Supporting Information

for

Synthesis of 2-Vinyl-2H-Benzotriazoles via NIS-Promoted Regio-/Stereoselective Addition of 1H-Benzotriazole to Alkynes

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General information

All melting points were determined without correction. 1H NMR and 13C NMR spectra were obtained at 300 MHz and 400 MHz. Spectra were recorded in CDCl3 solution by using residue solvent as internal standards, J values are given in Hz. Mass spectra were obtained with electrospray ionization.
SI-2

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