

Papers from *Aspects of Applied Biology* 59 with authors from Harper Adams (bold):

- 1) **Minnis ST, Haydock PPJ, Ibrahim, SK, Grove IG**, Evans K & Russell MD. 2000. The occurrence and distribution of potato cyst nematodes in England and Wales. *Aspects of Applied Biology* 59, *Potato cyst nematode management* 1-10.
- 2) **Woods SR & Haydock PPJ**. 2000. Importance of correct granular nematicide application and incorporation for the control of potato cyst nematodes. *Aspects of Applied Biology* 59, *Potato cyst nematode management* 33-30.
- 3) **Ambrose E, Haydock PPJ & Wilcox A**. Degradation of the nematicide oxamyl in field conditions. *Aspects of Applied Biology* 59, *Potato cyst nematode management* 41-52.
- 4) Evans K & **Haydock, PPJ**. 2000. Potato cyst nematode management – present and future. *Aspects of Applied Biology* 59, *Potato cyst nematode management* 91-98.
- 5) **Grove, IG & Haydock, PPJ**. 2000. Toxicity of 1, 3-dichloropropene to the potato cyst nematodes *Globodera pallida* and *G. rostochiensis*. *Aspects of Applied Biology* 59, *Potato cyst nematode management* 103-108.
- 6) Yang J, Perry JN, Evans K & **Haydock PPJ**. 2000. Adaptation of a population dynamics model for prediction of potato cyst nematode distribution within fields. *Aspects of Applied Biology* 59, *Potato cyst nematode management* 109-114.
- 7) **Heath WL, Haydock PPJ, Wilcox A** & Evans K. 2000. Monitoring the presence and distribution of potato cyst nematodes: the potential use of light reflected from the crop. *Aspects of Applied Biology* 59, *Potato cyst nematode management* 127-130.
- 8) Ryan NA, **Deliopoulis T**, Jones P & **Haydock PPJ**. 2000. Effects of mycorrhizal fungi on the potato – potato cyst nematode interaction. *Aspects of Applied Biology* 59, *Potato cyst nematode management* 131-140.
- 9) Evans K, Niesten D & **Haydock PPJ**. 2000. Sampling patterns and estimation of potato cyst nematode densities. *Aspects of Applied Biology* 59, *Potato cyst nematode management* 141-147.