

WATER IN BIOLOGICAL AND CHEMICAL PROCESSES BAGCHI BIMAN%0A

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Biological Water or Rather Water in Biology?

Biological Water or Rather Water in Biology? There has been a lot of discussion about biological water recently. Books 1,2 and reviews 3-5 were written in the past years and a special issue of the Journal of Chemical Physics was dedicated to the topic in 2014.6 Interestingly, papers on biological water are mostly confined to chemistry and physics journals, being remarkably rare in biological journals.

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The discussion of the biological functions of water details not only the stabilising effect of water in proteins and DNA, but also the direct role that water molecules themselves play in biochemical processes, such as enzyme kinetics, protein synthesis and drug-DNA interaction. The overview of the behaviour of water in chemical systems discusses hydrophilic, hydrophobic and amphiphilic effects.

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