

REGULATORS OF G PROTEIN SIGNALING PART A SIDEROVSKI DAVID

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David Siderovski is a North American pharmacologist who is known as a leader in the fields of GPCR signaling and medical education. Siderovski is the E.J. Van Liere Medicine Professor and Chair of Physiology, Pharmacology & Neuroscience for the West Virginia University School of Medicine; since July 2015, Siderovski is also the interim Co

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Regulators of G Protein Signaling, Part A is an in-depth treatment of G-Protein Signaling, and will cover general methods of analysis of RGS protein analysis, including Expression and post-translational modification, Assays of GAP activity and allosteric control, Electrophysiological methods and RGS-insensitive Ga subunits, Mouse models of RGS protein action, Methods of RGS protein inhibition
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RGS proteins are multi-functional, GTPase-accelerating

proteins that promote GTP hydrolysis by the β -subunit of heterotrimeric G proteins, thereby inactivating the G protein and rapidly switching off G protein-coupled receptor signaling pathways.

G protein signaling modulator-3: a leukocyte regulator of ...

G protein signaling modulator-3 (GPSM3), also known as G18 or AGS4, is a member of a family of proteins containing one or more copies of a small regulatory motif known as the GoLoco (or GPR) motif. GPSM3 interacts directly with G and G subunits of heterotrimeric G proteins to regulate downstream

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