

OCTOBER 2009 NEW BOOKS RECEIVED AT WML

The actor's brain: exploring the cognitive neuroscience of free will.
Sean A. Spence / Chem QP360.5.S69 2009

Epitope mapping protocols. 2nd ed.
Edited by Ulrich Reineke / Chem QR186.5.E65 2009

Meiosis. Volume 1: Molecular and genetic methods.
Edited by Scott Keeney / Chem QH605.M45 2009

The new executive brain: frontal lobes in a complex world
Elkhonon Goldberg / Chem QP382.F7G653 2009

Progress in molecular biology and translational science.
Volume 86: Molecular biology of RGS proteins
Edited by Rory A. Fisher / Chem QP551.P695 v.86 2009
Volume 87: Regulatory mechanisms in transcriptional signaling
Edited by Debabrata Chakravarti / Chem QP551.P695 v.87 2009
Volume 88: G protein-coupled receptors in health and disease, Part A.
Edited by Ya-Xiong Tao / Chem QP551.P695 v.88 2009

Protein blotting and detection: methods and protocols.
Edited by Biji T. Kurien / Chem QP519.9.W47P76 2009

A short history of the drug receptor concept.
Cay-Rudiger Prull / Chem RM301.41.P78 2009

Transgenesis techniques: principles and protocols. 3rd ed.
Edited by Elizabeth J. Cartwright / Chem QH442.6.T66 2009

Viral applications of green fluorescent protein: methods and protocols.
Edited by Barry W. Hicks / Chem QP552.G73G73 2009
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