

Please complete this form and email or hand it to your librarian or library representative:

-----

TO THE LIBRARIAN

I recommend the following book for purchase by the library. The book is very relevant to the work in our department. Please consider this book for purchase at the earliest opportunity.

**Title:** Microbial Production of Biopolymers and Polymer Precursors: Applications and Perspectives

**Edited by:** Bernd H. A. Rehm

**Publisher:** Caister Academic Press

Book: 978-1-904455-36-3. Ebook: 978-1-913652-08-1

Available worldwide from:

\* Caister Academic Press <https://www.caister.com/order> or from all good book shops and library suppliers

Name: .....

Department: .....

Signature: .....

**CURRENT BOOKS OF INTEREST:**

☞ **Lyme Disease and Relapsing Fever Spirochetes: Genomics, Molecular Biology, Host Interactions and Disease Pathogenesis**  
Edited by: Justin D. Radolf and D. Scott Samuels. January 2021. 978-1-913652-61-6 978-1-913652-62-3.

☞ **Veterinary Vaccines: Current Innovations and Future Trends**  
Edited by: Laurel J. Gershwin and Amelia R. Woolums. October 2020. 978-1-913652-59-3 978-1-913652-60-9.

☞ **Climate Change and Microbial Ecology: Current Research and Future Trends (Second Edition)**  
Edited by: Jürgen Marxsen. October 2020. 978-1-913652-57-9 978-1-913652-58-6.

☞ **Alphaherpesviruses: Molecular Biology, Host Interactions and Control**  
Edited by: Ekaterina E. Heldwein and Gregory A. Smith. August 2020. 978-1-913652-55-5 978-1-913652-56-2.

☞ **Legionellosis Diagnosis and Control in the Genomic Era**  
Edited by: Jacob Moran-Gilad and Rachel E. Gibbs. July 2020. 978-1-913652-53-1 978-1-913652-54-8.

☞ **Bacterial Viruses: Exploitation for Biocontrol and Therapeutics**  
Edited by: Aidan Coffey and Colin Buttimer. June 2020. 978-1-913652-51-7 978-1-913652-52-4.

☞ **Microbial Biofilms: Current Research and Practical Implications**  
Edited by: Arindam Mitra. February 2020. 978-1-912530-32-8 978-1-912530-33-5.

**Full details at [www.caister.com](http://www.caister.com)**