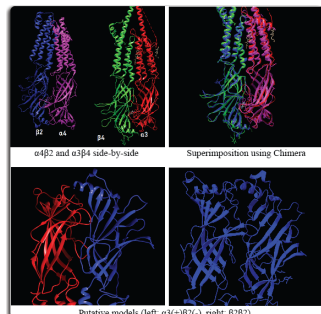


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## About the Cover

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The image depicts a molecular model of the subunits comprising two nicotinic acetylcholine receptors (nAChRs), which are linked to several biological processes. Through molecular docking simulations, Bascos *et al.* (2023) investigated how alpha-conotoxins—peptides isolated from predatory cone snails—interact and modulate the functions of these nAChRs. Their tested protocol may facilitate the design and synthesis of new drugs for more effective treatment of different medical, especially neurological, conditions. To learn more, go to pages 1709–1721.

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