



Corrigendum

Corrigendum to “Heterogeneous catalytic transfer hydrogenation of aromatic nitro and carbonyl compounds over cobalt(II) substituted hexagonal mesoporous aluminophosphate molecular sieves”[Tetrahedron Lett. 43 (2002) 8527][☆]Susanta K. Mohapatra,^a Sachin U. Sonavane,^b Radha V. Jayaram^b and Parasuraman Selvam^{a,*}^a*Department of Chemistry, Indian Institute of Technology-Bombay, Powai, Mumbai 400 076, India*^b*Applied Chemistry Division, University of Mumbai Institute of Chemical Technology, Matunga, Mumbai 400 019, India*

In Table 1, entry 24 should read as given below:

Table 1. Catalytic transfer hydrogenation of aromatic nitro and carbonyl compounds over the mesoporous CoHMA catalyst[†]

Entry	Substrate	Product	Reaction time (h)	Yield (%) [‡]	
				1st run	6th run
24	Naphthaldehyde	Naphthyl alcohol	5	78	78

[†] Reaction conditions: 100 mg catalyst, 20 mmol KOH, 20 ml propan-2-ol, 20 mmol substrate, refluxed at 356 K.[‡] Yield = [conversion × selectivity]/100.

Reference 14 should read as follows:

After the first reaction, the catalyst was recovered by simple filtration, washed three times in acetone, dried at 373 K for 2 h and then the reaction was repeated for the subsequent cycles.

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