

Text blocks for the publication of NMR measurements in the part *Material and Methods and Acknowledgements*

Standard measurements on the Bruker Fourier 300

The NMR spectra were recorded in CDCl_3 (δ_{H} 7.26, δ_{C} 77.0) on a Bruker Fourier 300 MHz spectrometer (Bruker, BioSpin GmbH, Rheinstetten, Germany) equipped with a 5 mm Dual Probe (^1H 300 MHz, ^{13}C 75 MHz) at 298 K using the standard pulse programs from TOPSPIN 3.2 software. Chemical shifts (δ) are reported in parts per million (ppm) relative to TMS.

Standard measurements on the Bruker Avance II 400

The NMR spectra were recorded in CDCl_3 (δ_{H} 7.26, δ_{C} 77.0) on a Bruker Avance II 400 MHz spectrometer (Bruker, BioSpin GmbH, Rheinstetten, Germany) equipped with a 5 mm BBO Probe (^1H 400 MHz, ^{13}C 100 MHz) at 298 K using the standard pulse programs from TOPSPIN 3.2 software. Chemical shifts (δ) are reported in parts per million (ppm) relative to TMS.

Standard measurements on the Bruker Avance I 500

The NMR spectra were recorded in CDCl_3 (δ_{H} 7.26, δ_{C} 77.0) on a Bruker Avance I 500 MHz spectrometer (Bruker, BioSpin GmbH, Rheinstetten, Germany) equipped with a 5 mm TCI Probe (^1H 500 MHz, ^{13}C 125 MHz) at 295 K using the standard pulse programs from TOPSPIN 2.4 software. Chemical shifts (δ) are reported in parts per million (ppm) relative to TMS.

Standard measurements on the Bruker Avance Neo 500

The NMR spectra were recorded in CDCl_3 (δ_{H} 7.26, δ_{C} 77.0) on a Bruker Avance Neo 500 MHz spectrometer (Bruker, BioSpin GmbH, Rheinstetten, Germany) equipped with a 5 mm TCI Prodigy CryoProbe (^1H 500 MHz, ^{13}C 125 MHz) at 298 K using the standard pulse programs from TOPSPIN 4 software. Chemical shifts (δ) are reported in parts per million (ppm) relative to TMS.

Note: This is only an example. Please enter the correct solvent and their shifts for referencing.

Acknowledgments (except Neo 500)

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Acknowledgments (Neo 500 only!)

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Note.: The indication of the project number here is very important!