Title: Degradation of *p*-nitrophenol (PNP) in aqueous solution by Fe^0-PM-PS system through response surface methodology (RSM)

Author: Jun Li Qi Liu Qing qing Ji Bo Lai

PII: S0926-3373(16)30559-8
DOI: http://dx.doi.org/doi:10.1016/j.apcatb.2016.07.026
Reference: APCATB 14924

To appear in: *Applied Catalysis B: Environmental*

Received date: 24-5-2016
Revised date: 5-7-2016
Accepted date: 18-7-2016

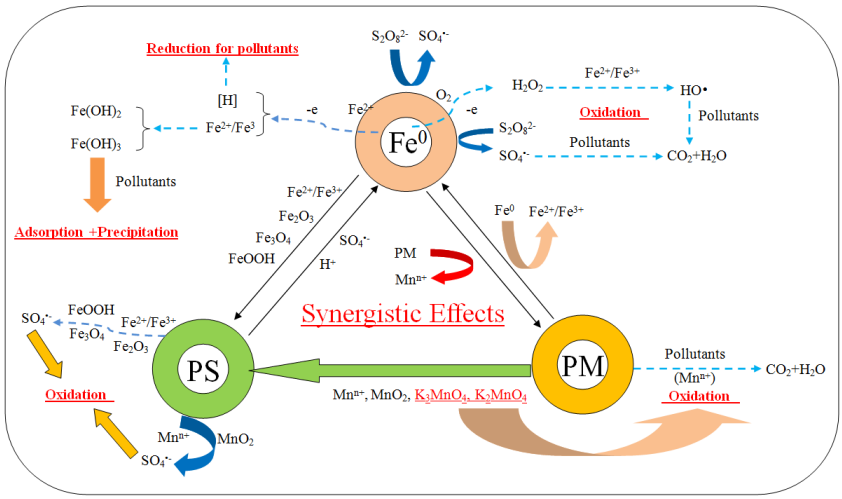
Please cite this article as: Jun Li, Qi Liu, Qing qing Ji, Bo Lai, Degradation of p-nitrophenol (PNP) in aqueous solution by Fe0-PM-PS system through response surface methodology (RSM), Applied Catalysis B, Environmental http://dx.doi.org/10.1016/j.apcatb.2016.07.026

Degradation of *p*-nitrophenol (PNP) in aqueous solution by Fe^0-PM-PS system through response surface methodology (RSM)

Jun Li, Qi Liu, Qing qing Ji, Bo Lai*

Department of Environmental Science and Engineering, School of Architecture and Environment, Sichuan University, Chengdu 610065, China

Graphical abstract



* Corresponding authors. Tel./fax: +86 18682752302
E-mail address: laibo@scu.edu.cn (Bo Lai)