Matthias Rögner (Ed.)

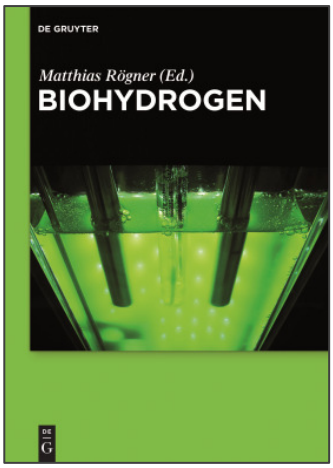
BIOHYDROGEN

Biohydrogen is considered the most promising energy carrier and its utilization for energy storage is a timely technology. This book presents latest research results and strategies evolving from an international research cooperation, discussing the current status of Biohydrogen research and picturing future trends and applications.

- The book presents latest results on Biohydrogen research from leading experts all-over the world.
- Biological, chemical and technical aspects of Biohydrogen-techniques are discussed in detail.

Matthias Rögner, Ruhr University Bochum, Germany.

Contents



Approx. 300 pp., 200 fig.

Hardcover

RRP € 129.95 / *US$ 182.00
ISBN 978-3-11-033645-0

eBook

RRP € 129.95 / *US$ 182.00
ISBN 978-3-11-033673-3

ePub

RRP € 129.95 / *US$ 182.00
ISBN 978-3-11-038934-0

Print + eBook

RRP € 199.95 / *US$ 280.00
ISBN 978-3-11-033674-0

Date of publication

January 2015

Language

English

Subjects

Chemistry > Chemistry and Environment, Forensics, General Information
Materials Science, Industrial Chemistry > Chemical Engineering
Biology > Biotechnology

DE GRUYTER

Genthiner Straße 13 · 10785 Berlin, Germany
T +49 (0)30.260 05-0 · F +49 (0)30.260 05-251 · info@degruyter.com · www.degruyter.com