

Na Song
School of Computing, Engineering and Physical Sciences
School of Health and Life Sciences



Overview

My background is in Environmental Engineering, I am experienced in water and wastewater treatment. I worked in infrastructure supply for water and wastewater industry for two years. I studied in Hunan University and Hunan University of Science and Technology.

Employment

Doctor of Philosophy, RESCHET

School of Computing, Engineering and Physical Sciences
University of the West of Scotland
1 Oct 2017 → 1 Jan 2022

Doctor of Philosophy, Research - Science & Sport

School of Health and Life Sciences
University of the West of Scotland
1 Oct 2017 → present

Research output

The waste ban in China – what happened next? Assessing the impact of new policies on the waste management sector in China

Song, N., McLellan, I., Liu, W., Wang, Z. & Hursthouse, A., 18 Nov 2021, (E-pub ahead of print) In: Environmental Geochemistry and Health. 15 p.

Treatment of environmental contamination using sepiolite: current approaches and future potential

Song, N., Hursthouse, A., McLellan, I. & Wang, Z., 11 Sep 2020, In: Environmental Geochemistry and Health. 43, p. 2679-2697 19 p., 007050.

The Society for Environmental Geochemistry and Health (SEGH): building for the future of early career researchers

Humphrey, O. S., Middleton, D. R. S., Ahmad, S., Cocerva, T., Dowell, S. M., Garza-Galindo, R., Hamilton, E. M., Kafwamfwa, N., Kanninga, B., Kourgia, P., Ligowe, I. S., Macleod, H. A., Mafulul, S. G., Marriott, A. L., McLellan, I. S., Meso, D. N., Munthali, K., Niepsch, D., Rodgers, K. J., Song, N. & 2 others, Tait, A. J. & Woods, C., 1 Jul 2020, In: Environmental Geochemistry and Health. 4 p.

Sepiolite-based adsorbents for the removal of potentially toxic elements from water: a strategic review for the case of environmental contamination in Hunan, China

Wang, Z., Liao, L., Hursthouse, A., Song, N. & Ren, B., 3 Aug 2018, In: International Journal of Environmental Research and Public Health. 15, 8, 15 p., 1653.

Water treatment: Potential of sepiolite mining by products application in Hunan, PRC

Song, N., Liao, L., Ren, B., Wang, Z., McLellan, I. & Hursthouse, A., 2017, (Unpublished).