

Supplementary Material (ESI) for “Site specific Co(III) sarcophagine binding in multi-component phosphonium and *p*-sulfonatocalix[4]arene systems”

Supporting Information:

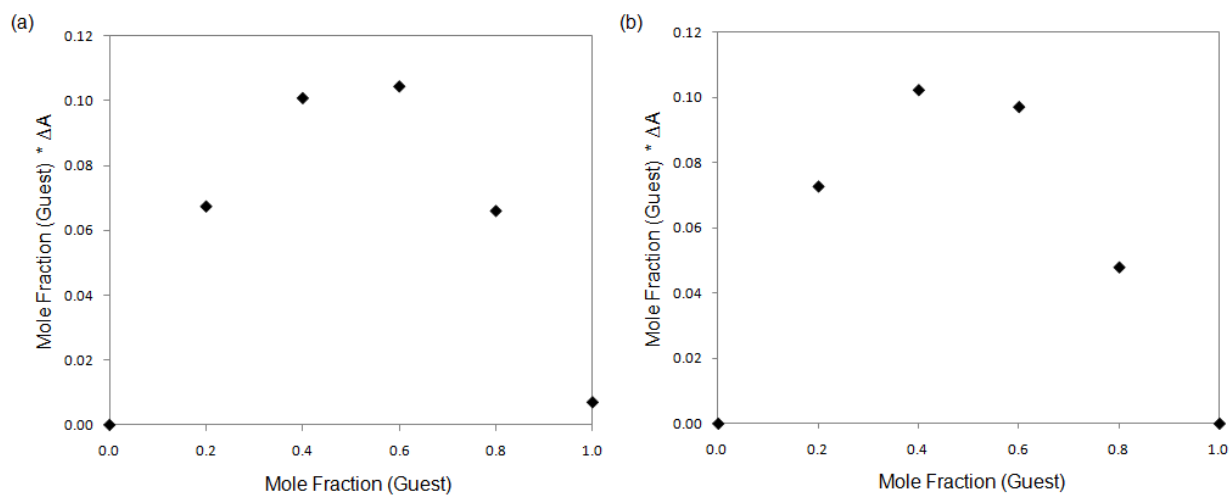


Fig 1: Job's plot curve of UV absorbance change for (a) [Co(diCLSar)]³⁺-calix[4]arene and (b) [Co(HONOsar)]³⁺-calix[4]arene, establishing the formation of 1:1 host-guest complexes.