Reference List: Construction

- Ahmadi, B., & Shekarchi, M. (2010). Use of natural zeolite as a supplementary cementitious material. *Cement and Concrete Composites*, 32(2), 134-141.
- Bilim, C. (2011). Properties of cement mortars containing clinoptilolite as a supplementary cementitious material. *Construction and Building Materials*, 25(8), 3175-3180.
- Cheng, X., Wang, Z., & Yan, Y. (2001). Corrosion-resistant zeolite coatings by in situ crystallization. *Electrochemical and Solid-State Letters*, *4*(5), B23-B26.
- De Gennaro, R., Langella, A., D'Amore, M., Dondi, M., Colella, A., Cappelletti, P., & De'Gennaro, M. (2008). Use of zeolite-rich rocks and waste materials for the production of structural lightweight concretes. *Applied Clay Science*, *41*(1), 61-72.
- Jana, D. (2007). A new look to an old pozzolan, clinoptilolite—a promising pozzolan in concrete. In *Proceedings of the 29th ICMA conference on cement microscopy. Quebec City: Curran Associates Inc* (pp. 168-206).
- Janotka, I., & Mojumdar, S. C. (2003). Hydration of Portland Cement–Natural Zeolite Mortar in Water and Sulphate Solution. In *Solid State Phenomenal* (Vol. 90, pp. 309-316). Trans Tech Publications.
- Jitchaiyaphum, K., Sinsiri, T., Jaturapitakkul, C., & Chindaprasirt, P. (2013). Cellular lightweight concrete containing high-calcium fly ash and natural zeolite. *International Journal of Minerals, Metallurgy, and Materials*, 20(5), 462-471.
- Karakurt, C., Kurama, H., & Topcu, I. B. (2010). Utilization of natural zeolite in aerated concrete production. *Cement and Concrete Composites*, 32(1), 1-8.
- Lee, S. J., Sung, J. K., Kim, S. H., & Bae, W. T. (2005). A Study on the Properties and Fabrications of Eco-ceramics Paint. *Journal of the Korean Ceramic Society*, 42(10), 678-684.
- Markiv, T., Huniak, O., & Sobol, K. (2014). Optimization of concrete composition with addition of zeolitic tuff.
- Najimi, M., Sobhani, J., Ahmadi, B., & Shekarchi, M. (2012). An experimental study on durability properties of concrete containing zeolite as a highly reactive natural pozzolan. *Construction and Building Materials*, *35*, 1023-1033.
- Roselli, S., Bellotti, N., Deyá, C., Revuelta, M., del Amo, B., & Romagnoli, R. (2014). Lanthanum-exchanged zeolite and clay as anticorrosive pigments for galvanized steel. *Journal of Rare Earths*, 32(4), 352-359.
- Sedlmajer, M., Zach, J., Hroudová, J., & Rovnaníková, P. (2015). Possibilities of Utilization Zeolite in Concrete. *World Academy of Science, Engineering and Technology, International Journal of Civil, Environmental, Structural, Construction and Architectural Engineering*, 9(5), 525-528.