

Sanval Nasim

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Academic Positions

Lahore University of Management Sciences (LUMS)

Assistant Professor of Economics 2016-Present

Institute of Development and Economic Alternatives (IDEAS)

Associate Fellow 2019-Present

Mahbub-ul-Haq Research Centre (MHRC)

Research Fellow 2019-Present

Centre for Water Informatics and Technology (WIT)

Faculty Fellow 2016-Present

Education

University of California, Riverside, Ph.D. Environmental Sciences 2015

Concentration: Environmental and Natural Resource Economics and Policy.

Dissertation Title: “Allocative Efficiency and Optimal Management of Groundwater in Pakistan’s Agricultural Sector.”

Committee: Ariel Dinar (co-chair), Steven Helfand (co-chair), Kenneth Baerenklau.

Colby College, B.A. Economics-Mathematics and History 2008

Distinction in Major.

Research Interests

Groundwater Management, Air and Water Pollution, Emissions Abatement, Climate Change.

Peer-Reviewed Publications

1. Nasim, S., and F. Sharif. 2020. [To adopt, or not to adopt, ‘why’ is the question: A case for clean kiln technologies in developing countries.](#) *Journal of Cleaner Production* 257, 120553.

Papers under Review

2. “Groundwater Management under Heterogeneous Land Tenure Arrangements,” with Steven Helfand and Ariel Dinar. *Under Review at Resource and Energy Economics*.

Working Papers

3. Nasim, S., and S. Helfand. 2016. *Optimal Groundwater Management in Pakistan's Indus Water Basin*. IFPRI PSSP Working Paper 34. Washington DC: International Food Policy Research Institute.
4. Nasim, S., A. Dinar, and S. Helfand. 2014. *Allocative Inefficiency and Farm-Level Constraints in Irrigated Agriculture in Pakistan*. IFPRI PSSP Working Paper 15. Washington DC: International Food Policy Research Institute.