Accepted Manuscript

Quantitative NMR study of heat-induced aggregation of eye-lens crystallin proteins under crowding conditions

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PII: S1570-9639(18)30119-5

DOI: doi:10.1016/j.bbapap.2018.07.007

Reference: BBAPAP 40120

To appear in: BBA - Proteins and Proteomics

Received date: 27 April 2018 Revised date: 20 July 2018 Accepted date: 29 July 2018

Please cite this article as: Maria Camilles, Susanne Link, Jochen Balbach, Kay Saalwächter, Alexey Krushelnitsky, Quantitative NMR study of heat-induced aggregation of eye-lens crystallin proteins under crowding conditions. Bbapap (2018), doi:10.1016/j.bbapap.2018.07.007

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ACCEPTED MANUSCRIPT

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