Edited by:
Franz-Xaver Reichl
Michael Schwenk

Regulatory Toxicology

• Provides a unique reference work on the process of toxicological risk assessment, from cell to population
• Describes experimental methods and scientific approaches in an accessible way for all those involved in toxicological data generation and decision-making
• Covers modern test systems, basic risk concepts and the concepts employed by regulatory agencies, industry and academia

Start reading on link.springer.com
Regulatory Toxicology
Reichl, F.-X.; Schwenk, M. (Eds.)
2014, XXIV, 946 p. 144 illus., 70 illus. in color. In 2 volumes, not available separately., Hardcover
ISBN: 978-3-642-35373-4