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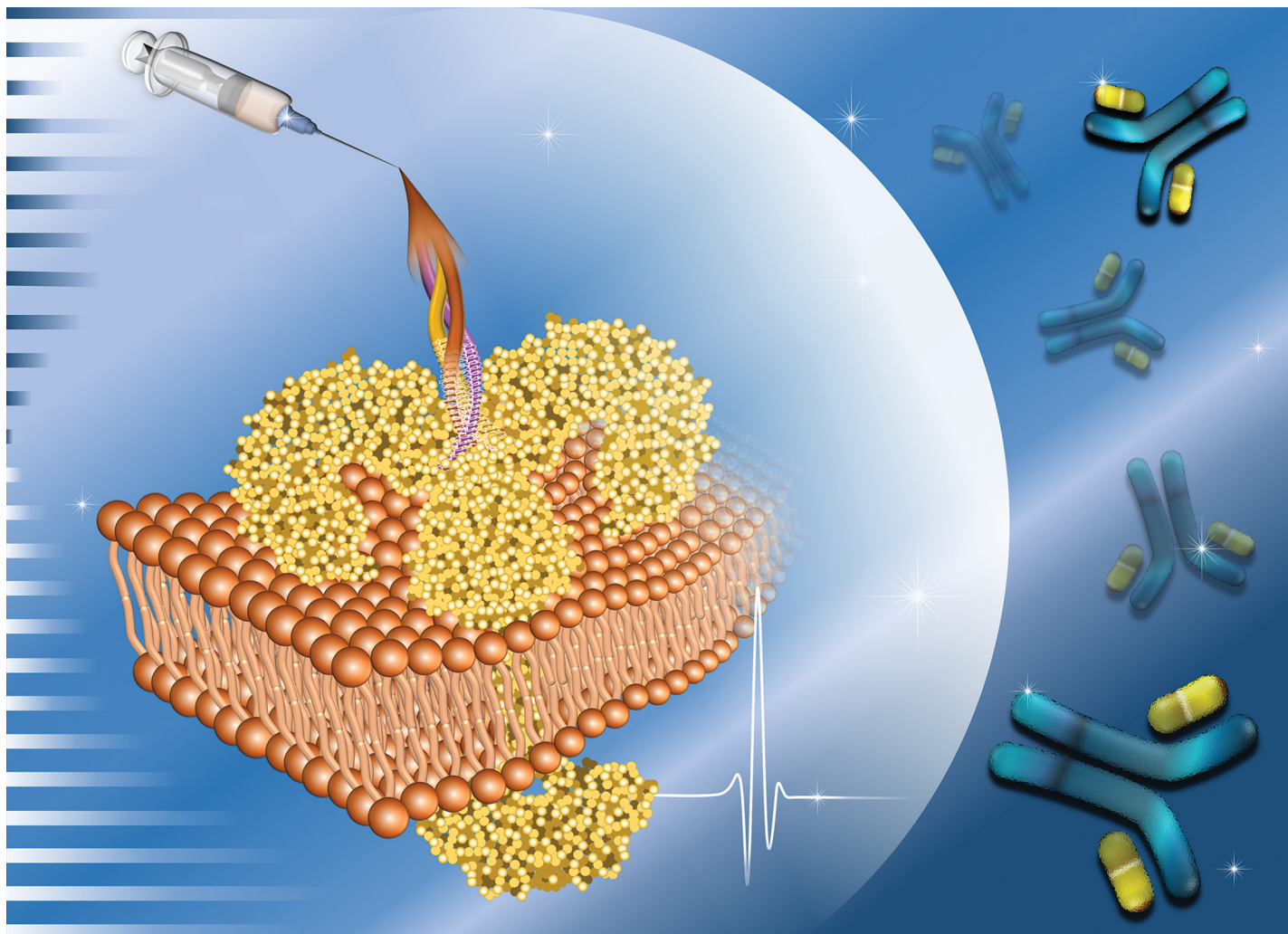
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Showcasing research from the Chemistry Department of the Université du Québec à Montréal, located in the vibrant downtown of Montreal, Canada.

Probing the molecular determinants of the activation of toll-like receptor 2/6 by amyloid nanostructures through directed peptide self-assembly

In this work, the authors modulated the supramolecular architecture of amyloid fibrils through electrostatic capping of peptides to elucidate the molecular basis of the activation of membrane-bound Toll-like receptor 2 by proteinaceous nanofilaments.

As featured in:



See Steve Bourgault *et al.*,
Soft Matter, 2024, **20**, 7821.