RENE P. SCHWARZENBACH TRIBUTE

Environmental Science & Technology

July 2, 2013
Volume 47
Number 13
pubs.acs.org/est

DEFINING AND REDEFINING ENVIRONMENTAL ORGANIC CHEMISTRY

The research and education legacy of René Schwarzenbach

Environmental Science & Technology

JULY 2, 2013
VOLUME 47 ISSUE 13
ESTHAG 47(13) 6725–7578 (2013)
ISSN 0013-936X

ON THE COVER: For environmental chemists, René Schwarzenbach is a name that is synonymous with excellence in environmental organic chemistry research and education. His influential research articles and textbook have given guidance and inspiration to countless students, researchers and practitioners. This tribute issue of Environmental Science & Technology is dedicated to honoring the career of René Schwarzenbach, bringing together research articles and reflections from his former coworkers, collaborators, supporters and friends.

René P. Schwarzenbach Tribute

Comment

Perspectives

Articles

Policy Analysis

Articles

Characterization of Natural and Affected Environments

Environmental Processes

Environmental Modeling

Environmental Measurements Methods

Remediation and Control Technologies

Sustainability Engineering and Green Chemistry

Ecotoxicology and Human Environmental Health

Energy and the Environment

(S) Supporting Information available via online article (W) Web Enhanced Features available via online article