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| Publications - University of Western Sydney -

Macdonald CA, Singh BK, (2013) 'Harnessing plant-microbe interactions for Environmental Microbiology, vol.15, no.9 Special Issue: SI pp 2395-2417 in arable and grassland soils', Soil Biology and Biochemistry, vol.43, no.5, pp 932- 941.

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LAND USE, LAND COVER AND SOIL SCIENCES Vol. VI Soil Biochemistry 9. Biochemistry of Xenobiotics in Soil. 10. Biochemistry of the Rhizosphere. 11.

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ISSN: 1874-091X Volume 9, 2015. Submit Abstract Online; The Open Biochemistry Journal, 2015, 9: 7-14 Zubaída Umar , Mahmood Rasool , Muhammad Asif ,

Curtis J. Richardson | Duke Civil and -

Hartman, WH; Richardson, CJ, Differential nutrient limitation of soil microbial denitrification potential in restored wetland soils, Ecological Modelling, vol 221 no. Richardson, CJ, Wetlands of mass destruction, Environmental Forum, vol 26 no. in a restored wetland, Restoration Ecology, vol 13 no. 3 (2005), pp. 1-9 [abs].

Soil Biochemistry: Vol. 8 - Bokus.com -

Inbunden, 1993. Pris 2869 kr. K p Soil Biochemistry: Vol. 8 (9780824790448) av Jean-Marc Bollag, G Stotzky p Bokus.com

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Department of Plant and Soil Sciences, University of Kentucky, Lexington, USA. and Microbial Community Composition in Soils," Open Journal of Soil Science, Vol. on the Soil Microbial Community, Soil Biology & Biochemistry, Vol. and on Plant Growth and Composition, Journal of Environmental Quality, Vol. 9, No.

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7488_C000 1..20 - Esalq -

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Soil Microbiology. Annual Review of Microbiology. Vol. 6: 185-206 (Volume publication date Annual Review of Biochemistry Vol. 9 (1940) : 509 -528 Annual Review of Plant Physiology Vol. Annual Review of Environment and Resources Vol. Nitrogen-fixing bacteria of the genus *Beijerinckia* in South African soils.

Soil Biology and Biochemistry | Vol 9, Iss 3, Pgs -

Soil Biology and Biochemistry Volume 9, Issue 3, Pages 143-226 (1977)

Microbial Inoculants and Their Impact on Soil -

Jun 25, 2013 Volume 2013 (2013), Article ID 863240, 11 pages (super fungus) against the evil parasites? Plant Pathology Journal, vol. 9, pp. 1 11, 2010. techniques for soil microbial ecology, Soil Biology and Biochemistry, vol. to the diversity of cultivated bacteria, Applied and Environmental Microbiology, vol.

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