

LIST OF PUBLICATIONS

- Sandhu KS, D Singh, RF Park (2013) Characterising seedling and adult plant resistance to *Puccinia hordei* in *Hordeum vulgare*. *Annals of Applied Biology* (In press)
- Sandhu KS, KL Forrest, S Kong, UK Bansal, D Singh, MJ Hayden, RF Park (2012) Inheritance and molecular mapping of a gene conferring seedling resistance against *Puccinia hordei* in the barley cultivar Ricardo. *Theoretical and Applied Genetics* **125**, 1403–1411
- Sandhu K, Park R, Singh D (2012) Characterisation of barley leaf rust resistance in four international nurseries, in: W. Q. Chen (Ed.), *13th International Cereal Rust and Powdery Mildew Conference*, China Agricultural Science and Technology Press, Beijing, China. pp. 113
- Sandhu KS, J Reinheimer, RF Park, UK Bansal, D Khatkar, HS Bariana (2009) Stem rust resistance gene *Sr2* identified in triticale using linked morphological and molecular markers. *SABRAO Journal of Breeding and Genetics* **41**, Proc. 14th Australasian Plant Breeding Conference and 11th SABRAO Congress, Cairns Australia
- Dilawari VK, Karanjeet Singh and GS Dhaliwal (1995) Toxic and Bioregulatory Properties of Different Fractions of *Melia azedarach* L. against *Plutella xylostella* (L.). International Conference ‘*Sustainable Agriculture and Environment*’ Hissar, India, Jan. 11–13, pp. 46
- Dilawari VK, Karanjeet Singh and GS Dhaliwal (1994) Effects of *Melia azedarach* L. on oviposition and feeding of *Plutella xylostella* (L.). *Insect Science and Application* **15** (2), 203–205
- Dilawari VK, Karanjeet Singh and GS Dhaliwal (1994) Sensitivity of diamondback moth *Plutella xylostella* (L.) to *Melia azedarach* L. *Pesticide Research Journal* **6** (1), 71–74
- Dilawari VK, Karanjeet Singh and GS Dhaliwal (1992) Bioactivity in the drupes of *Melia azedarach* L. against insect pests. In: Proc. *National Symposium on Recent Advances in Integrated Pest Management* Oct. 12–15, PAU, Ludhiana, India, pp. 158