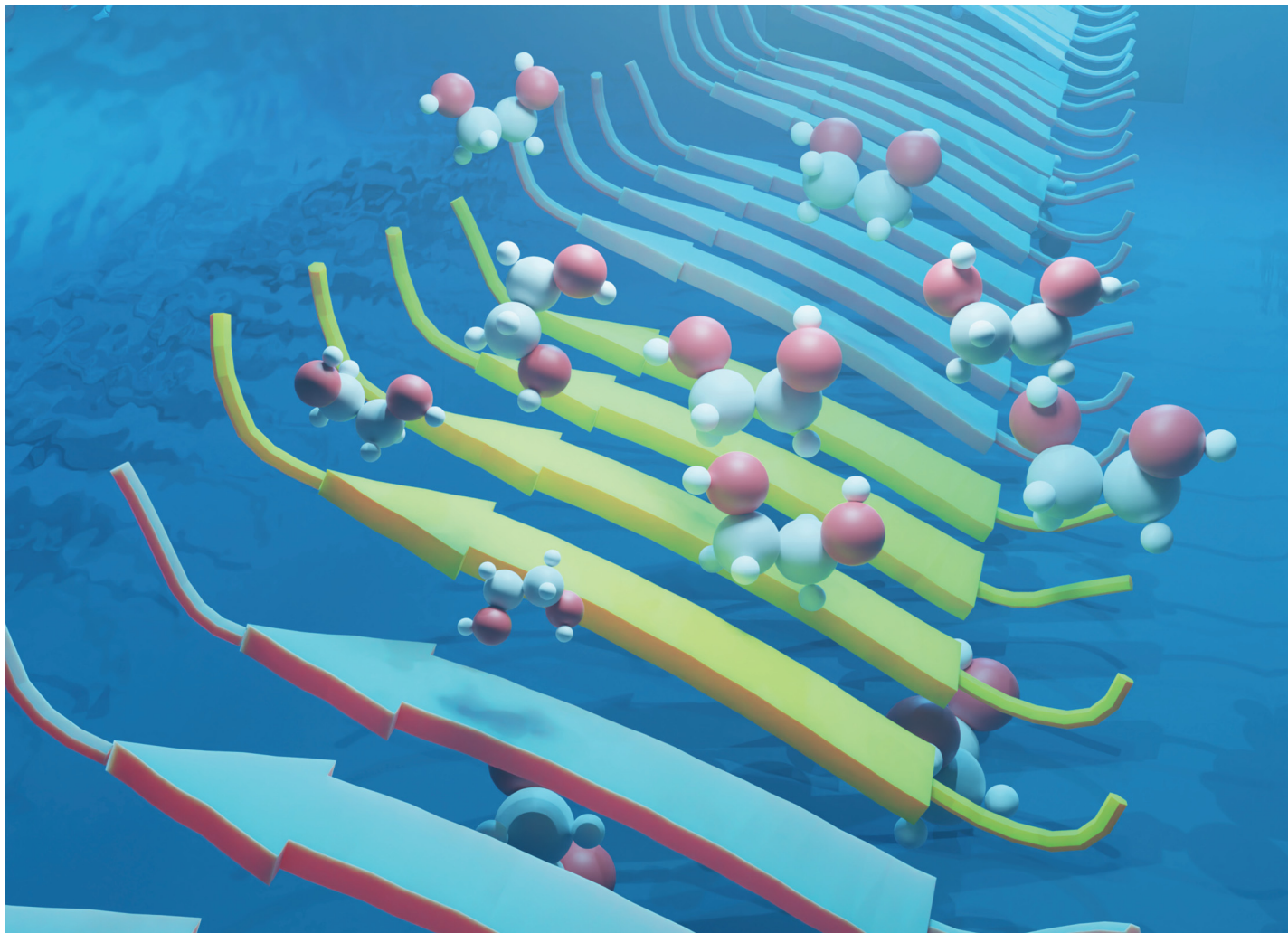




Highlighting research from the Computational Soft Matter Lab at Department of Materials Science and Engineering, Indian Institute of Technology Delhi, India.

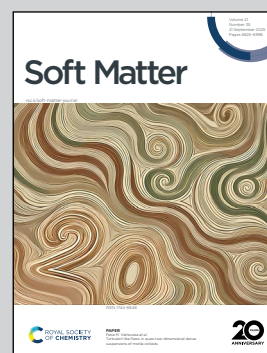
Impact of crowder size, hydrophobicity, and hydration on the structure of amyloid- β oligomers

Molecular crowders of different sizes and hydrophobicity influence the structural stability of oligomers of A β (16–22) peptide by affecting the hydration of peptide oligomers.

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Image credit: Mr Shivnandi.

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See Shivnandi and Divya Nayar, *Soft Matter*, 2025, **21**, 6867.