

## Eileen S Scott. Publications (2009-14)

### Journal articles

- McKay SF, Shtienberg D, Sedgley, M, **Scott ES** (2014) Anthracnose on almond in Australia: disease progress and inoculum sources of *Colletotrichum acutatum*. *European Journal of Plant Pathology* **139**, 773-783.
- Wuryatmo E, Able AJ, Ford CM, **Scott ES** (2014) Effect of volatile citral on the development of blue mould, green mould and sour rot on navel orange. *Australasian Plant Pathology* **43**, 403-411.
- Sosnowski MR, Loschiavo AP, Wicks TJ, **Scott ES** (2013) Evaluating treatments and spray application for the protection of grapevine pruning wounds from infection by *Eutypa lata*. *Plant Disease* **97**, 1599-1604.
- Le TD, McDonald G, **Scott ES**, Able AJ (2013) Infection pathway of *Botrytis cinerea* in capsicum fruit (*Capsicum annuum* L.). *Australasian Plant Pathology* **42**, 449-459.
- Davidson JA, Wilmshurst CJ, **Scott ES**, Salam MU (2013) Relationship between ascochyta blight on field pea (*Pisum sativum*) and spore release patterns of *Didymella pinodes* and other causal agents of ascochyta blight. *Plant Pathology* **62**, 1258-1270.
- Vu Thanh TA, Sosnowski MR, Giblot-Ducray D, Taylor C, **Scott ES** (2012) Effect of burning and high temperature on survival of *Xanthomonas translucens* pv. *pistaciae* in infected pistachio branches and twigs. *Plant Pathology* **61**, 1182-92.
- Kueh KH McKay SF, Facelli E, Facelli J, Velzeboer, RMA, Able AJ, **Scott ES** (2012) Response of selected South Australian native plant species to *Phytophthora cinnamomi*. *Plant Pathology* **61**, 1165-78.
- Davidson JA, Krysinska-Kaczmarek M, Herdina, McKay A, **Scott ES** (2012) Comparison of cultural growth and in planta quantification of *Didymella pinodes*, *Phoma koolunga*, and *Phoma medicaginis* var. *pinodella*, causal agents of ascochyta blight on field pea (*Pisum sativum*). *Mycologia* **104**, 93-101.
- Davidson JA, Krysinska-Kaczmarek M, Wilmshurst CJ, McKay A, Herdina, **Scott ES** (2011) Distribution and survival of ascochyta blight pathogens in field-pea-cropping soils of Australia, *Plant Disease* **95**, 1217-1223.
- Sosnowski MR, Wicks TJ, **Scott ES** (2011) Control of eutypa dieback in grapevines using remedial surgery. *Phytopathologia Mediterranea* **50**, S277-284.
- Sosnowski MR, Luque J, Loschiavo A, Martos S, Garcia-Figueres F, Wicks TJ, **Scott ES** (2011) Studies on the effect of water and temperature stress on grapevines inoculated with *Eutypa lata*. *Phytopathologia Mediterranea* **50**, S127-138.
- Trouillas FP, Pitt WM, Sosnowski MR, Huang R, Peduto F, Loschiavo A, Savocchia S, **Scott ES**, Gubler WD (2011) Taxonomy and DNA phylogeny of Diatrypaceae associated with *Vitis vinifera* and other woody plants in Australia. *Fungal Diversity* **49**, 203-223.
- Savocchia S, Mandel R, Crisp P, **Scott ES** (2011) Evaluation of 'alternative' materials for the control of grapevine powdery mildew in a warm climate region of Australia. *Australasian Plant Pathology* **40**, 20-27.

- Giblot-Ducray D, Marefat A, Gillings MR, Parkinson NM, Bowman JP, Ophel-Keller K, Taylor C, Facelli E, **Scott ES** (2009) Proposal of *Xanthomonas translucens* pv. *pistaciae* pv. nov., pathogenic to pistachio (*Pistacia vera*). Systematic and Applied Microbiology **32**, 549-557.
- Naseri B, Davidson JA, **Scott ES** (2009) Maturation of pseudothecia and discharge of ascospores of *Leptosphaeria maculans* on oilseed rape stubble. European Journal of Plant Pathology **125**, 523-531.
- McKay SF, Freeman S, Minz D, Sedgley M, Collins GC, **Scott ES** (2009) Morphological, genetic and pathogenic characterization of *Colletotrichum acutatum*, the cause of anthracnose of almond in Australia. Phytopathology **99**, 985-995.
- Facelli E, Taylor C, Williams NM, Emmett RW, Sedgley M, Joyce CK, **Scott ES** (2009) Location of *Xanthomonas translucens* in pistachio trees. Australasian Plant Pathology **38**, 584-593.
- Davidson JA, Hartley D, Priest M, Krysinska-Kaczmarek M, Herdina, McKay A, **Scott ES** (2009). A new species of *Phoma* causes ascochyta blight symptoms on field peas (*Pisum sativum*) in South Australia. Mycologia **101**, 120-128.
- Sosnowski MR, Loschiavo A, Wicks TJ and **Scott ES** (2009) Evaluation of wound treatments to control, eutypa dieback in grapevines. Phytopathologia Mediterranea **48**, 184-5.

#### **Book chapter**

- Scott ES**, Damberg RG, Stummer BE (2010) Fungal contaminants in the vineyard and wine quality. In: Reynolds AG (Ed) Managing Wine Quality: Viticulture and Wine Quality (Volume 1), Woodhead Publishing, Cambridge, UK, pp 481-514. (ISBN: 1 84569 484 8).