

Department	TITLE	PUB DATE	AUTHOR	PUBLISHER	ISBN13	US\$
BIOLOGICAL SCIENCES AND ENGINEERING	PROTEIN INTERACTIONS: COMPUTATIONAL METHODS, ANALYSIS AND APPLICATIONS	2020	GROMIHA M MICHAEL	WORLD SCIENTIFIC	9789811211874	222
BIOLOGICAL SCIENCES AND ENGINEERING	DENTAL BIOMATERIALS	2018	SACHER EDWARD ET AL	WORLD SCIENTIFIC	9789813225688	237
BIOLOGICAL SCIENCES AND ENGINEERING	BIOPHYSICS AND BIOCHEMISTRY OF PROTEIN AGGREGATION: EXPERIMENTAL AND THEORETICAL STUDIES ON FOLDING, MISFOLDING, AND SELF-ASSEMBLY OF AMYLOIDOGENIC PEPTIDES	2017	YUAN JIAN-MIN ET AL	WORLD SCIENTIFIC	9789813202382	192
BIOLOGICAL SCIENCES AND ENGINEERING	MOLECULAR BIOELECTRONICS: THE 19 YEARS OF PROGRESS (SECOND EDITION)	2016	NICOLINI CLAUDIO	WORLD SCIENTIFIC	9789814725859	225
BIOLOGICAL SCIENCES AND ENGINEERING	SYNTHETIC BIOLOGY: A LAB MANUAL	2014	FORSTER ANTHONY C, LILJERUHM JOSEFINE & GULLBERG ERIK	WORLD SCIENTIFIC	9789814579551	57
BIOLOGICAL SCIENCES AND ENGINEERING	TISSUE REGENERATION: WHERE NANO-STRUCTURE MEETS BIOLOGY	2014	LIU QING ET AL	WORLD SCIENTIFIC	9789814494847	218
BIOLOGICAL SCIENCES AND ENGINEERING	STRUCTURAL ASPECTS OF PROTEIN SYNTHESIS (2ND EDITION)	2013	LILJAS ANDERS ET AL	WORLD SCIENTIFIC	9789814313223	221
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