

Supporting Information

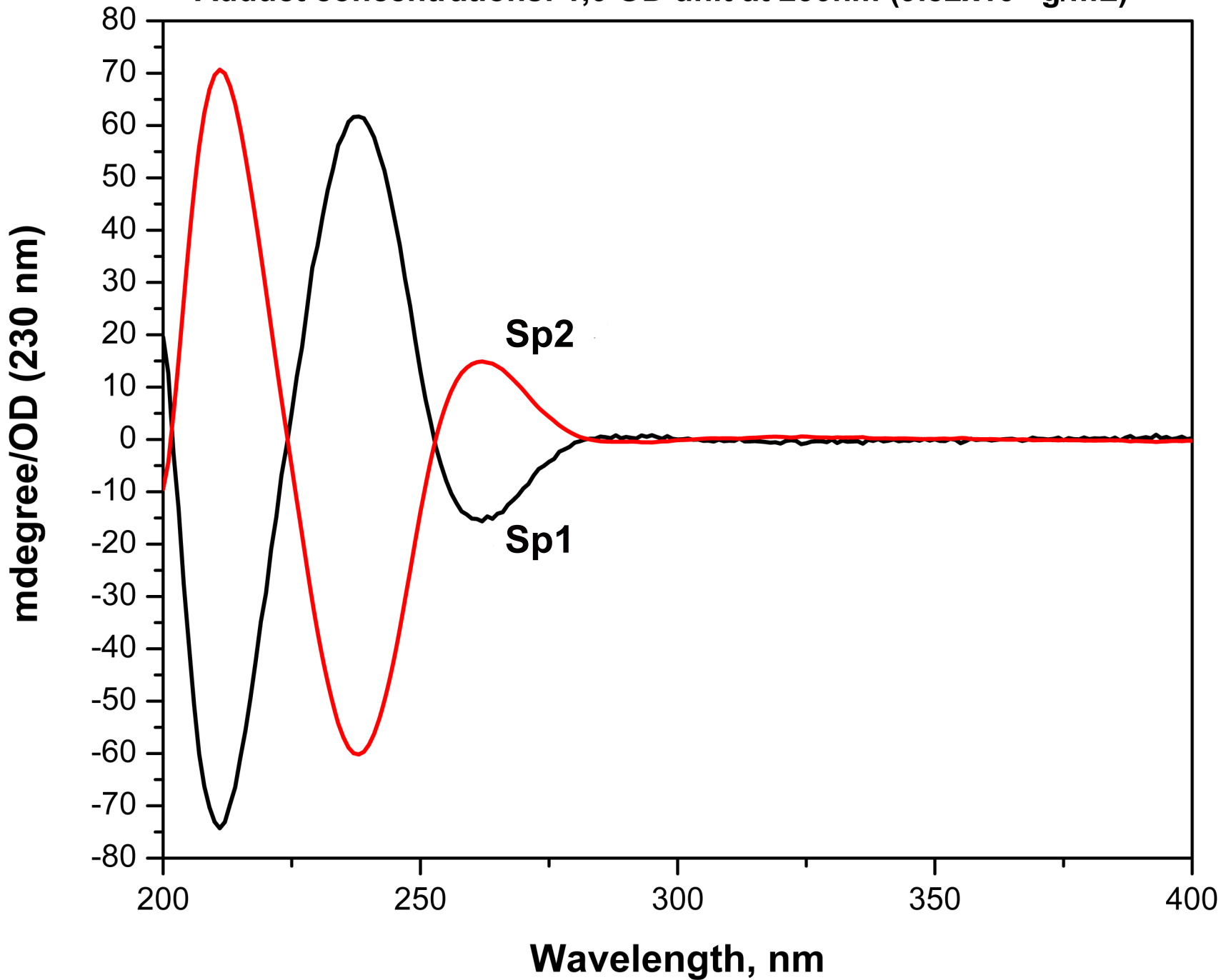
Absolute Configurations of Spiroiminodihydantoin and Allantoin Stereoisomers: Comparison of Computed and Measured Electronic Circular Dichroism Spectra

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CD spectra of Spiro adducts in acetonitrile

Adduct concentrations: 1,0 OD unit at 230nm (9.52×10^{-5} g/mL)



ORD spectrum of Sp1 in acetonitrile

Sp1 concentration: 1.17×10^{-3} g/mL

