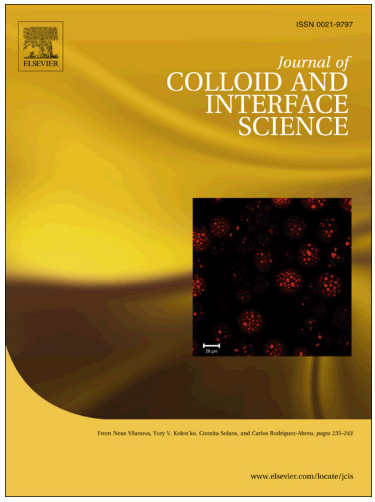

The effect of inositol hexaphosphate on cadmium sorption to gibbsite

Maika Ruyter-Hooley, Anna-Carin Larsson, Bruce B. Johnson, Oleg N. Antzutkin, Michael J. Angove

PII: S0021-9797(16)30248-X
DOI: http://dx.doi.org/10.1016/j.jcis.2016.04.028
Reference: YJCIS 21218

To appear in: *Journal of Colloid and Interface Science*

Received Date: 3 March 2016
Revised Date: 19 April 2016
Accepted Date: 19 April 2016

Please cite this article as: M. Ruyter-Hooley, A-C. Larsson, B.B. Johnson, O.N. Antzutkin, M.J. Angove, The effect of inositol hexaphosphate on cadmium sorption to gibbsite, *Journal of Colloid and Interface Science* (2016), doi: http://dx.doi.org/10.1016/j.jcis.2016.04.028

The effect of inositol hexaphosphate on cadmium sorption to gibbsite

Maika Ruyter-Hooley[1], Anna-Carin Larsson[2], Bruce B. Johnson[1], Oleg N. Antzutkin[2], Michael J. Angove[1]

[1] La Trobe University, P. O. Box 199, Bendigo, Vic. 3552 Australia.

[2] Chemistry of Interfaces, Luleå University of Technology, S-971 87 Luleå, Sweden.