



Signal Transduction Protocols (Methods in Molecular Biology)

David A. Kendall, Stephen J. Hill

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Signal Transduction Protocols (Methods in Molecular **Biology)**

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Signal Transduction Protocols (Methods in Molecular Biology) David A. Kendall, Stephen J. Hill This collection of self-contained, "hands-on" descriptions of established laboratory protocols concentrates on receptor-mediated cell signaling, with particular attention devoted to those receptors that are part of the Gprotein-linked superfamily. It offers those already working in the field as well as those in related areas the opportunity to expand their range of experimental techniques and to carry out successful investigations without needing to refer to any other methodological source.



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