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Characterization of the Tm-2² locus of tomato and its durability

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Curriculum Vitae of Ijaz Rasul



Education

- M.Sc (Hons.) Agriculture in Plant Breeding & Genetics in 2001 from the University of Agriculture, Faisalabad, Pakistan.

Worked as

- Horticulturist/Asst. Farm Manager at the Ali Tareen Farms, Lodhran, Pakistan (2002-2003).
- Assistant Research Officer at the Wheat Research Institute, AARI, Faisalabad, Pakistan (2003-2007).

Distinctions

- First position in M.Sc. (Hons.) in the Department
- Merit scholarship holder during B.Sc. (Hons.) and M.Sc. (Hons.)

Courses/Trainings

- Molecular Biology of Fungi & Plants (March 25, 2008)
- Radiation Safety Course level 5B (April 18, 2008)
- Presentation Skills organized by GBB (June 9-10, 2008)
- Safe microbiological techniques course (Sept. 28-30, 2009)

Conferences and presentations

- Poster entitled Resistance specificity of the *Tm-2²* protein against ToMV is determined by one amino acid change compared to the *Tm-2* protein, at the 19th GBB symposium (Sept., 8, 2011, University of Groningen, The Netherlands)
- Poster presentation at the ALW Discussie Platform Molecular Genetics Annual meeting (Oct., 14-15, 2010, Lunteren, The Netherlands)
- Poster entitled Analysis of NBS-LRR domains of the *Tm-2²* gene product of tomato involved in the specificity of resistance to Tomato Mosaic Virus, at the 18th GBB symposium (Sept., 9, 2010, University of Groningen, The Netherlands)
- ALW Discussie Platform Experimentele Planten Wetenschappen (EPW) (April 19-20, 2010, Lunteren, The Netherlands)
- Poster entitled DNA shuffling in the *Tm-2²* gene to study the basis of resistance to ToMV in tomato, at the 17th GBB symposium (Sept., 11, 2009, University of Groningen, The Netherlands)

- ALW Discussie Platform Molecular Genetics (Sept., 18-19, 2008, Lunteren, The Netherlands)
- Poster entitled Characterization of the *Tm-2²* locus in tomato and its durability, at the 16th GBB symposium (Sept., 12, 2008, University of Groningen, The Netherlands)
- ALW Discussie Platform Experimentele Planten Wetenschappen (EPW) (April 7-8, 2008, Lunteren, The Netherlands)
- National Wheat Seminar, Sept., 2006 organized by the Wheat Research Institute, AARI, Faisalabad, Pakistan.
- International Wheat Seminar, Feb., 2006 organized by the Wheat Research Institute Faisalabad, AARI, Pakistan.
- Traveling Wheat Seminar, March, 2005 organized by the Pakistan Agricultural Research Council (PARC) Islamabad, Pakistan

Publications

- Lanfermeijer, F. C., **Rasul, I.** & Hille, J. (2010). Isolation and application of natural plant resistance genes. In *Principles and practice of advanced technology in plant virology*, pp. 269-295. Edited by A. Wang. Trivandrum, India: Research Signpost Press.
- Anwar J., Khan, S. B., **Rasul, I.**, Zulkiffal, M. & Hussain, M. (2007). Effect of sowing dates on yield and yield components in wheat using stability analysis. *International Journal of Agriculture and Biology* **9**(1), 129-32
- **Rasul, I.**, Zulkiffal, M., Anwar, J., Khan, S. B., Hussain, M. & Riaz-u-Din (2007). Grain yield stability of wheat genotypes under different environments in Punjab. *Journal of Agriculture and Social Sciences* **2**(4), 222-24.
- **Rasul, I.**, Khan, A. S. & Ali, Z. (2002). Estimation of heterosis for yield and related components in bread wheat. *International Journal of Agriculture and Biology* **4**(2), 214-16.