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PUBLICATIONS

- “Reactivity Analysis of Pakistani Lignite (Thar Coal) Reserves under Air, Oxygen-enriched Air, Oxy-fuel and Enhanced Oxy-fuel Reaction Atmospheres using Thermogravimetric Analyzer.” Energy and Fuels, Vol. 28, Issue No. 2, pp 1541-1547, 2014.
- “Combustion of Pakistani Lignite (Thar Coal) in a Pilot-Scale Pulverized Fuel Down-Fired Combustion Test Facility.” Energy and Fuels, Vol. 28, Issue No. 2, pp 1541-1547, 2014.
- “Thar Coal Combustion- A Solution to an Era of Energy Crisis.” Educationist, July 2016 issue.
- “Kinetic Analysis of Thar coals under O₂-enriched and Oxy-fuel atmospheres in TGA Analyzer presented at UKPKCC Conference, University of Leeds, UK (3rd – 5th July 2012).