



Oligomerization and Allosteric Modulation in G-Protein Coupled Receptors: 115 (Progress in Molecular Biology and Translational Science)

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In this thematic volume of *Progress in Molecular Biology and Translational Science*, researchers reflect on recent developments and research surrounding G protein-coupled receptors. The chapters cover a large breadth of research, including GPCR role in stem cell function and pharmacology. Authors explore in-depth research techniques and applications of GPCR usage, covering theory, laboratory approaches, and unique qualities that make GPCRs a crucial tool in microbiological and cancer research.

Key features:

* Contributions from leading authorities * Informs and updates on all the latest developments in the field

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