

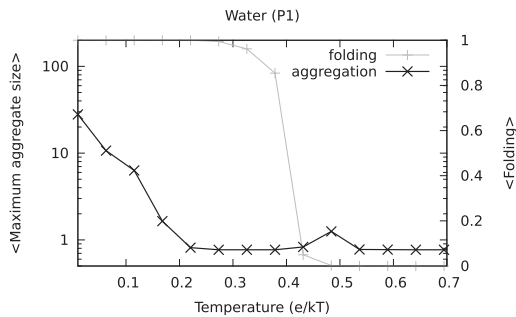
## Corrections

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2011. Accounting for protein-solvent contacts facilitates design of nonaggregating lattice proteins. *Biophys. J.* 100:693–700.

Fig. 3 is incorrect (a duplicate of Fig. 2). Here is the correct figure.



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2011. Multiscale modeling of calcium cycling in cardiac ventricular myocyte: macroscopic consequences of microscopic dyadic function. *Biophys. J.* 100:2904–2912.

References 19 and 20 in the online Supporting Material,

19. Restrepo, J. G., and A. Karma. 2009. Spatiotemporal intracellular calcium dynamics during cardiac alternans. *Chaos*. 19:0371151

20. Restrepo, J. G., J. N. Weiss, and A. Karma. 2008. Calsequestrin-mediated mechanism for cellular calcium transient alternans. *Biophys. J.* 95:3767–3789,

were originally included in the main text Methods section but were moved to the Supporting Material during revision. These references introduced a similar general modeling approach to the one presented here, in a different context of calcium alternans. References to these articles should have been retained in the main text as well, and we apologize for this omission.

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