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## Journal of Coordination Chemistry

Publication details, including instructions for authors and subscription information:

<http://www.tandfonline.com/loi/gcoo20>

### Statement of retraction

Published online: 24 Sep 2013.

To cite this article: (2013) Statement of retraction, Journal of Coordination Chemistry, 66:18, 3326, DOI: [10.1080/00958972.2013.824220](https://doi.org/10.1080/00958972.2013.824220)

To link to this article: <http://dx.doi.org/10.1080/00958972.2013.824220>

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## Statement of retraction

We, the Editor and Publishers of *Journal of Coordination Chemistry*, are retracting the following articles on the grounds of redundant publication:

- (1) Bahram Mokhtari, Kobra Pourabdollah. "Molecule and ion recognition of nano-baskets of calixarenes since 2005." *Journal of Coordination Chemistry* 64.5 (2011): 743–794. <http://www.tandfonline.com/doi/abs/10.1080/00958972.2011.555538>
- (2) Bahram Mokhtari, Kobra Pourabdollah. "Effect of crown size and upper moieties in nano-baskets of diacid calix[4]arene-1,2-crowns-3,4,5,6 on the extraction of s-block metals." *Journal of Coordination Chemistry* 64.17 (2011): 3081–3091. <http://www.tandfonline.com/doi/abs/10.1080/00958972.2011.613462>
- (3) Bahram Mokhtari, Kobra Pourabdollah. "Medical applications of nano-baskets." *Journal of Coordination Chemistry* 64.18 (2011): 3189–3204. <http://www.tandfonline.com/doi/abs/10.1080/00958972.2011.616930>
- (4) Bahram Mokhtari, Kobra Pourabdollah. "Solvent extraction of alkali metals by di-ionizable nano-baskets." *Journal of Coordination Chemistry* 64.23 (2011): 4029–4053. <http://www.tandfonline.com/doi/abs/10.1080/00958972.2011.635790>
- (5) Bahram Mokhtari, Kobra Pourabdollah. "Investigation of ionizable nano-baskets of calix[4]-1,2-crown-3 by differential pulse voltammetry." *Journal of Coordination Chemistry* 64.23 (2011): 4079–4087. <http://www.tandfonline.com/doi/abs/10.1080/00958972.2011.636040>

We are now cognisant that the authors have reused and republished content from the aforementioned articles in the *Journal of Inclusion Phenomena and Macrocyclic Chemistry* (Print ISSN: 1388-3127; Online ISSN: 1573-1111), *Journal of Thermal Analysis and Calorimetry* (Print ISSN: 1388-6150; Online ISSN 1572-8943), and *Electroanalysis* (Online ISSN: 1521-4109) without adequate acknowledgment.

This action constitutes a breach of warranties made by the authors prior to publication. We note we published these articles in good faith based on these warranties, and censure this action.

The retracted articles will remain online to maintain the scholarly record, but will be digitally watermarked on each page as RETRACTED.