



Molecular Biology of RGS Proteins, Volume 86 (Progress in Molecular Biology and Translational Science)

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Molecular Biology of RGS Proteins, a volume of *Progress in Molecular Biology and Translational Science*, will include historical discussion of RGS proteins, the role of RGS proteins in addiction, depression and Parkinson's disease and the biology and functional regulation of RGS9 isoforms. This publication further discusses RGS proteins in cellular signaling, protein control in lymphocyte function, and alternative splicing of RGS transcripts and nuclear RGS proteins, offering the latest in research of RGS proteins.

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