

## Mechanisms and Pathways of Heterotrimeric G Protein Signaling: 74 (Advances in Protein Chemistry)

Stephen Sprang

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This volume in the Advances in Protein Chemistry series features cutting-edge articles on topics in protein chemistry. This volume includes chapters on the structural basis of effector regulation and signal termination in heterotrimeric  $Gf\tilde{N}fnf$ nproteins; How do receptors activate G proteins; Some mechanistic insights into GPCR activation from detergent solubilized ternary complexes on beads; Activation of G protein coupled receptors; Kinetic analysis of g-protein-coupled receptor signaling using fluorescence resonance energy transfer in living cells; Regulation of Rho Guanine Nucleotide Exchange Factors (RhoGEFs) by G proteins.



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