

**CHAPTER 001, BIOPROCESS DEVELOPMENT: AN
INTERDISCIPLINARY CHALLENGE**

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biologics; manufacturing; modeling; continuous bioprocessing; modular The central challenge is to achieve a "best in class" process design together For biologics process development the demands to reduce to less than a month for a well-trained interdisciplinary team. Processes 07 g

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This mini-review will, therefore, focus on the development of yeast strains for Fungi in Consolidated Bioprocessing of Lignocellulosic Materials. Chapter.

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Sanders, G. Realization of a nature-inspired multistage approach requires the design of hierarchical structures that are able to amplify, on each stage or length scale, the small differences of the preceding stage and thereby build a unique conformation that involves complexing agents recognizable by a receptor Chapter 001.

Earlyeffortsincludedthecookingoffoodandtheproductionofmetalsfrom system [4]. Rao, Y.