

Chelation-Assisted Ion-Exchange Leaching of Rare Earths from Clay Minerals

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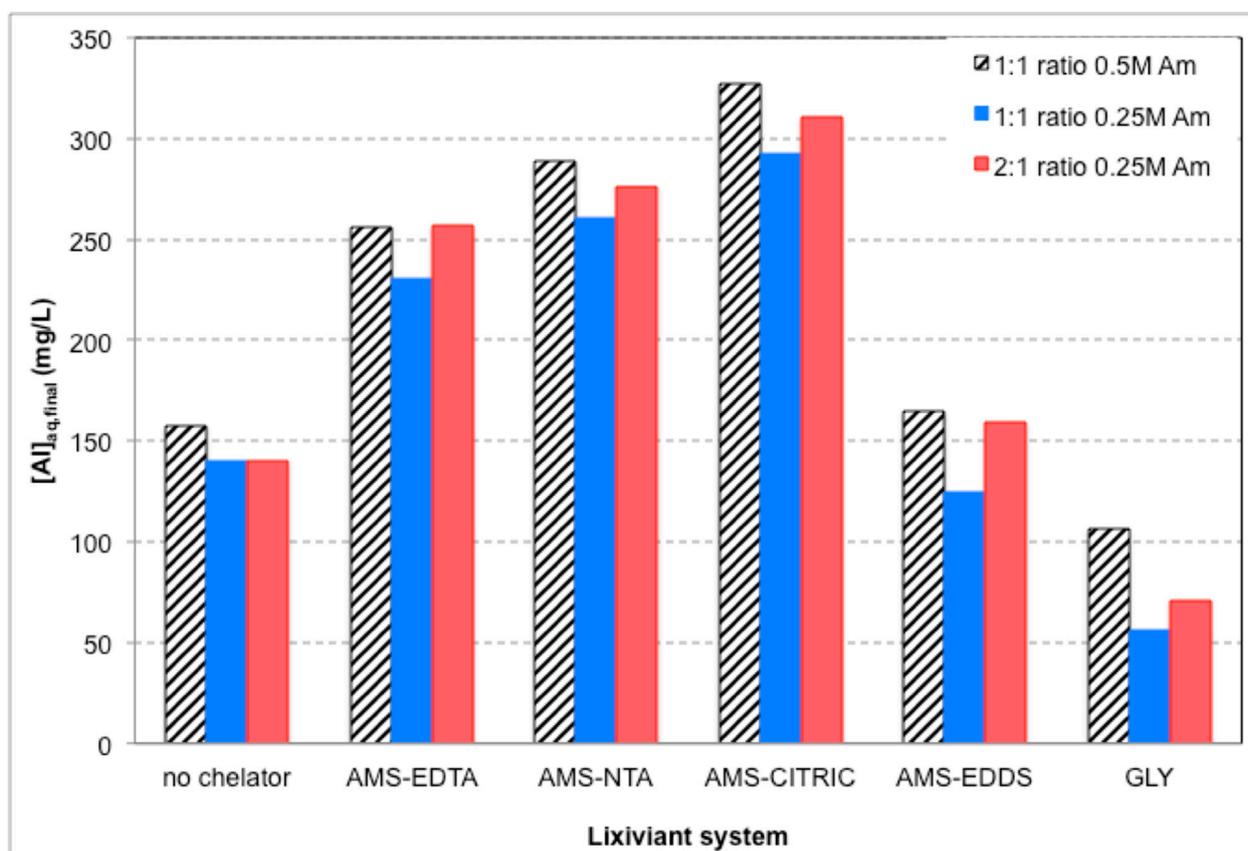


Figure S1. Comparison of Aluminum extraction at various ratios of lixiviant (ammonium sulphate, Am, containing 0.25 mol/L NH_4^+ ions) and chelating agents.