

NOVEMBER 2009 NEW BOOKS RECEIVED AT WML

Advances in microbial physiology. Volume 55.

Edited by Robert K. Poole / Chem QR84.R63 v.55 2009

Annual reports on NMR spectroscopy. Volume 66.

Edited by Graham A. Webb / Chem QC762.A46 v.66 2009

Biopharmaceutical products in the U.S. and European Markets. 6th ed.

Ronald A. Rader / Chem RM301.4.R33 2006 volumes 1 + 2

Biophysics and the challenges of emerging threats

Edited by Joseph D. Puglisi / Chem QH505.N38 2009

Cell-based assays for high-throughput screening: methods and protocols.

Edited by Paul A. Clemons / Chem RS419.5.C45 2009

Chasing molecules: poisonous products, human health, and the promise of green chemistry.

Elizabeth Grossman / Chem RA1226.G76 2009

Computational modeling methods for neuroscientists.

Edited by Erik De Schutter / Chem QP357.5.C625 2010

Deep brain stimulation.

Edited by Peter Bain...[et al.] / Chem QP388.D44 2009

Electrical neuroimaging.

Edited by Christoph M. Michel...[et al.] / Chem QP376.6.E44 2009

The ELISA guidebook. 2nd ed.

John R. Crowther / Chem QP519.9.E48E45 2009

Human genetic diversity: functional consequences for health and disease.

Julian C. Knight / Chem QH431.K556 2009

Microinjection: methods and applications.

Edited by David J. Carroll / Chem QH585.5.M52M537 2009

Molecular epidemiology of microorganisms: methods and protocols.

Edited by Dominique A. Caugant / Chem RA652.5.M654 2009

Pink brain, blue brain: how small differences grow into troublesome gaps – and what we can do about it.

Lise Eliot / Chem QP81.5.E45 2009

Proteomics: methods and protocols.

Edited by Jorg Reinders / Chem QP551.P769 2009