

ผลผลิต

ผลผลิตที่เกิดจากงานวิจัยนี้

- [1] Pongstabodee, S., Pintuyothin, N., Pootrakulchote, N., Thouchprasitchai, N. CO₂ capture performance of bi-functional activated bleaching earth modified with basic-alcoholic solution and functionalization with monoethanolamine: isotherms, kinetics and thermodynamics. *Journal of Environmental Sciences. Article in Press.* (Impact factor: 2015 = 2.208) *Available online 20 May 2016*
- [2] CO₂ adsorption capacity on amine-functionalized basic-modified calcined earth. (By submitting the manuscript)