Supporting Information

Mild and Efficient Aryl-Alkenyl Coupling via Pd(II) Catalysis in the Presence of Oxygen or Cu(II) Oxidants

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Contents

^1H and ^{13}C NMR spectra of the compounds listed in the Schemes and Tables.

ref. J. Am. Chem. Soc., 2000, 122, 9058.

ref. Org. Lett. 2001, 3, 3313.

J. Am. Chem. Soc. 2000, 122, 9058

Current Data Parameters

NAME	EXPNO	PROCNO	PROTON
NAME	1	1	1

F2 - Acquisition Parameters

Date_	Time	INSTRUM	PROBHD	PULPROG	TD	SOLVENT	NS	DS	SWH	FIDRES	RG	OR	DE	TE	D1
20010906	13.30	spect	5 mm BBI X Y	zg30	32768	CDCl3	0	4	3132.032 Hz	0.095606 Hz	120	159.600 usec	6.00 usec	300.0 K	1.00000000 sec

F2 - Processing parameters

SF	WDW	SSB	LB	GB	PC
250.1300072 MHz	EM	0	0.30 Hz	0	1.00

1D NMR plot parameters

CX	F1P	F1	F2P	F2	PPMCM	HZCM
20.00 cm	10.000 ppm	2501.30 Hz	0.000 ppm	0.00 Hz	0.50000 ppm/cm	125.06500 Hz/cm