

Neuromethods 68  
Wolfgang Walz, *Series Editor*

Hideyuki Mukai *Editor*

## Protein Kinase Technologies

Divided into two convenient sections, *Protein Kinase Technologies* collects contributions from experts in the field examining recent methodologies and techniques generally applicable to protein kinase research as well as to individual protein kinases which require special attention in neuroscience. These chapters will not only be practical instructions useful for readers' daily work in setting up and performing research but also thoughtprovoking and enjoyable reviews of recent advancements of individual protein kinases in neuroscience. Written for the highly successful *Neuromethods* series, this work contains the kind of detailed description and implementation advice that is crucial for getting optimal results.

Authoritative and accessible, *Protein Kinase Technologies* seeks to foster crosstalk among investigators who study different protein kinases, and will also be beneficial for the entry of new investigators into this pivotal field.

Biomedicine



► [springer.com](http://springer.com)



NM  
68

Mukai  
*Ed.*



Protein Kinase Technologies

Neuromethods 68

Springer Protocols

Hideyuki Mukai *Editor*

# Protein Kinase Technologies



 Humana Press