Supporting Information

Solvent-controlled regioselective C(5)−H/N(1)−H bond alkylations of indolines and C(6)−H bond alkylations of 1,2,3,4-tetrahydroquinolines with *para*-quinone methides

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1. $^1$H NMR (400 MHz) and $^{13}$C NMR (100 MHz) spectra of compounds
2. $^1$H NMR monitoring of reactions between 4a and $p$-QMs (2e, 2h, and 2j)

Ratio of starting material 2e and product $= 49:51$
(According to $^1$H NMR spectra)

Ratio of starting material 2h and product $= 66:34$
(According to $^1$H NMR spectra)
Ratio of starting material 2j and product 51:49
(According to $^1$H NMR spectra)