



Special issue on ISSHAC10 symposium

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We regret that four articles originally planned for publication in this special issue were mistakenly published in Volume 25, Issue 1 of this journal. We apologize for the error. The articles and their full references are listed below.

1 Stability of coordination polymers in water: state of the art and towards a methodology for nonporous materials

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Terzyk, A.P., Bieniek, A., Bolibok, P. et al.: Stability of coordination polymers in water: state of the art and towards a methodology for nonporous materials. *Adsorption* 25, 1–11 (2019). <https://doi.org/10.1007/s10450-018-9991-9>.

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2 Testing the self-cleaning properties of a coordination polymer surface

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Terzyk, A.P., Szymański, G.S., Korczyński, E.D. et al.: Testing the self-cleaning properties of a coordination polymer surface. *Adsorption* 25, 33–39 (2019). <https://doi.org/10.1007/s10450-018-9987-5>.

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3 Comparison of adsorption affinity of anionic and cationic polyacrylamides for montmorillonite surface in the presence of chromium(VI) ions

Małgorzata Wiśniewska¹, Gracja Fijałkowska¹, Katarzyna Szewczuk Karpisz², Teresa Urban¹, Agnieszka Nosal-Wiercińska³, Grzegorz Wójcik⁴

Wiśniewska, M., Fijałkowska, G., Szewczuk-Karpisz, K. et al.: Comparison of adsorption affinity of anionic and cationic polyacrylamides for montmorillonite surface in

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the presence of chromium(VI) ions. *Adsorption* 25, 41–50 (2019). <https://doi.org/10.1007/s10450-018-9990-x>.

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Rżysko, W., Nieckarz, D. & Szabelski, P.: Modeling of the 2D self-assembly of tripod-shaped functional molecules with patchy interaction centers. *Adsorption* 25, 75–85 (2019). <https://doi.org/10.1007/s10450-018-9993-7>.

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4 Modeling of the 2D self-assembly of tripod-shaped functional molecules with patchy interaction centers

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