

Editor's Comment:

Accepted but Results and Discussions could be improved by studying papers:

1. Lanthanum Separation from Aqueous Solutions Using Magnesium Silicate Functionalized with Tetrabutylammonium Dihydrogen Phosphate, Ciopec, M. Negrea, A. Pentea, M. Samfira, I. Motoc, M. Butnariu, M. Studies concerning the immobilisation and stabilization of the mining landfills **(Article)** Revista de Chimie, Volume 66, Issue 5, 1 May 2015, Pages 645-653
2. Gabor, A.E. Davidescu, C.M. Negrea, A. Ciopec, M. Butnariu, M. Ianasi, C. Muntean, C. Negrea, P. Lanthanum Separation from Aqueous Solutions Using Magnesium Silicate Functionalized with Tetrabutylammonium Dihydrogen Phosphate, Journal of Chemical and Engineering Data, Volume 61, Issue 1, 14 January 2016, Pages 535-542/

Studies concerning the immobilisation and stabilization of the mining landfills, Ciopec, M., Negrea, A., Pentea, M., Samfira, I., Motoc, M., Butnariu, M. Revista de Chimie. 2015, 66 (5), pp. 645-653

Editor's Details:

Anonymous