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Journal	DOI	Article Title	Author
IUBMB Life	10.1002/iub.70031	Nonsense Mutations in Rare and UltraRare Human Disorders: An Overview	LENTINI, L
BioFactors	10.1002/biof.1699	Luteolin as a modulator of skin aging and inflammation	GENDRISCH, F
Biotechnology and Applied Biochemistry	10.1002/bab.2664	*Escherichia coli* in the production of biopharmaceuticals	INCIR, I
Biotechnology and Applied Biochemistry	10.1002/bab.1919	Enzymes for pharmaceutical and therapeutic applications	KUMAR, R
Biochemistry and Molecular Biology Education	10.1002/bmb.21845	A cost effective enzyme kinetics and inhibition model for biochemistry education and research	MUHOZA, D
Biochemistry and Molecular Biology Education	10.1002/bmb.70027	Biochemistry Learning in Higher Education: A Systematic Review on Methodologies and Teaching Resources	PAZINATO, M

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Journal	DOI	Article Title	Author
IUBMB Life	10.1002/iub.1976	Regulatory role of vitamin E in the immune system and inflammation	WU, D
IUBMB Life	10.1002/iub.2656	Iron overload-induced ferroptosis of osteoblasts inhibits osteogenesis and promotes osteoporosis: An in vitro and in vivo study	YAN, Z
BioFactors	10.1002/biof.1699	Luteolin as a modulator of skin aging and inflammation	GENDRISCH, F
BioFactors	10.1002/biof.1716	Experimental and clinical reports on anti-inflammatory, antioxidant, and immunomodulatory effects of *Curcuma longa* and curcumin, an updated and comprehensive review	BOSKABADY, M
Biotechnology and Applied Biochemistry	10.1002/bab.2513	Oxidoreductase enzymes: Characteristics, applications, and challenges as a biocatalyst	GONZALEZ-BACERIO, J
Biochemistry and Molecular Biology Education	10.1002/bmb.21552	Real-time quantitative PCR: A tool for absolute and relative quantification	ARUNRAJ, D