

Supporting Information

Expanding the library of divalent fucosidase inhibitors with polyamino and triazole-benzyl bridged bispyrrolidines

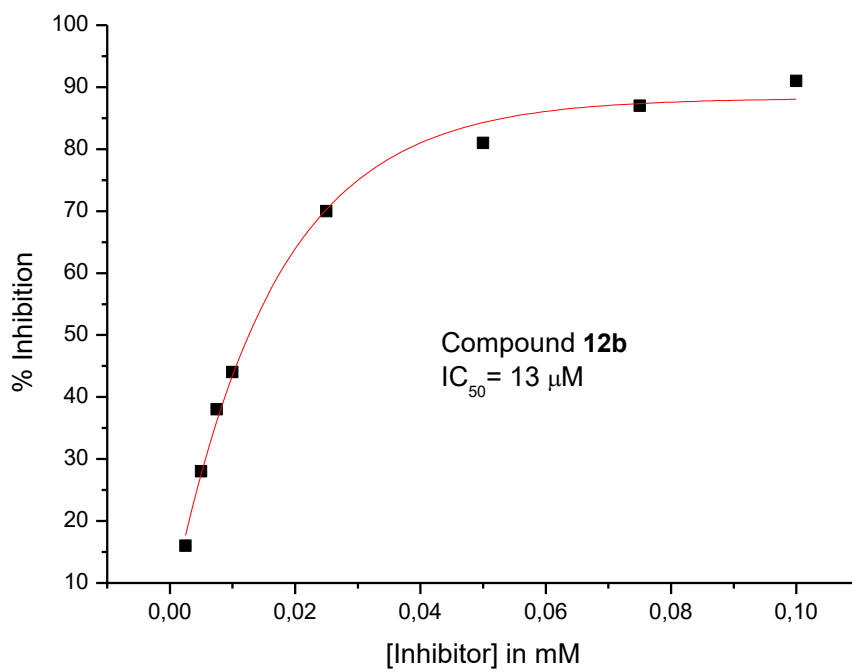
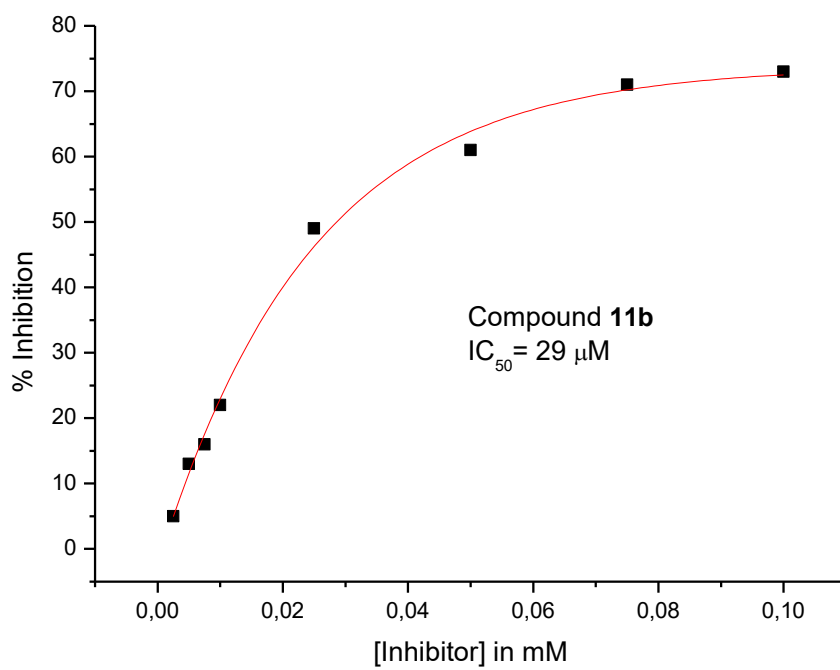
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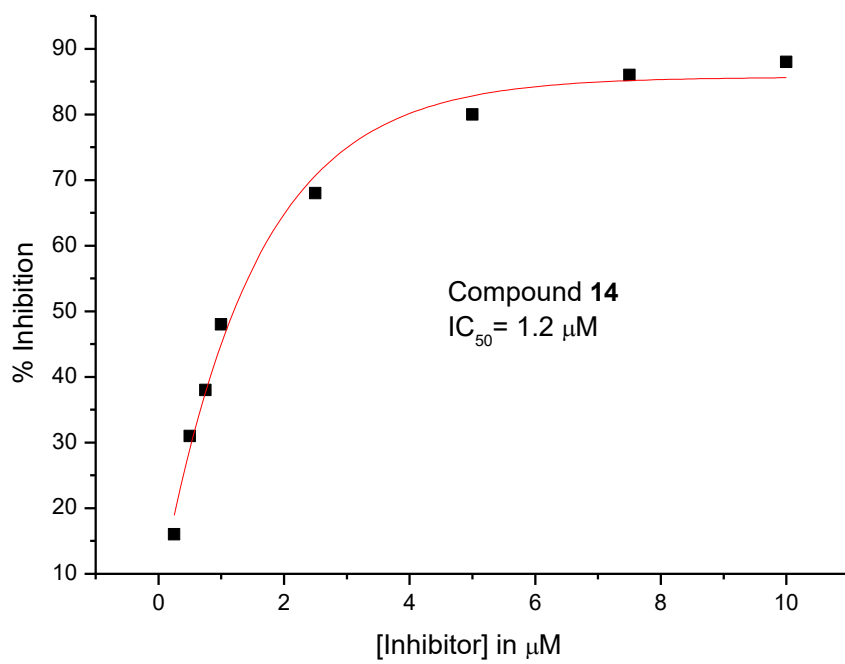
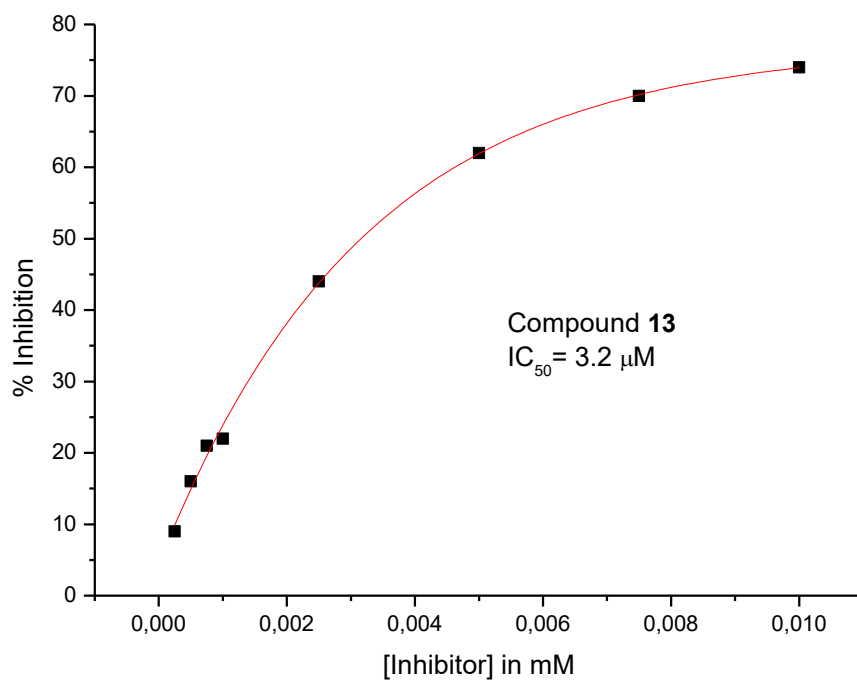
Université de Reims Champagne-Ardenne, Institut de Chimie Moléculaire de Reims, CNRS UMR 7312, UFR des Sciences Exactes et Naturelles, 51687 Reims Cedex 2, France. Fax: 33 326913166; Tel: 33 326913244; E-mail: jb.behr@univ-reims.fr

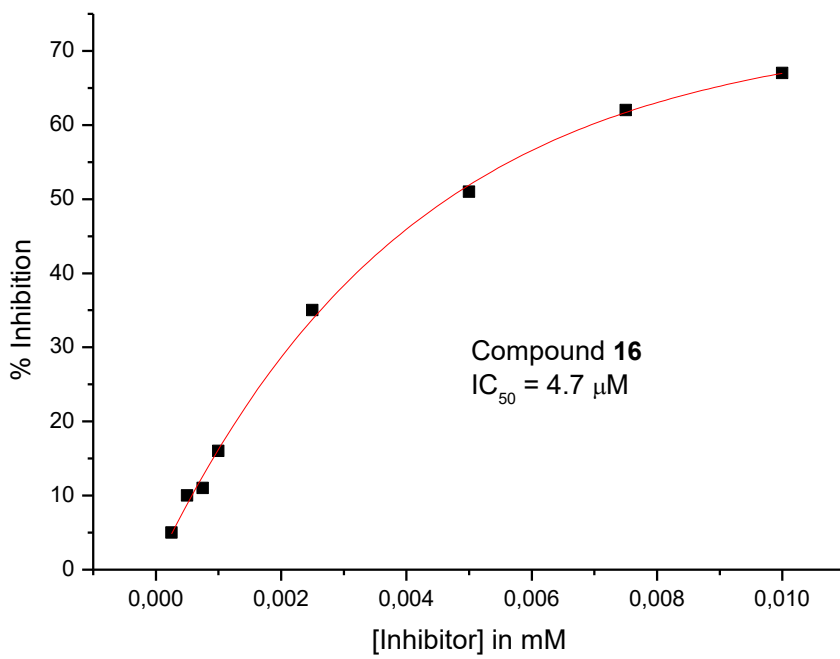
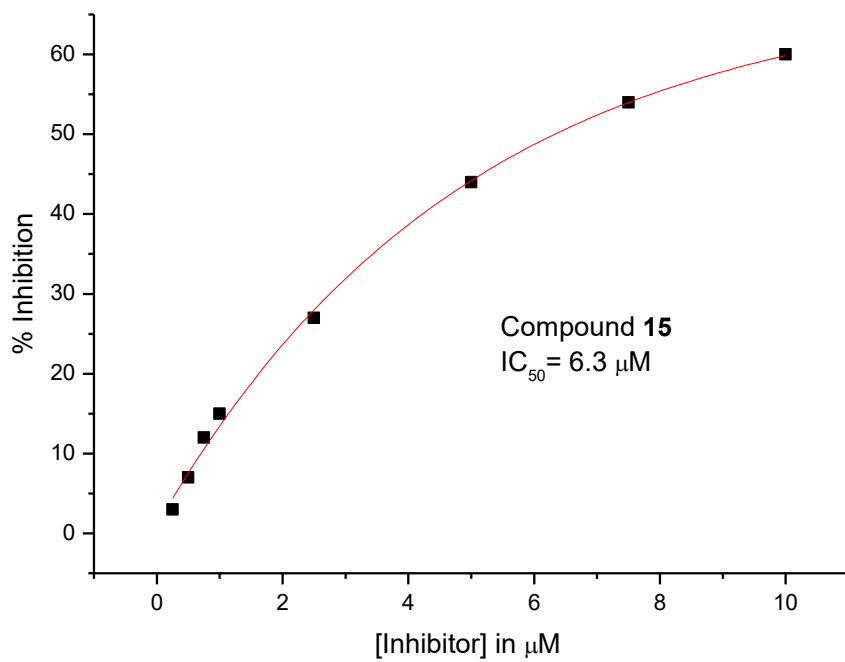
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C/ Prof. García González, 1, 41012-Seville, Spain. E-mail: robina@us.es

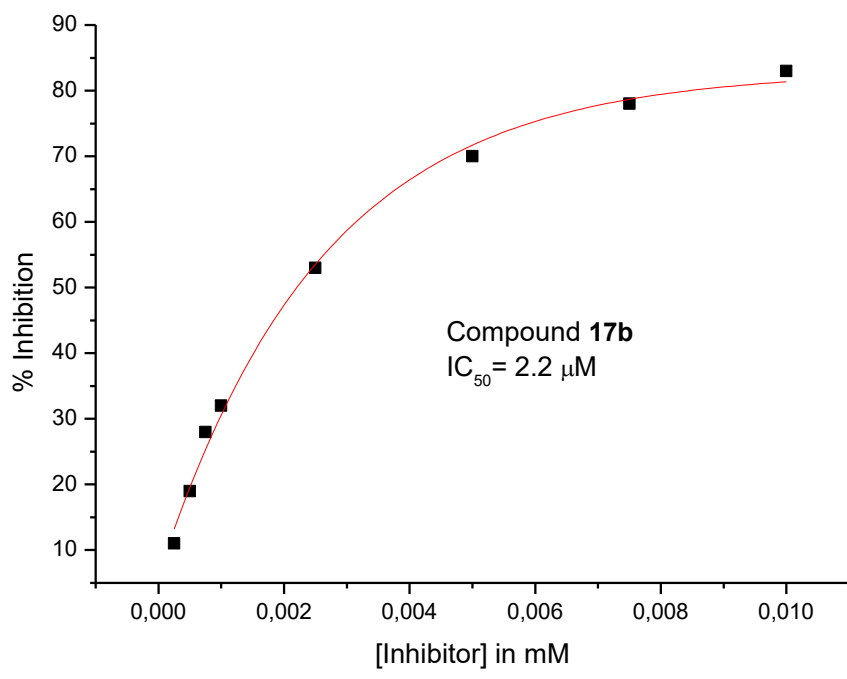
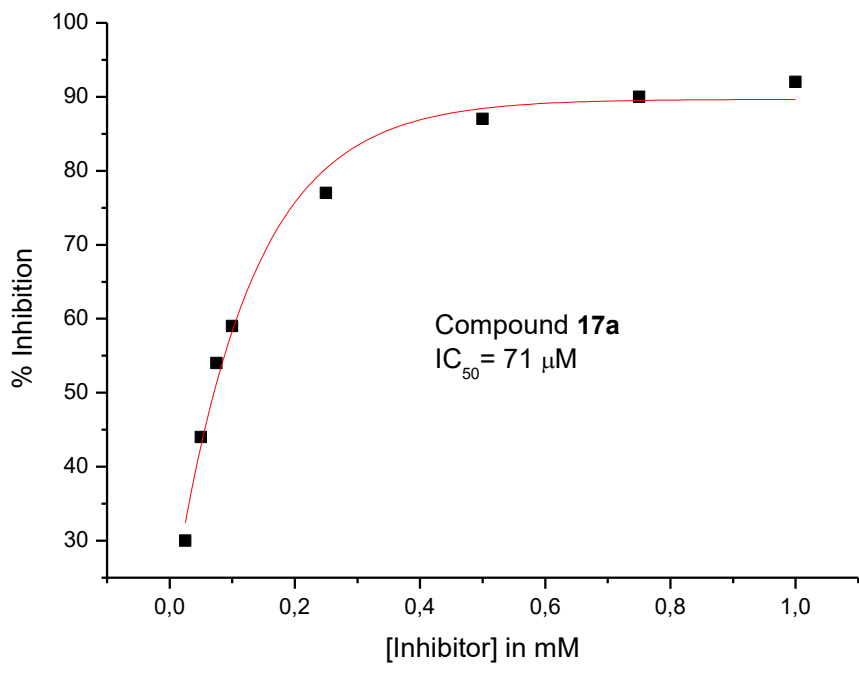
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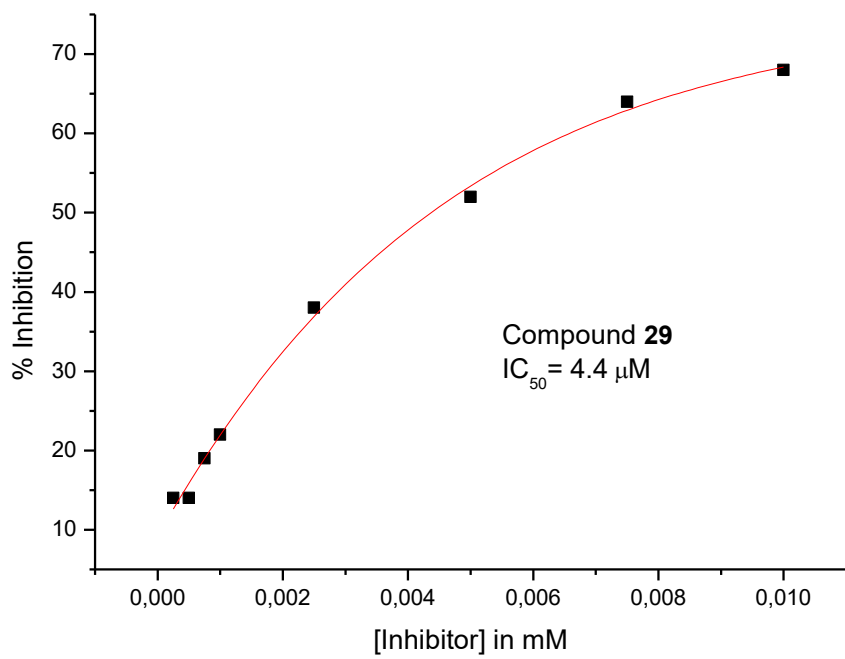
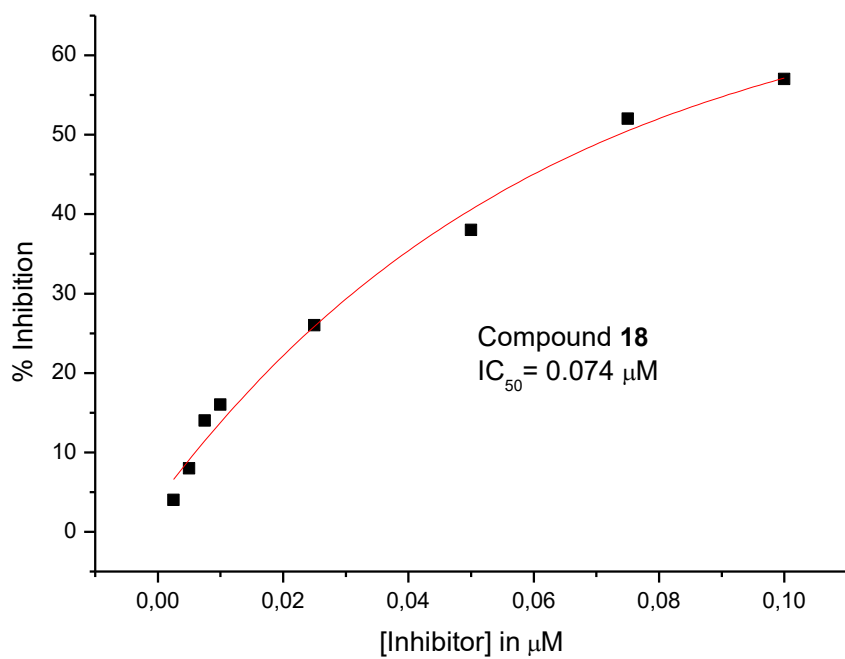
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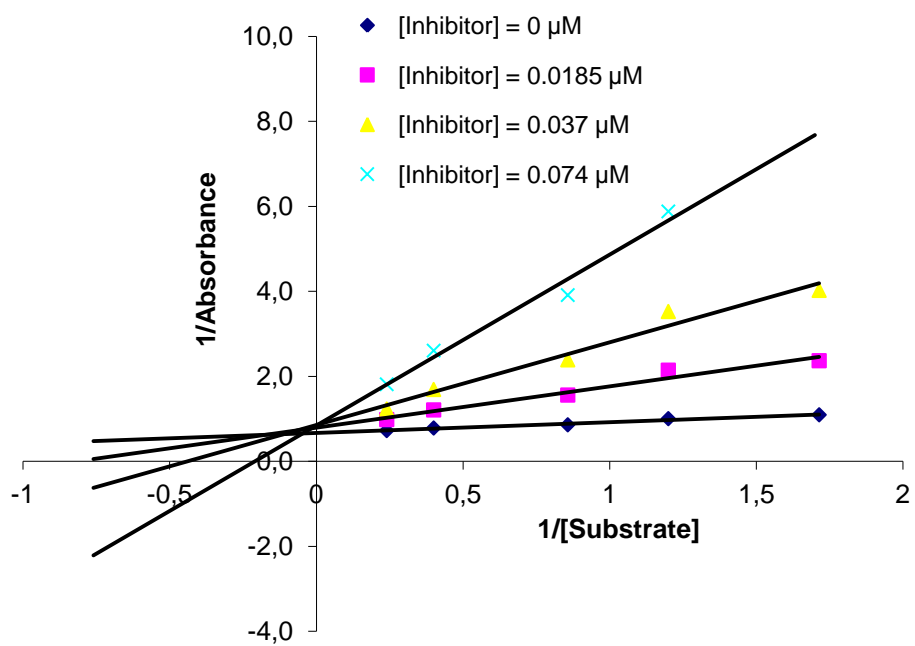


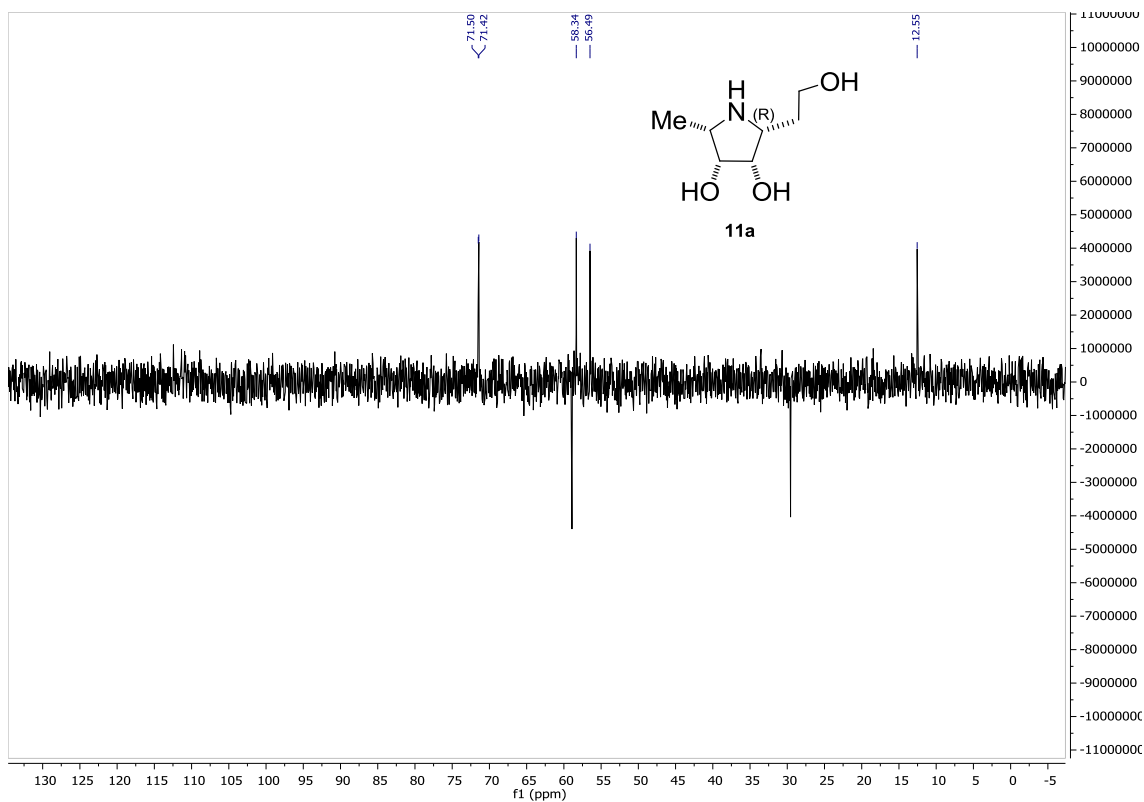
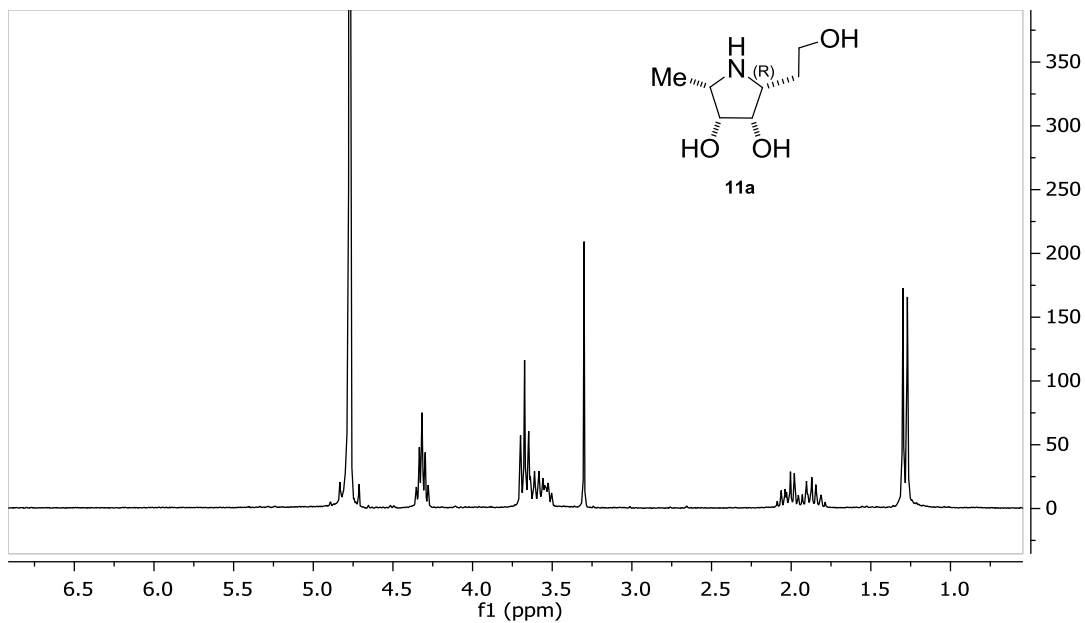


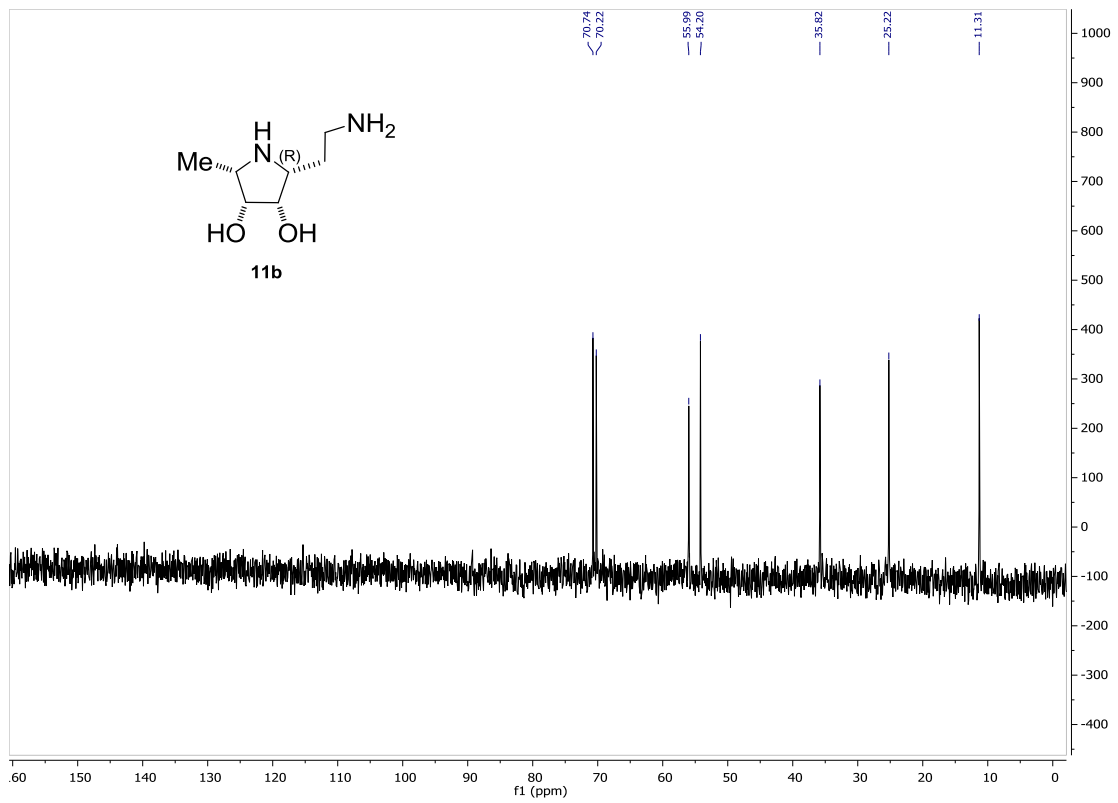
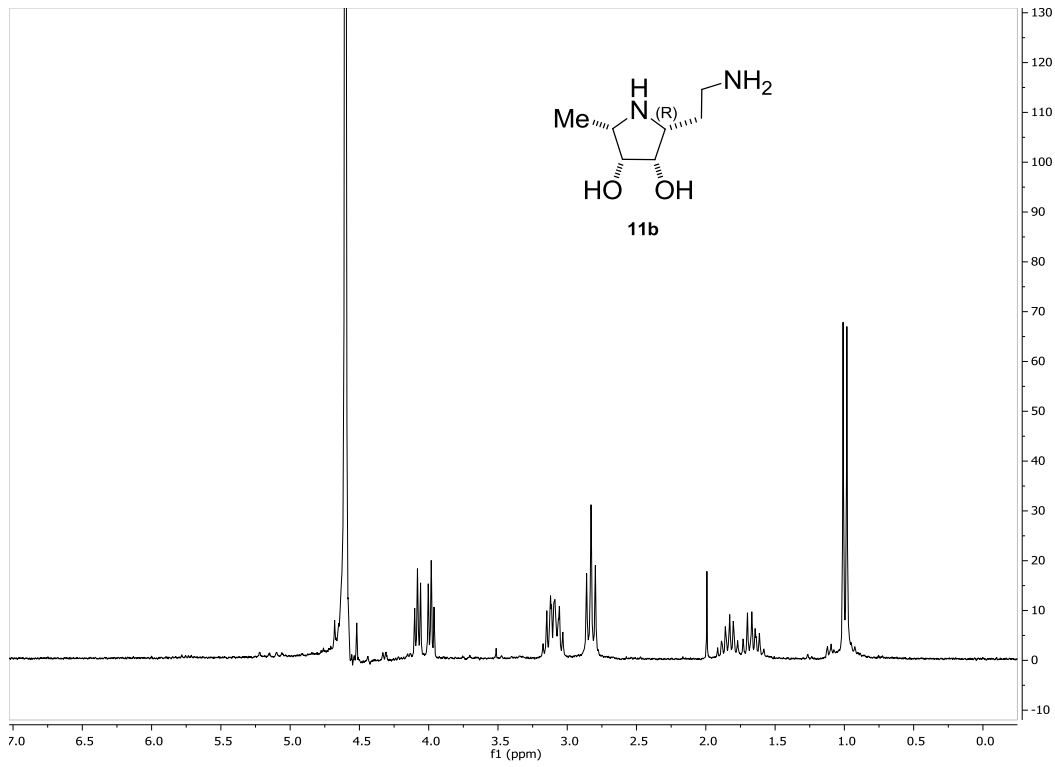


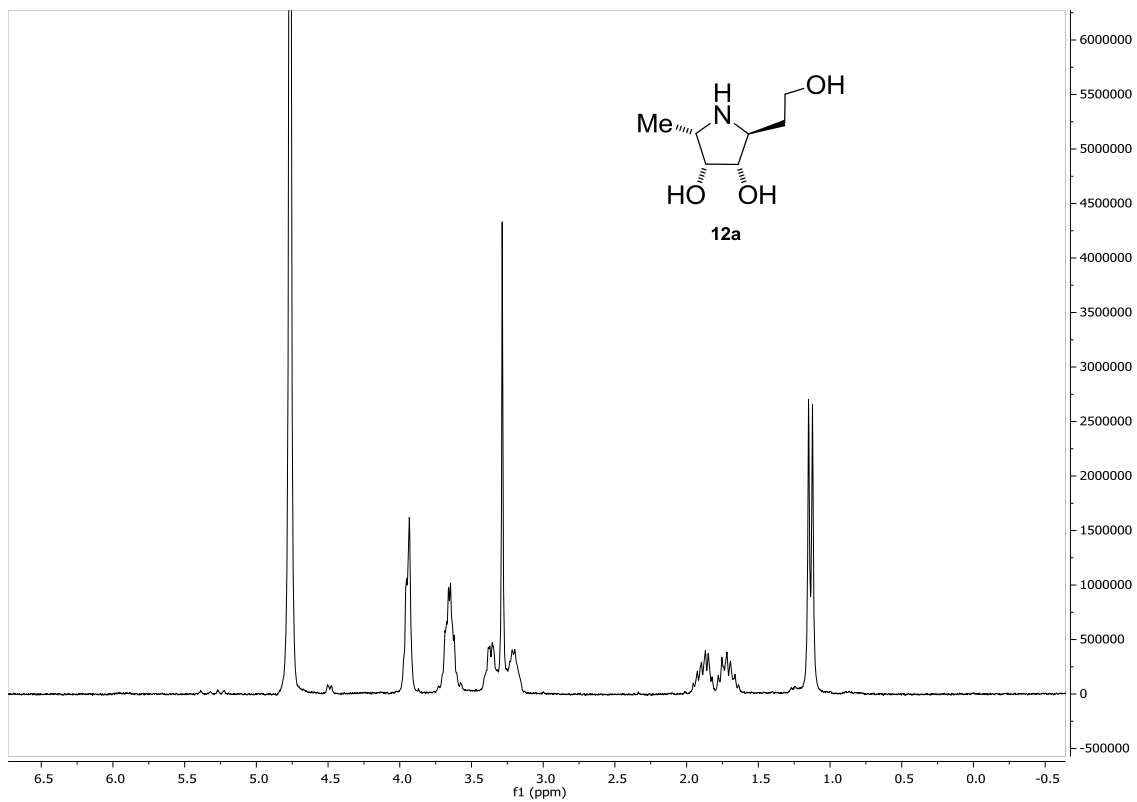


Ki plot for compound 18

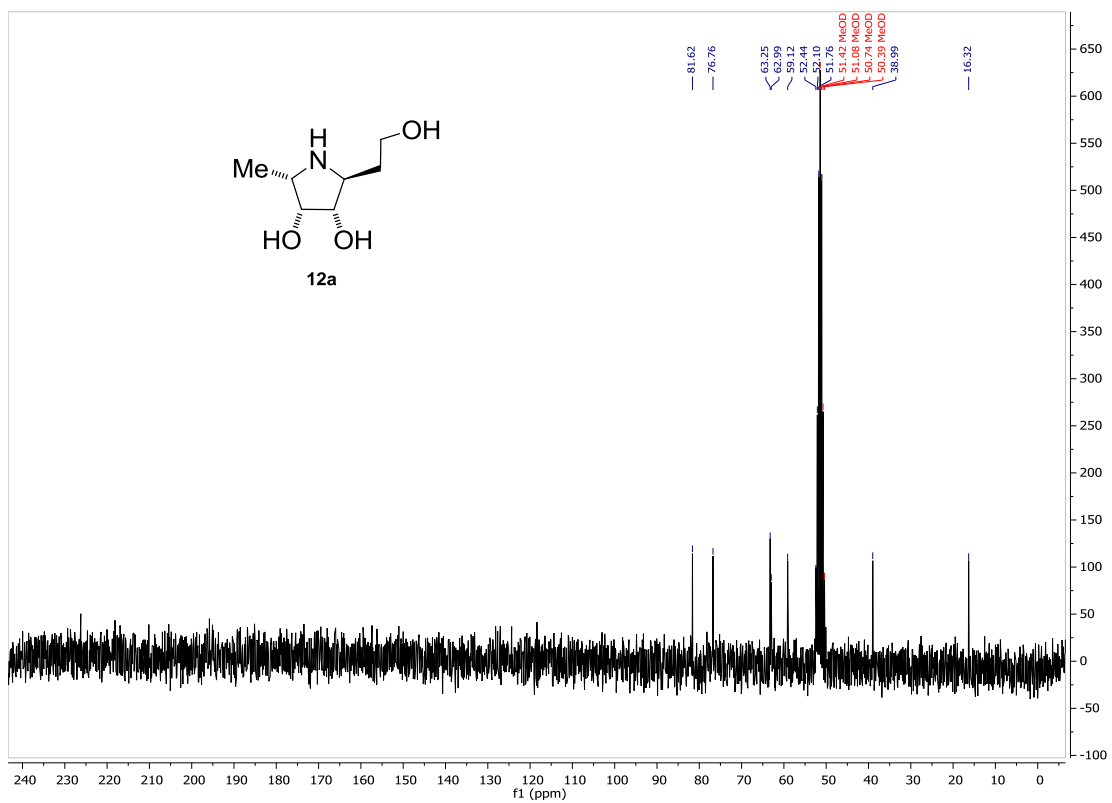




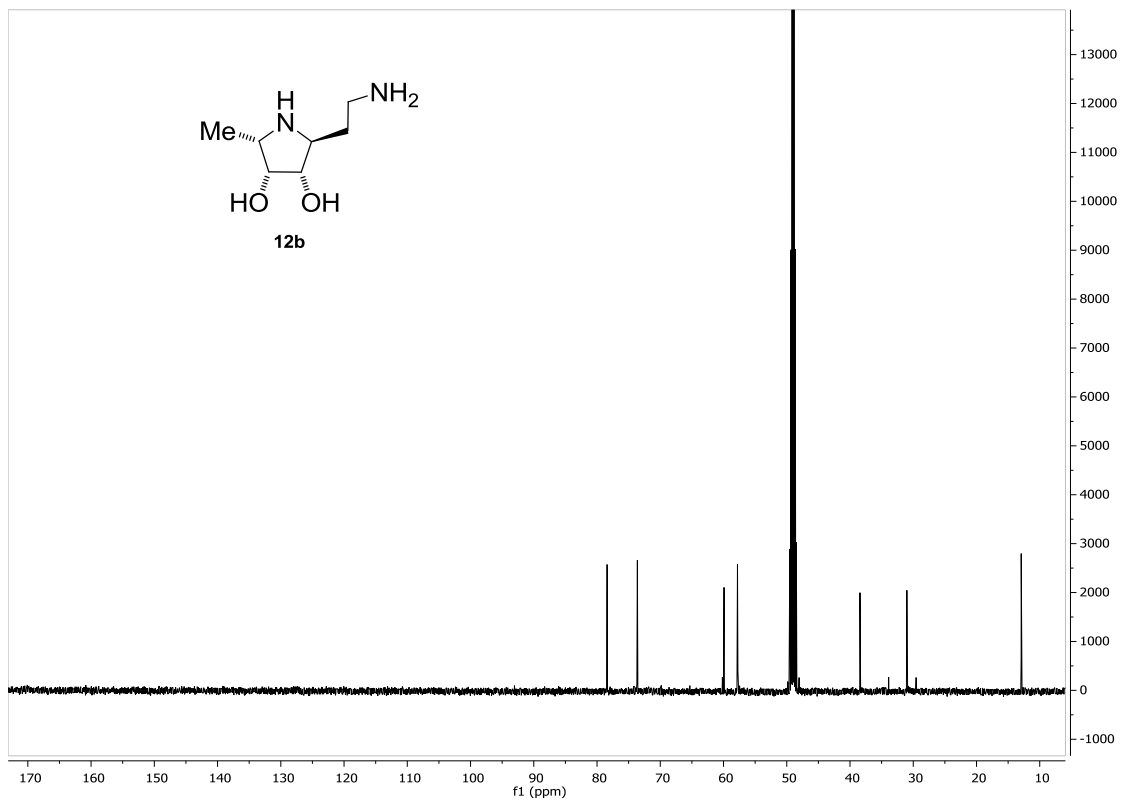
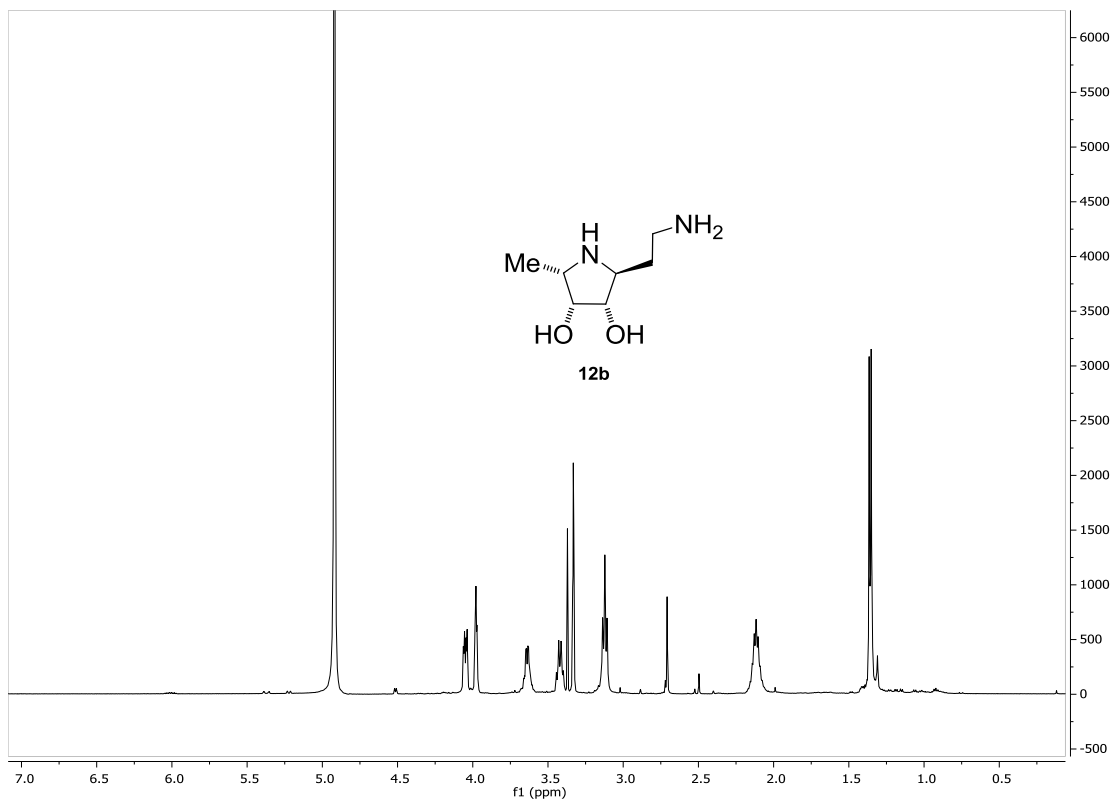


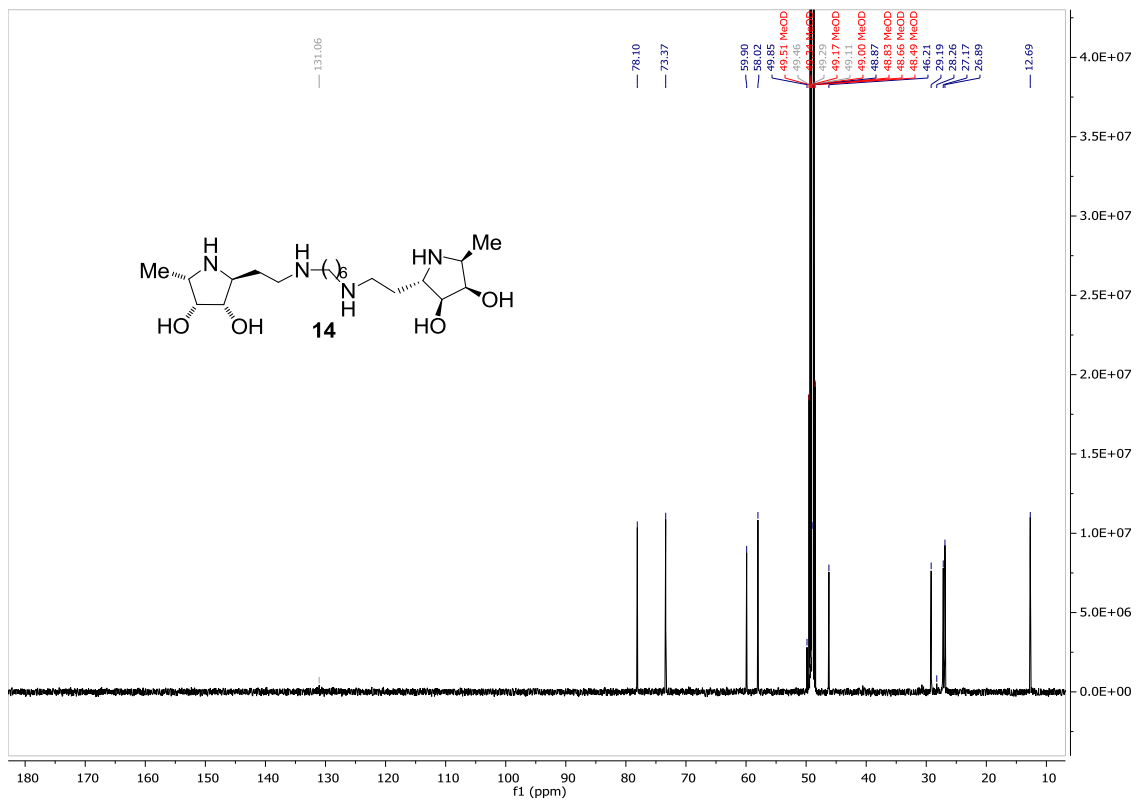
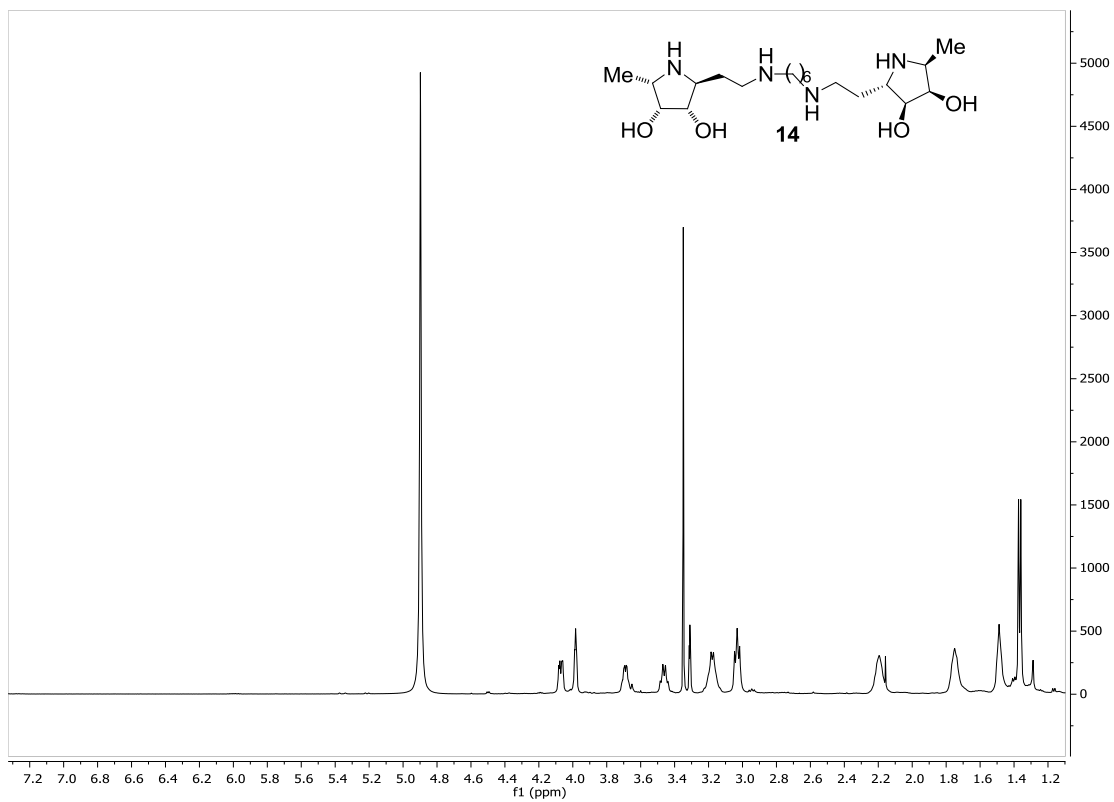


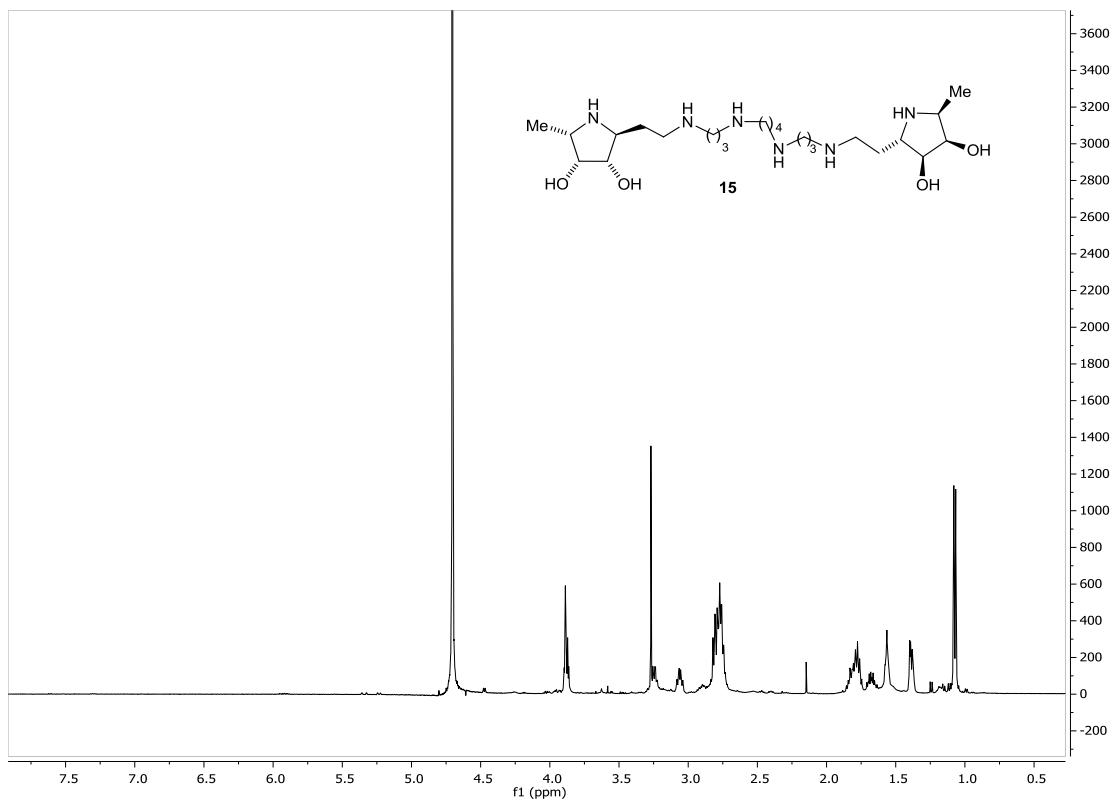
¹H-NMR (CD₃OD, 250 MHz)



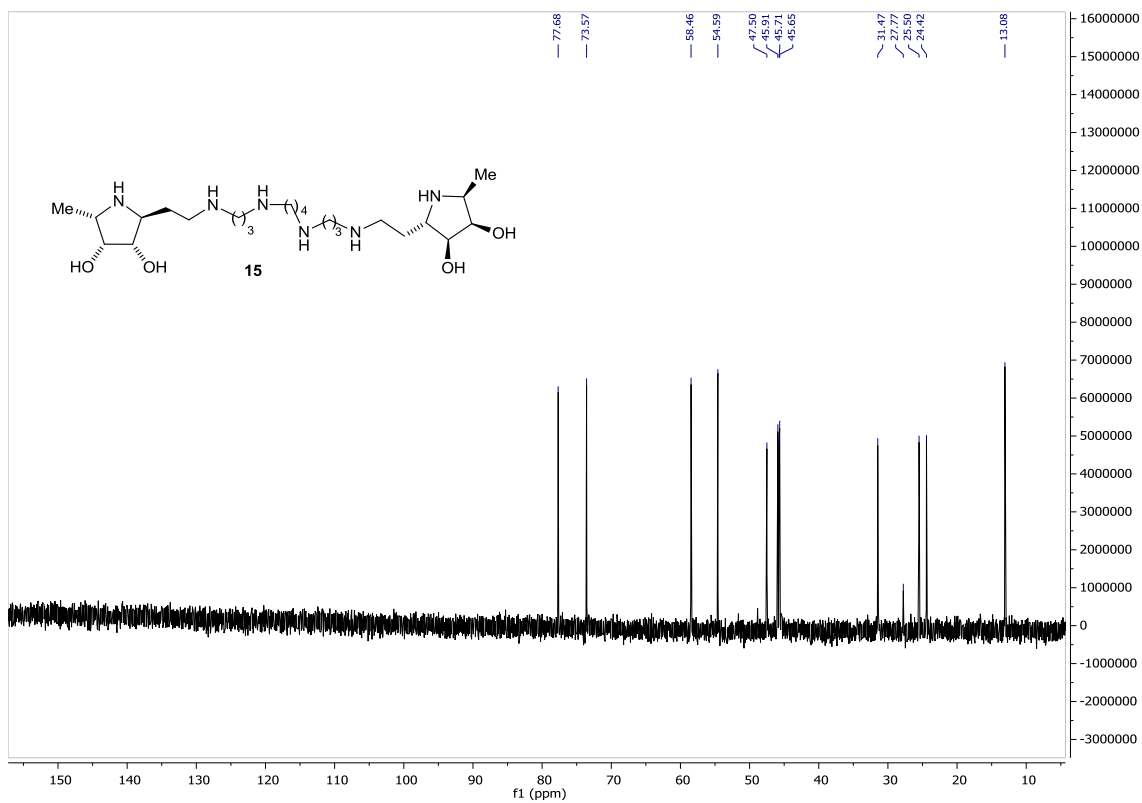
¹³C-NMR (CD₃OD, 63 MHz)







$^1\text{H-NMR}$ (CD_3OD , 500 MHz)



$^{13}\text{C-NMR}$ (D_2O , 126 MHz)

