Erratum

Efficient Heterogeneous Palladium–Montmorillonite Catalysts for Heck Coupling of Aryl Bromides and Chlorides

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Some important information was missing from Table 6. The complete Table 6 follows:

Table 6 Catalyst Recycling Experiments with Coupling of Bromobenzene and Styrene

Entry	Catalyst	Run 1	Run 2	Run 3
1	Pd–montm1[a]	77	65	55
2	Pd–montm2[a]	89	77	64
3	Pd–montm1[b]	71	51	16
4	Pd–montm2[b]	78	55	15
5	Pd–montm1[b,c]	55	46	22
6	Pd–montm2[b,c]	59	61	55

[a] Reaction conditions: alkene (1.5 equiv), Na_2CO_3 (1.2 equiv), catalyst (0.3 mol%), 150 °C, 3 h.
[b] Reaction conditions: alkene (1.5 equiv), Et_3N (1 equiv), Na_2CO_3 (0.5 equiv), catalyst (0.3 mol%), 160 °C, 3 h.
[c] Catalysts reduced with hydrogen.[16]

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