

## **JANUARY 2010 NEW BOOKS RECEIVED AT WML**

Advances in applied microbiology. Volume 69.

Edited by Allen I Laskin / Chem QR1.A38 v.69 2009

Antibody phage display: methods and protocols. 2<sup>nd</sup> ed.

Edited by Robert Aitken / Chem QR186.86.A585 2009

Biological dimensions of communication: perspectives, methods, and research.

Edited by Michael J. Beatty / Chem QP399.B54 2009

Bionanodesign: following nature's touch.

Maxim Ryadnov / Chem T174.7.R93 2009

Concepts in toxicology.

John H. Duffus / Chem RA1215.D84 2009

Evolutionary neuroscience.

Edited by Jon H. Kaas / Chem QP376.E96 2009

Fiesers' reagents for organic synthesis. Volume 25.

Edited by Tse-Lok Ho / Chem REF QD262.F5 v.25 2010

Hepatitis C: methods and protocols. 2<sup>nd</sup> ed.

Edited by Hengli Tang / Chem QR201.H46H447 2009

How we live and why we die: the secret lives of cells.

Lewis Wolpert / Chem QH582.4.W65 2009

Ionic and organometallic-catalyzed organosilane reductions.

Gerald L. Larson / Chem QD305.S54L37 2010

Leung's encyclopedia of common natural ingredients: used in food, drugs and cosmetics.

Ikhlas A. Khan / Chem QD415.A25L48 2010

The lives of the brain: human evolution and the organ of mind.

John S. Allen / Chem QP376.A4225 2009

Macrophages and dendritic cells: methods and protocols.

Edited by Neil E. Reiner / Chem QR185.8.M3M34 2009

Membrane proteomics: methods and protocols.

Edited by Matthew J. Peirce / Chem QP552.M44M49 2009

Microchip methods in diagnostics.

Edited by Ursula Bilitewski / Chem RB38.M53 2009

Radical and radical ion reactivity in nucleic acid chemistry.  
Edited by Marc M. Greenberg / Chem PN183.N49 2009

Reverse chemical genetics: methods and protocols.  
Edited by Hisashi Koga / Chem QH430.R47 2009

Signal transduction. 2<sup>nd</sup> ed.  
Bastien D. Gomperts / Chem QP517.C45G65 2009

Systems for research and evaluation for translating genome-based discoveries  
for health. Workshop summary.  
Institute of Medicine of the National Academies / Chem QH447.S97 2009

Two-dimensional electrophoresis protocols.  
Edited by David Sheehan / Chem QP519.9.E434T86 2009