(Supplementary Material)

2D Mesoporous Channels of PMO; a Platform for Cluster-Like Pt Synthesis and Catalytic Activity in Nitrophenol Reduction

Mohamed Esmat 1,2,3, Hamed Mohtasham 4, Yasser GadelHak 3, Reza Tarbiat Mehrebani 4, Rafat Tahawy 1, Sadegh Rostamnia 4,* Naoki Fukata 1,2, Samad Khaksar 5 and Esmail Doustkhah 1,4,*

1 International Center for Materials Nanoarchitechtonics (MANA), National Institute for Materials Science (NIMS), 1-1 Namiki, Tsukuba, Ibaraki 305-0044, Japan;
2 Graduate School of Pure and Applied Sciences, University of Tsukuba, Tsukuba, Ibaraki 305-8573, Japan;
3 Materials Science and Nanotechnology Department, Faculty of Postgraduate Studies for Advanced Sciences (PSAS), Beni-Suef University, 62511 Beni-Suef, Egypt;
4 Organic and Nano Group (ONG), Department of Chemistry, University of Maragheh, 55181-83111, Maragheh, Iran;
5 Department of Chemistry, School of Science and Technology, The University of Georgia, Tbilisi, Georgia;
* Correspondence: srostamnia@gmail.com (S.R.); doustkhah.esmail@nims.go.jp (E. D.)
**Figure S1:** HPLC chromatograph of 4-nitophenol (4-NP) and 4-aminophenol (4-AP)