



Microalgae Biotechnology [

Posten, Clemens,
ed. lit
Feng Chen, Steven,
ed. lit

Springer International Publishing,
2016

Biotechnology Microbiology Chemical engineering Eukaryotic
Microbiology Industrial Chemistry/Chemical Engineering

Monografía

Antenna Mutants, Domestication, by Roberto Bassi Heterotrophic Cultivation, by William McCaffrey Chlorella for industrial applications: Advances and prospective, by Feng Chen Carotinoide, by Carola Griehl Engineering the algal chloroplast for synthesis of therapeutic proteins, by Saul Purton Design Concepts and recent developments of photobioreactors, by Clemens Posten Efficiency of flat plate reactors, by Mario Tredici Measuring modelling and control, by Olivier Bernard Microalgae in Life Support Systems, by Klaus Slenzka Heterotrophic oil production, by Makato Watanabe

<https://rebiunoda.pro.baratznet.cloud:38443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMjMxMzI0NmZM>

Título: Microalgae Biotechnology [Recurso electrónico] edited by Clemens Posten, Steven Feng Chen

Edición: 1st ed. 2016

Editorial: Cham Springer International Publishing 2016

Descripción física: XIX, 188 p

Mención de serie: Advances in Biochemical Engineering/Biotechnology 153 Advances in Biochemical Engineering/Biotechnology 153

Restricciones de acceso: Acceso restringido a miembros del Consorcio de Bibliotecas Universitarias de Andalucía

ISBN: 9783319238081 9783319238074 9783319238098 9783319795355

Autores: Posten, Clemens, ed. lit Feng Chen, Steven, ed. lit

Punto acceso adicional serie-Título: Advances in Biochemical Engineering/Biotechnology, 153

Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60

- informa@baratz.es