

Maanoja, S, Lakaniemi, AM, Lehtinen, L, Salminen, L, Auvinen, H, Kokko, M, Palmroth, M, Muuri, E & Rintala, J 2020, 'Compacted bentonite as a source of substrates for sulfate-reducing microorganisms in a simulated excavation-damaged zone of a spent nuclear fuel repository', *APPLIED CLAY SCIENCE*, vol. 196, 105746. <https://doi.org/10.1016/j.clay.2020.105746>

Länsivaara, T 2018, 'Editorial', *Environmental Geotechnics*, vol. 5, no. 6. <https://doi.org/10.1680/jenge.2018.5.6.309>

Zou, G, Papirio, S, Lai, X, Wu, Z, Zou, L, Puhakka, J & Ruan, R 2015, 'Column leaching of low-grade sulfide ore from Zijinshan copper mine', *International Journal of Mineral Processing*, vol. 139, 2730, pp. 11-16. <https://doi.org/10.1016/j.minpro.2015.04.005>

Rooj, S, Das, A, Stöckelhuber, KW, Mukhopadhyay, N, Bhattacharyya, AR, Jehnichen, D & Heinrich, G 2012, 'Pre-intercalation of long chain fatty acid in the interlayer space of layered silicates and preparation of montmorillonite/natural rubber nanocomposites', *APPLIED CLAY SCIENCE*, vol. 67-68, pp. 50-56. <https://doi.org/10.1016/j.clay.2012.03.005>

Das, A, Stöckelhuber, KW, Jurk, R, Jehnichen, D & Heinrich, G 2011, 'A general approach to rubber-montmorillonite nanocomposites: Intercalation of stearic acid', *APPLIED CLAY SCIENCE*, vol. 51, no. 1-2, pp. 117-125. <https://doi.org/10.1016/j.clay.2010.11.012>

Tuppurainen, KO, Väisänen, AO & Rintala, JA 2002, 'Zinc removal in anaerobic sulphate-reducing liquid substrate process', *Minerals Engineering*, vol. 15, no. 11, pp. 847-852. [https://doi.org/10.1016/S0892-6875\(02\)00084-5](https://doi.org/10.1016/S0892-6875(02)00084-5)