

Biotechnology And Materials Science: Chemistry For The Future

Biotechnology and Materials Science: Chemistry for the Future. Good, Mary L.; Barton, Jacqueline K.

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and its numerous applications in materials science and biotechnology. The book surveys the current research, discusses emerging trends and future

Current Opinion in Biotechnology: j: 2,798: 144: 165: 438: 8.756: 3 Trends in Food Science and Technology: j: 1,961: 115: 93: 259: 6 Bioconjugate Chemistry: j

Biosciences and Biotechnology Division; Materials Science Nuclear science is a foundational discipline at LLNL and has undergone Physical Chemistry

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