

Publications

2015	Topalidou, E. T. and Shaw, M. W. Relationships between Oak powdery mildew incidence and severity and commensal fungi. <i>Forest Pathology</i>, 46, 104-115, DOI:10.1111/efp.12218 http://onlinelibrary.wiley.com/doi/10.1111/efp.12218/abstract Diamandis S., Perlerou C., Tziros G., Christopoulos V. and Topalidou E. Establishment and dissemination of introduced hypovirulent strains of <i>Cryphonectria parasitica</i> in Greece. <i>Forest Pathology</i>, 45, 408–414, DOI:10.1111/efp.12188 http://onlinelibrary.wiley.com/doi/10.1111/efp.12188/abstract
2014	Diamandis, S., Perlerou, C., Nakopoulou, Z., Christopoulos, V., Topalidou, E., and G. Tziros. Application of Biological Control of Chestnut Blight on a Nationwide Scale in Greece: Results and Prospects. <i>Acta Horticulture</i> (ISHS) 1043:23-34. http://www.actahort.org/books/1043/1043_2.htm Tziros, G., Nakopoulou, Z., Topalidou, E., Christopoulos, V., Diamandis, S. And Avtzis, D. The results of the biological control of chestnut blight.-In Greek. Quarterly Publication of Greek Agricultural Organization-Dimitra ISSN, 224: 12-13. http://www.nagref.gr/journals/dimitra/images/7/dmtr7p12-13.pdf
2011	Leontopoulos S., Gowen S., Topalidou E., Vagelas I., and Gravanis F. <i>Pseudomonas oryzihabitans</i> Suppresses Damage Caused by Root-knot Nematode <i>Meloidogyne javanica</i> on Tomato. '<i>Journal of Agricultural Science and Technology</i>', 5 (3): 502-507. http://www.davidpublishing.com/show.html?865
2008	E. T. Topalidou and M. W. Shaw. Ecology of fungi associated with oak powdery mildew, <i>Erysiphe alphitoides</i>. '<i>Journal of Plant Pathology</i>', 90 (2, Supplement), S2:131. http://www.sipav.org/main/jpp/volumes/0808/ICPP_2008.pdf
2008	E. T. Topalidou and M. W. Shaw. Ecology of fungi associated with the oak powdery mildew agent <i>Microsphaera alphitoides</i>. '<i>Phytopathologia Mediterranea</i>', 47: 169. http://efe.aua.gr/publications/13th_congress_english.pdf
2001	E. Topalidou, A. Markellou and St. Konstantinidou-Doltsinis: The susceptibility to powdery mildew of different cucumber cultivars grown in Greece. '<i>Phytopathologia Mediterranea</i>', 40:188 http://efe.aua.gr/publications/10th_congress_english.pdf

Conferences	
2015	Topalidou, E., Christopoulos, V., Stara, K., Haley, J. and Diamandis, S.: Fungi in the sacred forests of Epirus. 6th Mikrobiokosmos Conference, New Horizons in the Micro World. Abstracts Book, 335-336. http://mikrobiokosmos6.aua.gr/sites/mikrobiokosmos6.aua.gr/files/docs/Proceedings%20Mikrobiokosmos%206.pdf
2013	Diamandis, S., Perlerou, C., Tziros, G., Christopoulos, V., Topalidou, E., Nakopoulou, Z. Application of Biological Control of Chestnut Blight on Nationwide Scale in Greece: Results and Prospects. II. European Congress on Chestnut, Book of Abstracts, Debrecen ,pp. 5. G.T. Tziros, C. Perlerou, E. Topalidou, V. Christopoulos and S. Diamandis: Spread of hypovirulent strains of the fungus <i>Cryphonectria parasitica</i> after biological control of chestnut blight in the Region of Thessaly. 16th Panhellenic Conference of the Hellenic Forestry Society & Annual Meeting of Prosilva Europe. In 16th Panhellenic Conference of the Hellenic Forestry Society Proceedings Book, pp. 158-163.
2012	G.T. Tziros, C. Perlerou, E. Topalidou, V. Christopoulos and S. Diamandis: Assessment of the establishment and dissemination of introduced hypovirulent strains of <i>Cryphonectria parasitica</i> after biological control of chestnut blight in the Region of Epirus. 16th Hellenic Phytopathological Congress, Thessaloniki-Greece. Abstracts Book pp. 173.
2011	E. T. Topalidou and M. W. Shaw: Sample survey of <i>Erysiphe alphitoides</i> populations on oak trees. <i>XVI Congress of European Mycologists, N. Marmaras, Halkidiki, Greece</i>. Abstracts Book pp 149. S. Diamandis, C. Perlerou, G. T. Tziros, V. Christopoulos, E. T. Topalidou, and D. Avtzis: National Project of biological control of chestnut blight in Greece-Area Results. <i>XVI Congress of European Mycologists, N. Marmaras, Halkidiki, Greece</i>. Abstracts Book pp 138.
2010	E. T. Topalidou and M. W. Shaw: A novel antagonist of powdery mildews. <i>15th Hellenic Phytopathological Congress, Corfu-Greece</i>. Abstracts Book pp. 198.
2009	Michael W. Shaw, Anparasy Kajamuhan and Eleni Topalidou: The role of higher trophic levels in determining plant pathogen population levels. <i>10th International Epidemiology Workshop at Geneva, New York, USA</i>. In Gadoury DM, Seem RC, Moyer MM, Fry WE eds Proceedings of the 10th International Epidemiology Workshop, Geneva N.Y. pp 148-149. New York Agricultural Experiment Station, Geneva N.Y., USA.

2008	E. T. Topalidou and M. W. Shaw: 'Ecology of fungi associated with oak powdery mildew, <i>Erysiphe alphitoides</i>. 9th International Congress of Plant Pathology, Torino-Italy. E. T. Topalidou and M. W. Shaw: Interactions between <i>Erysiphe alphitoides</i> (oak powdery mildew) and fungi naturally associated with it. 14th Hellenic Phytopathological Congress, Nafplio-Greece, Abstracts Book pp. 47.
2006	E. T. Topalidou and M. W. Shaw: 'Ecology of fungi associated with the oak powdery mildew agent <i>Microsphaera alphitoides</i>'. 13th Hellenic Phytopathological Congress, Athens-Greece, Abstracts Book pp. 88. E. T. Topalidou and M. W. Shaw: 'Ecology of fungi associated with oak powdery mildew, <i>Microsphaera alphitoides</i>'. British Mycological Society (BMS) Conference–Birmingham-UK. Abstracts Book pp. 49.
2005	E. T. Topalidou and M. W. Shaw: 'The extent of natural biocontrol of powdery mildew by hyperparasites'. British Society for Plant Pathology (BSPP) Conference, Nottingham-UK. Abstracts Book pp. 20. E. T. Topalidou and M. W. Shaw: 'The extent of natural biocontrol of powdery mildews'. 22nd Panhellenic Conference of Horticulture, Patra-Greece. Abstracts Book pp. 108 and Proceedings Book, Vol A, pp. 413-416, Patra 2007
2000	E. Topalidou, A. Markellou and St. Konstantinidou-Doltsinis: 'The susceptibility to powdery mildew of different cucumber cultivars grown in Greece'. 10th Hellenic Phytopathological Congress, Kalamata-Greece, Abstracts Book pp. 89.
	Newspaper articles
08/16	Topalidou E. Rational Use of Pesticides-in Greek, "Epi Gis" Magazine (Piraeus Bank), 7th edition, pp 34. http://www.piraeusbank.gr/~media/Gr/Agrotes/Files/Epi-Gis/Epi-Gis_edition7.pdf
11/15	Topalidou E. Truffles can be a strong tool for the rural development. Agronews (Electronic newspaper), http://www.agronews.gr/ekmetaleuseis/modernes-kalliergeies/arthro/135856/dunato-pulona-gia-tin-anaptuxi-tis-upaithrou-borei-na-apotelese-i-troufa-/