interactions between the apple leaf curling midge, <i>Dasieneura mali</i> (Kieffer), and its inquiline, <i>Macrolabis mali</i> Anfora	Anfora, G., Isidoro, N., Ioriatti C.	IOBC/WPRS Working Group "Integrated Plant Protection in Orchards", Subgroup "Pome Fruit Arthropods", Meeting on, Arthropod Pest Problems in Pome Fruit Production, Lleida, Spain, September
Oral	2006			Role of <i>Ampelomyces quisqualis</i> on grapevine powdery mildew in Trentino (northern Italy) vineyards	Angeli D., Maines L., Di Marino E., Mescalchin E., Pertot I.	IOBC/WPRS Working Group. Biological control of fungal and bacterial plant pathogens. Fundamental and practical approaches to increase biocontrol efficacy, September 6-10, SPA, Belgium
Oral	2006			Can biotechnology help biocontrol to overcome its innate weaknesses?	C. Gessler, I. Pertot	IOBC/WPRS Working Group. Biological control of fungal and bacterial plant pathogens. Fundamental and practical approaches to increase biocontrol efficacy, September 6-10, SPA, Belgium
Oral	2006			Genetic structure and epidemiology of <i>Plasmopara viticola</i> populations	C. Gessler, I. Pertot, D. Gobbin	5th International Workshop on Grapevine Downy and Powdery Mildew, Aula Magna, San Michele a/A Trentino, Italy, 18-23.06.2006
Oral	2006			Grapevine powdery mildew and the mycoparasite <i>Ampelomyces quisqualis</i> in Trentino vineyards (Northern Italy)	D. Angeli, E. Mescalchin, E. di Marino, L. Maines	5th International Workshop on Grapevine Downy and Powdery Mildew, Aula Magna, San Michele a/A Trentino, Italy, 18-23.06.2006
Oral	2006			Efficacy evaluation of integrated strategies for powdery and downy mildew control in organic viticulture	D. Angeli, L. Maines, V. Simeone, L. Yildiz, I. Pertot	5th International Workshop on Grapevine Downy and Powdery Mildew, Aula Magna, San Michele a/A Trentino, Italy, 18-23.06.2006
Oral	2006			First approach of <i>Plasmopara viticola</i> population biology: merging epidemiology and population genetics	D. Gobbin, A. Rumbou, I. Pertot, C. Gessler	5th International Workshop on Grapevine Downy and Powdery Mildew, Aula Magna, San Michele a/A Trentino, Italy, 18-23.06.2006
Oral	2006			Development of a quantitative competitive PCR assay for the quantification of the biocontrol agent <i>Pseudomonas fluorescens</i> Pf153 in soil	D. Gobbin, F. Rezzonico, C. Gessler	IOBC/WPRS Working Group: Biological control of fungal and bacterial plant pathogens. Fundamental and practical approaches to increase biocontrol efficacy, September 6-10, SPA, Belgium
Oral	2006			Germination delay under controlled conditions of overwintered oospores of <i>Plasmopara viticola</i> in Trentino Region (Northern Italy)	D. Prodorutti, L. Zulini, A. Vecchione, S. Dagostin, I. Pertot	5th International Workshop on Grapevine Downy and Powdery Mildew, Aula Magna, San Michele a/A Trentino, Italy, 18-23.06.2006
Oral	2006			Development of biocontrol of powdery mildew diseases	D. R. David, O. Mendelsohn, S. Dubeshko, R. Bierman, D. Jacov, N. O. Levi, M. Kiyar, Y. Elad	IOBC/WPRS Working Group: Biological control of fungal and bacterial plant pathogens. Fundamental and practical approaches to increase biocontrol efficacy, September 6-10, SPA, Belgium
Oral	2006			<i>Trichoderma harzianum</i> T39 activity against <i>Plasmopara viticola</i>	Dagostin S., A. Vecchione, L. Zulini, I. Pertot	IOBC/WPRS Working Group: Biological control of fungal and bacterial plant pathogens. Fundamental and practical approaches to increase biocontrol efficacy, September 6-10, SPA, Belgium
Oral	2006			Characterizing the role of <i>luxS</i> in the fire blight pathogen <i>Erwinia amylovora</i>	F. Rezzonico, B. Duffy	2nd meeting of Swiss Microbial Ecology (SME), Bellinzona Switzerland, September 28-29, 2006.
Oral	2006			Population-level evidence of the importance of 2,4-diacetylphloroglucinol and hydrogen cyanide in plant protection by <i>Pseudomonas fluorescens</i>	F. Rezzonico, M. Zala, C. Keel, B. Duffy, Y. Moënne-Loccoz, G. Défago	IOBC/WPRS Working Group: Biological control of fungal and bacterial plant pathogens. Fundamental and practical approaches to increase biocontrol efficacy, September 6-10, SPA, Belgium
Oral	2006			Bar Code Labelling for Laboratory Safety Management and Experiment Planning in Plant Protection	Gramazio T., Schlevin V., Yashav S., Bortoluzzi L., Kuflik T., Elad Y., Pertot I.	4 th World Congress on Computers in Agriculture, 24-27.07.2006 Orlando, USA
Oral	2006			Is it possible to improve biocontrol efficacy in some plant/pathogen systems?	I. Pertot, C. Gessler	IOBC/WPRS Working Group: Biological control of fungal and bacterial plant pathogens. Fundamental and practical approaches to increase biocontrol efficacy, September 6-10, SPA, Belgium.
Oral	2006			Potential use and major constrains in grapevine powdery and downy mildew biocontrol	I. Pertot, C. Gessler	5th International Workshop on Grapevine Downy and Powdery Mildew, Aula Magna, San Michele a/A Trentino, Italy, 18-23.06.2006
Oral	2006			Efficacy of electrolysed acid water against <i>Plasmopara viticola</i> and <i>Erysiphe necator</i>	I. Pertot, D. Angeli, A. Ferrari, S. Dagostin, C. Gessler	5th International Workshop on Grapevine Downy and Powdery Mildew, Aula Magna, San Michele a/A Trentino, Italy, 18-23.06.2006
Oral	2006			Effect of chemical pesticides and biocontrol agents on growth and mineral composition of healthy strawberries	I. Pertot, L. Amsalem, Y. Elad	IOBC/WPRS Working Group: Biological control of fungal and bacterial plant pathogens. Fundamental and practical approaches to increase biocontrol efficacy, September 6-10, SPA, Belgium.
Oral	2006			Activity of the grapevine endophyte <i>Alternaria alternata</i> on infection, colonization and sporulation of <i>Plasmopara viticola</i> in relation to application time	I. Pertot, S. Dagostin, R. Musetti, D. Gobbin	5th International Workshop on Grapevine Downy and Powdery Mildew, Aula Magna, San Michele a/A Trentino, Italy, 18-23.06.2006

Oral	2006			Biological regulation of the forest cockchafer population density in South-Hessen by Beauveria brongiartii	Jung, K., M. Habermann & U. Bressemer	Mitt. Biol. Bundesanst. Land-Forstwirtschaft, 400: 158-159
Oral	2006			First observations of esca disease in Trentino region, Northern Italy: monitoring of spores, evolution of symptoms and evaluation of incidence	L. Michelon, C. Pellegrini, I. Pertot	5th International Workshop on Grapevine Trunk Diseases, September 11-13, 2006 - Davis (CA)
Oral	2006			Assessment of Plasmopara viticola oospores germination by gene expression detection of a putative Puf Family member	L. Palmieri, S. Dagostin, A. Ferrari, C. Gessler	5th International Workshop on Grapevine Downy and Powdery Mildew, Aula Magna, San Michele a/A Trentino, Italy, 18-23.06.2006
Oral	2006			Effect of Madex® (granulovirus) on Cydia pomonella (L.) egg laying on two apple varieties – Relationships with plant surface metabolites	Lombarkia, N., Ioriatti, C., Bourguet, E., Derridj, S.	IOBC/WPRS Working Group "Integrated Plant Protection in Orchards", Subgroup "Pome Fruit Arthropods", Meeting on, Arthropod Pest Problems in Pome Fruit Production, Lleida, Spain, September 4th to 6th, 2006
Oral	2006			Information, opinions and future perspectives on biocontrol agents among growers: comparison between two countries	Moser R., Barbacovi D., Elad Y., Pertot I.	IOBC/WPRS Working Group: Biological control of fungal and bacterial plant pathogens Fundamental and practical approaches to increase biocontrol efficacy, September 6-10, SPA, Belgium.
Oral	2006			Identifying Risk Conditions for FireBlight Infection using Artificial Neural Networks based on rare events	Moskovitch R., Stoppel D., Pertot I., Gessler C.	4 th World Congress on Computers in Agriculture, 24-27.07.2006 Orlando, USA
Oral	2006			Biological control of powdery mildew – controlled conditions and field experience	O. Mendelsohn, Y. Elad, D. R. David, D. Shtienberg, S. Ovadia	5th International Workshop on Grapevine Downy and Powdery Mildew, Aula Magna, San Michele a/A Trentino, Italy, 18-23.06.2006
Oral	2006			Potential role of resistance inducers in grapevine downy mildew Disease control	S. Dagostin, A. Ferrari, A. Vecchione, L. Zulini, I. Pertot	12th Mediterranean Phytopathological Congress, Mediterranean Phytopathological Union (MPU), 11-15 June 2006, Rhodes Islands, Hellas, Greece
Oral	2006			Efficacy evaluation of the resistance inducer Benzothiadiazole against grapevine downy mildew	S. Dagostin, A. Vecchione, L. Zulini, A. Ferrari, I. Pertot	5th International Workshop on Grapevine Downy and Powdery Mildew, Aula Magna, San Michele a/A Trentino, Italy, 18-23.06.2006
Oral	2006			Optimisation of the freeze drying process of Pseudomonas fluorescens strain CHA0 and Pf 153	S. Dietrich, I. L. Bisutti, A.-P. Matos da Silva	IOBC/WPRS Working Group: Biological control of fungal and bacterial plant pathogens Fundamental and practical approaches to increase biocontrol efficacy, September 6-10, SPA, Belgium.
Oral	2006			Use of ethyl (E,Z)-2,4-decadienoate in the control of Cydia pomonella (L.) on apple orchards	Schmidt, S., Tomasi, C., Melandri, M., Pradolesi, G., Pasqualini, E., Ioriatti, C.	IOBC/WPRS Working Group "Integrated Plant Protection in Orchards", Subgroup "Pome Fruit Arthropods", Meeting on, Arthropod Pest Problems in Pome Fruit Production, Lleida, Spain, September 4th to 6th, 2006
Oral	2006			A Novel Approach For The Biocontrol Of Erwinia Amylovora	T. Paternoster, J. Waespe, B. Duffy and G. Defago	NATO Advanced Study Institute "Novel biotechnologies for biocontrol agent enhancement and management", 8 - 19 September 2006, Borgo Hotel Le Terre del Verde, Gualdo Tadino (Perugia) - Italy
Not scientific article	2006			Una Finestra sul Futuro della Difesa Fitosanitaria della Vite. Quinto Convegno Internazionale su Peronospera e Oidio.	Pertot I., Gessler C.	Terra Trentina, (07/2006): 34-37
Monograph	2006			Screening and identification of new biocontrol agents (BCAs) against grapevine powdery mildew	Haya Abou Assaf, Dario Angeli, Ilaria Pertot, Vito Simeone	Master of Science thesis at the Mediterranean Agronomic Institute of Bari (IAMB) in collaboration with the SafeCrop Centre
Monograph	2006			Valutazione dell'efficacia di oli essenziali di uso erboristico nei confronti della muffa grigia (Botrytis cinerea Pers.)	Denis Bassetti, Ilaria Pertot, Kathrin Eva Annaheim	Università degli Studi di Padova, Facoltà di Agraria, Corso di Laurea Specialistica di II livello in Viticoltura, Enologia e Mercati Vitivinicoli
Monograph	2006			Ampelomyces quisqualis Ces.: nuovo biofungicida nei confronti dell'Oidio della vite. Caratteristiche e verifica dell'efficacia in pieno campo	Giovannini O., Dalri M., Pertot I.	Tesina di laurea scuola paritaria corso di viticoltura e enologia presso l'Istituto Agrario di S. Michele a/A
Monograph	2006			Der Fermentationseinfluss auf die Überlebensfähigkeit, antagonistische Wirksamkeit und die Lagerfähigkeit gefriergetrockneter Bakterien (Pseudomonas fluorescens)	Katja Hirt	Von der Hochschule Darmstadt, Fachbereich Chemie- und Biotechnologie im Studiengang Biotechnologie genehmigte Diplomarbeit. Biologischen Bundesanstalt für Land- und Forstwirtschaft, Institut für biologischen Pflanzenschutz, in Darmstadt
Monograph	2006			L'oidio della fragola	Pertot I., Moser R., Elad Y.	Pubblicazioni divulgative editate dal Centro SafeCrop, Istituto Agrario di S. Michele all'Adige, via Mach 1, S. Michele all'Adige TN 38011
Monograph	2006			Il mal dell'esca della vite	Telch S., Dalri M., Pertot I.	Tesina di laurea scuola paritaria corso di viticoltura e enologia presso l'Istituto Agrario di S. Michele a/A