## **Additions and Corrections**

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Regio- and Chemoselective Catalytic Transfer Hydrogenation of Aromatic Nitro and Carbonyl as Well as Reductive Cleavage of Azo Compounds over Novel Mesoporous NiMCM-41 Molecular Sieves.

Pages 4297, Abstract contains incorrect substrate and product structures. The correct structures are as follows:

Page 4298, Table 2. The  $R_1$  group in entry 4 is incorrect. The correct  $R_1$  group is 4-Br.

Table 2. Reduction of Aromatic Carbonyls

Page 4299, Table 4, Entries 7 and 8 contain incorrect substrate and product structures. The correct structures are as follows:

**Table 4.** Reduction of Heterocyclic and Bulky Aromatic Compounds over NiMCM-41

entry	substrate	time (h)	product -	yield (%)	
				1st run	6th run
7	H CO	5.5	H COH	83	83
8	OO NO2	4.0		H <sub>2</sub> 86	86

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