

Maanoja, S., Lakaniemi, A. M., Lehtinen, L., Salminen, L., Auvinen, H., Kokko, M., ... 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*, 196, [105746]. <https://doi.org/10.1016/j.clay.2020.105746>

Länsivaara, T. (2018). Editorial. *Environmental Geotechnics*, 5(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*, 139, 11-16. [2730]. <https://doi.org/10.1016/j.minpro.2015.04.005>

Rooj, S., Das, A., Stöckelhuber, K. W., Mukhopadhyay, N., Bhattacharyya, A. R., 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*, 67-68, 50-56. <https://doi.org/10.1016/j.clay.2012.03.005>

Das, A., Stöckelhuber, K. W., Jurk, R., Jehnichen, D., & Heinrich, G. (2011). A general approach to rubber-montmorillonite nanocomposites: Intercalation of stearic acid. *APPLIED CLAY SCIENCE*, 51(1-2), 117-125. <https://doi.org/10.1016/j.clay.2010.11.012>

Tuppurainen, K. O., Väisänen, A. O., & Rintala, J. A. (2002). Zinc removal in anaerobic sulphate-reducing liquid substrate process. *Minerals Engineering*, 15(11), 847-852. [https://doi.org/10.1016/S0892-6875\(02\)00084-5](https://doi.org/10.1016/S0892-6875(02)00084-5)