

CLAY MINERALS

Journal of Fine Particle Science

VOLUME 48, NUMBER 4, SEPTEMBER 2013

CONTENTS

S. Hillier, E. M. M. Marwa and C. M. Rice. On the mechanism of exfoliation of 'Vermiculite'	563
S. Gamoudi, N. Frini-Srasra and E. Srasra. Solid-state intercalation of cationic surfactants into Tunisian smectites	583
L. A. Shah, N. S. Khattak, M. G. S. Valenzuela, A. Manan and F. R. Valenzuela Díaz. Preparation and characterization of purified Na-activated bentonite from Karak (Pakistan) for pharmaceutical use	595
X. Y. Zhou, H. F. Liu, X. Z. Lu, J. C. Hao, L. L. Shi and Q. Hu. Effect of Zn on the adsorption and desorption of Cry1Ab toxin from <i>Bacillus thuringiensis</i> on clay minerals	605
V. Önen and E. Yel. Adsorption of ferrocyanide onto raw and acid-activated clinoptilolite and sepiolite: equilibrium modelling by error minimization	613
J. X. Zhang, Q. X. Zhou and W. Li. Adsorption of enrofloxacin from aqueous solution by bentonite	627