

FEBRUARY 2010 NEW BOOKS RECEIVED AT WML

Advances in immunology. Volume 104.

Edited by Frederick W. Alt / Chem QR180.A2 v.104 2009

Annual reports on NMR spectroscopy. Volume 67.

Edited by Graham A. Webb / Chem QC762.A46 v.67 2009

Chemotaxis: methods and protocols.

Edited by Tian Jin / Chem QR187.4.C54 2009

Chromatin immunoprecipitation assays: methods and protocols.

Edited by Philippe Collas / Chem QH599.C57 2009

The Chlamydomonas sourcebook. 2nd ed.

Volume 1: Introduction to chlamydomonas and its laboratory use

Volume 2: Organeller and metabolic processes

Volume 3: Cell motility and behavior

Chem QK569.C486C48 2009

Glycomics: methods and protocols.

Edited by Nicolle H. Packer / Chem QP701.G59 2009

Green metathesis chemistry: great challenges in synthesis, catalysis and nanotechnology.

Edited by Valerian Dragutan / Chem QD505.N38 2008

Introducing neuroeducational research.

Paul Howard-Jones / Chem QP408.H695 2010

A new biology for the 21st century.

National Research Council / Chem QH319.A1N38 2009

The other brain: from dementia to schizophrenia, how new discoveries about the brain are revolutionizing medicine and science.

R. Douglas Fields / Chem QP376.F46 2010

Plant cell biology: from astronomy to zoology.

Randy Wayne / Chem QK725.W39 2009

Progress in molecular biology and translational science.

Volume 89: G protein-coupled receptors in health and disease, part B.

Edited by Ya-Xiong Tao / Chem QP551.P695 v.89 2009

Protein networks and pathway analysis.

Edited by Yuri Nikolsky / Chem QP551.5.P753 2009

A short guide to writing about biology.

Jan A. Pechenik / Chem QH304.P43 2010