

Extremophilic enzymatic processing of lignocellulosic feedstocks to bioenergy

Deskripsi Lengkap: <https://lib.ui.ac.id/detail?id=20528508&lokasi=lokal>

Abstrak

This book presents in-depth review of extremophilic enzymes which can be used in several biotechnological processes. In addition, the book provides the knowledge on how to engineer enzymes for enhanced conversion of lignocellulosic feedstocks to biofuels. This book will support the readers to get a clear understanding on this upcoming field of science and engineering of extremophilic enzymes in such a way besides understanding the concept that they will be in position to design the bioprocesses for production of the suitable/desired enzyme from the ideal source for their desired application.