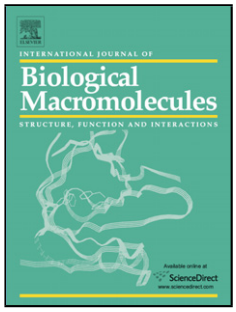

Title: Anti-aggregation activity of small heat shock proteins under crowded conditions

Author: Svetlana G. Roman Natalia A. Chebotareva Boris I. Kurganov

PII: S0141-8130(16)30492-5
DOI: http://dx.doi.org/doi:10.1016/j.ijbiomac.2016.05.080
Reference: BIOMAC 6141

To appear in: *International Journal of Biological Macromolecules*

Received date: 14-12-2015
Revised date: 23-3-2016
Accepted date: 22-5-2016

Please cite this article as: Svetlana G.Roman, Natalia A.Chebotareva, Boris I.Kurganov, Anti-aggregation activity of small heat shock proteins under crowded conditions, International Journal of Biological Macromolecules http://dx.doi.org/10.1016/j.ijbiomac.2016.05.080

Anti-aggregation activity of small heat shock proteins under crowded conditions

Svetlana G. Roman*, Natalia A. Chebotareva, Boris I. Kurganov

Bach Institute of Biochemistry, Research Center of Biotechnology of the Russian Academy of Sciences, Leninsky pr. 33, Moscow, 119071, Russia

* Corresponding author. Phone: +7 495 9525641. Fax: +7 495 9542732.

E-mail address: svetabaj@gmail.com (S.G. Roman)