CONFERENCESERIES.com International Conference on

Chemical Engineering September 12-14, 2016 Phoenix, USA

Effective reduction of aromatic rings of phenols and anisoles as lignin-like compounds using iron powder and Rh/C in sulfuric acid

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Biography

Daiki Yokoyama is a 2nd year graduate student at the Department of Environmental Science, Faculty of Life and Environmental Sciences, Prefectural University of Hiroshima. His topic of interest is Wood Chemistry. He attended the 2015 International Chemical Congress of Pacific Basin Societies in Hawaii, USA, and the 96th Annual Meeting of the Chemical Society of Japan in Kyoto, Japan, for poster sessions.

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