aqueous solution using polystyrene-supported trimercaptotriazine resin. *Journal of Environmental Sciences, 24*(12), 2166–2172. doi:10.1016/s1001-0742(11)61052-8

42. Yin, L., Cheng, Y., Espinasse, B., Colman, B. P., Auffan, M., Wiesner, M., Rose, J., Liu, J., & Bernhardt, E. S. (2011). More than the Ions: The Effects of Silver Nanoparticles on Lolium multiflorum. *Environmental Science & Technology, 45*(6), 2360–2367. doi:10.1021/es103995x
43. Zain, N. M., Stapley, A. G. F., & Shama, G. (2014). Green synthesis of silver and copper nanoparticles using ascorbic acid and chitosan for antimicrobial applications. *Carbohydrate Polymers, 112*, 195-202. doi:10.1016/j.carbpol.2014.05.08