Supporting Information

Palladium-Schiff-base-Silica Framework as a Robust and Recyclable Catalyst for the Suzuki-Miyaura Cross-Coupling in Aqueous Media

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1. General information about the NMR instrument……………………………………..S2

2. ^H NMR spectra of the products of the Suzuki-Miyaura Reaction………………..S3-S17
General information about the $^1$H NMR spectra:

$^1$H spectra were recorded in CDCl$_3$ using tetramethylsilane (TMS) as an internal standard on a Advance DPX 300 MHz FT-NMR spectrometer operating at 300 MHz (Table 3, entries 2, 3, 6, 7, 8, 9, 11 and 17), on JEOL, JNM ECS NMR spectrometer operating at 400 MHz (Table 3, entries 1, 4, 5, 12, 14, 15, 18, 19 and 20), and Bruker Avance 500 MHz spectrometer operating at 500 MHz (Table 3, entries 10 and 13).