The ecological success of Burkholderia terrae BS001 and related strains in the mycosphere

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Curriculum Vitae of Rashid Nazir

Education

- MS equivalent research programme at University of Groningen, The Netherlands.
- B.Sc. (Hons.) Agriculture in Soil and Environmental Sciences in 2006 from the University of Agriculture, Faisalabad, Pakistan.

Distinctions

- The ISME Travel Award for Young Scientists, 2012.
- FEMS Young scientist award (as meeting Grant), 2011.
- Certificate of appreciation by ‘Govt. of Pakistan’ awarded in recognition to achieve 8th position in district Narowal for matriculation examination, 1999.

Courses/Trainings

- Microbial Ecology Research, 2007 at University of Groningen (RuG), The Netherlands.

Oral communications


- Nazir, R., 2011. “A soil cosmopolitan Burkholderia terrae BS001 equipped as universal migrator along different fungal hyphae” on 100th
Anniversary NVvM & Scientific Spring Meeting 2011; 18-20 April held in Papendal Arnhem The Netherlands.

- van Elsas J.D., and **Nazir, R.**, 2011. “Soil fungi provide hospitable niches for soil bacteria—mechanisms and concepts”. In: Ecology of soil microorganisms held on 27.04-01.05.2011 in Prague, Czech Republic.

- **Nazir, R.**, 2011. "The Soil Cosmopolitan Bacterium *Burkholderia terrae*-like Strain BS001 is Equipped as a Universal Migrator along the Fungal Highway and Harbours a Giant Genome”. In: 5th European Conference of Prokaryotic and Fungal Genomics held in Gottingen/DE from 18-21 September 2011.


**Poster presentations**


- **Nazir, R.**, and van Elsas, J.D., 2011. A universal migrator *Burkholderia sp.* strain BS001 is equipped with TTSS in its marvelous genome. In: BAGECO-11, held in Corfu, Greece from May 29 to June 2, 2011.
Publications


Nazir, R., Zhang, M., de Boer, W., and van Elsas, J.D. (2012) The capacity to comigrate with Lyophyllum sp. strain Karsten through different soils is spread among several phylogenetic groups within the genus Burkholderia. Soil biology and biochemistry, 50: 221-233.


Nazir, R., Warmink, J.A., Tazetdinova, D.I., Wick, L.Y., and van Elsas, J.D. The capacity of Burkholderia terrae BS001 to associate with soil fungi is broad and provides protection against antifungal agents. Submitted for publication.