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Supporting Information

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for

Metal Binding Properties of Fluorescent Analogues of Trichogin GA IV: A Conformational Study by Time-Resolved Spectroscopy and Molecular Mechanics Investigations

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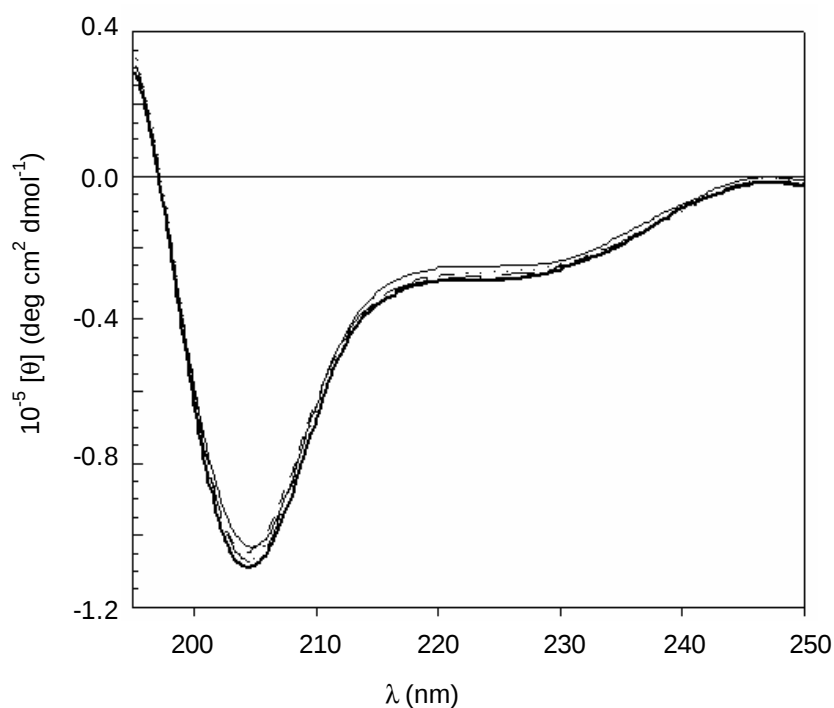


Figure S1. CD spectra of the trichogin GA IV analogue F0 in acetonitrile with increasing concentrations of Na⁺ and K⁺.