

P Bhattacharyya S Neogi K S Roy And K S Rao

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?Postdoctoral Fellow @ Ashoka Trust for Research in Ecology & the Environment? - ?Cited by 721? - ?Soil organic carbon? - ?GHG fluxes from LU&LCC? - ?Climate change mitigation?

Net ecosystem CO2 exchange and carbon cycling in tropical ...

P Bhattacharyya, S Neogi, KS Roy, PK Dash, AK Nayak, T Mohapatra. Agriculture, ecosystems & environment 189, 127-135, 2014. 59: 2014: Impact of elevated CO2 and temperature on soil C and N dynamics in relation to CH4 and N2O emissions from tropical flooded rice (Oryza sativa L.)

A comparative study of temperamental, behavioral, and ...

1. Sci Total Environ. 2013 Sep 1;461-462:601-11. doi: 10.1016/j.scitotenv.2013.05.035. Epub 2013 Jun 10. Impact of elevated CO2 and temperature on soil C and N dynamics in relation to CH4 and N2O emissions from tropical flooded rice (Oryza sativa L.).

Depression, sexual dysfunction, and medical comorbidities ...

Bhattacharyya R(1), Chakraborty K(2), Sen A(3), Neogi R(4), Bhattacharyya S(5). Author information: (1)Department of Psychiatry, Murshidabad Medical College and Hospital, Berhampore, West Bengal, India.

Research Publications - Dr Rahul Tripathi, Scientist

Bhattacharyya P, Roy KS, Neogi S, Chakravorti SP, Behera KS, Das KM, Bardhan S, Rao KS (2012b) Effect of long term application of organic amendment on C storage in relation to global warming potential and biological activities in tropical flooded soil planted to rice. Nutr Cyc Agroecosyst. doi: 10.1007/s10705-012-9540-y Google Scholar

Neogi – Forgotten Realms Wiki

Bhattacharyya P, Roy KS, Neogi S, Dash PK, Nayak AK, Mohanty S, Rao KS (2013) Impact of elevated CO2 and temperature on soil C and N dynamics in relation to CH4 and N2O emissions from tropical flooded rice (Oryza sativa L.). The Science of the Total Environment 461-462, 601–611.

P. Bhattacharyya's research works

The neogi were a race of spider-like creatures.4 They were ruthless, xenophobic slavers and plunderers, hated in all known crystal spheres.5 1 Description 2 Personality 3 Combat 4 Society 4.1 Language 4.2 Reproduction 4.3 Magic 4.4 Religion 5 History 6 Notable Neogi 7 Trivia 8 Appendix 8.1 Appearances 8.2 Further Reading 8.3 External Links 8.4 References 8.5 Connections Neogi were small eight ...

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P. Bhattacharyya's 6 research works with 1 citations and 284 reads, including: Enhanced labile carbon flow in soil-microbes-plant-atmospheric continuum in rice under elevated CO2 and temperature ...

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Impact of elevated CO2 and temperature on soil C and N ...

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