



Regulators and Effectors of Small GTPases, Part E: GTPases Involved in Vesicular Traffic, Volume 329 (Methods in Enzymology)

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Small GTPases play a key role in many aspects of contemporary cell biology: control of cell growth and differentiation; regulation of cell adhesion and cell movement; the organization of the actin cytoskeleton; and the regulation of intracellular vesicular transport.

This volume and its companions (**Volumes 255, 256, 257**, and the forthcoming **325**) cover all biochemical and biological assays currently in use for analyzing the role of small GTPases in these aspects of cell biology at the molecular level.

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About the Author

C. Hall with her author-sister A. Hall, share a love of exploring the realms of fantasy and science fiction, together building new worlds of adventure for readers to discover. They currently live in Southern Utah where they work at a local charter school.

Hall is a Physicist and has taught for over 20 years.

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