

Supporting Information for *Determination of Absolute Structure of Macroviracins by Chemical Synthesis*

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General Methods. ^1H and ^{13}C nuclear magnetic resonance (NMR) spectra were recorded at 600 and 150 MHz, respectively, with a JEOL JNM α -600 spectrometer, for the solution in CDCl_3 , using CHCl_3 δ_{H} 7.26 or δ_{C} 77.0 as internal reference.





























