Cite this: *Soft Matter*, 2018, 14, 9730

DOI: 10.1039/c8sm90222d

rsc.li/soft-matter-journal

Correction: Physical crosslinking of hyaluronic acid in the presence of phospholipids in an aqueous nano-environment

Piotr Beldowski,^{*a} Piotr Weber,^b Andra Dédinaite,^{cd} Per M. Claesson^{cd} and Adam Gadomski^a

Correction for 'Physical crosslinking of hyaluronic acid in the presence of phospholipids in an aqueous nano-environment' by Piotr Beldowski *et al.*, *Soft Matter*, 2018, DOI: 10.1039/c8sm01388h.

The authors regret the error in Fig. 10 in the original manuscript. The correct version of Fig. 10 is as shown below.

Fig. 10 Distribution of H-bond water bridges, N_{bridge} , (created by a single water molecule) between oxygen atoms, where N_{bridge} is the total number of bridges created between classes of oxygen atoms: (a) bridges between NN, (b) bridges between FN.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^a Institute of Mathematics and Physics, UTP University of Science and Technology, al. Kaliskiego 7, 85-796 Bydgoszcz, Poland. E-mail: piotr.beldowski@utp.edu.pl

^b Atomic and Optical Physics Division, Department of Atomic, Molecular and Optical Physics, Faculty of Applied Physics and Mathematics, Gdańsk University of Technology, Narutowicza 11/12, 80-233 Gdańsk, Poland

^c KTH Royal Institute of Technology, School of Engineering Sciences in Chemistry, Biochemistry and Health, Department of Chemistry, Division of Surface and Corrosion Science, Drottning Kristinas väg 51, SE-100 44 Stockholm, Sweden

^d RISE Research Institutes of Sweden, Box 5607, SE-114 86 Stockholm, Sweden