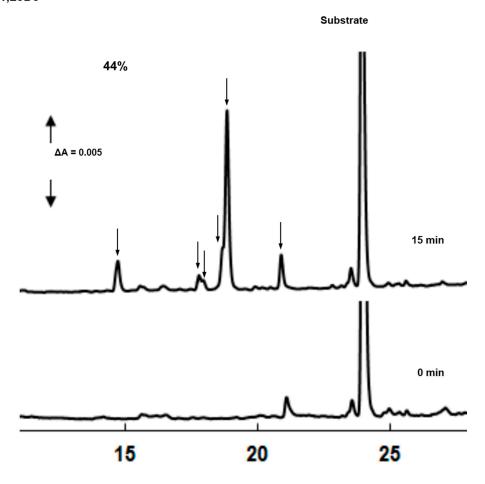
## Supplementary Materials: Biological Evaluation of Double Point Modified Analogues of 1,25-Dihydroxyvitamin D<sub>2</sub> as Potential Anti-Leukemic Agents

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**Figure S1.** HPLC profiles of 1,25D<sub>3</sub> and its metabolites by human CYP24A1. The peaks with arrows indicate putative metabolites. The metabolic profile was nearly the same as that in our previous reports [15,17].