This is a repository copy of *Correction to Stability and Aggregation Kinetics of Titania Nanomaterials under Environmentally Realistic Conditions.*.

White Rose Research Online URL for this paper:
http://eprints.whiterose.ac.uk/109839/

Version: Accepted Version

Article:

Correction to Stability and Aggregation Kinetics of Titania Nanomaterials under Environmentally Realistic Conditions

Ghulam Raza, Muhammad Amjad, Inder Kaur, Mohammed Baalousha, Jamie Lead and Dongsheng Wen

Mohammed Baalousha and Jamie Lead were added as authors to this paper. The affiliation for Mohammed Baalousha and Jamie Lead is the following:

Center for Environmental Nanoscience and Risk, Arnold School of Public Health, University of South Carolina, Columbia, SC, 29208

In the original paper, the panels for Figure 3 and 4 were reversed. The panels, but not the figure caption, of Figure 3 and 4 should be swapped. Additionally, in Figure 3, panels a and b, should be swapped with panels c and d, respectively. In page 8471, CO_3^- should read NO_3^-.