

Supplementary Material

Oxidative Route to Pyrroloisoquinoline-2,3-dione

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General Information: Reagents were purchased from Sigma-Aldrich and were used without further purification. IR spectra were recorded with Shimadzu FTIR instrument. ^1H & ^{13}C NMR spectra were recorded in DMSO- d_6 with Bruker AVANCE 400 MHz NMR Spectrometer. LCMS were recorded with Shimadzu LCMS instrument. HRMS were recorded with a MicroMass ESQTOF.

















