

DANH SÁCH SÁCH
TỔ SINH HOÁ - PHÒNG CÔNG NGHỆ ENZIM
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stt	code		Tên sách	Tác giả	Nhà xuất bản	Năm xuất bản	Nơi xuất bản	ISBN	Hiện có
1	B.Cell 1/ PE.05	biocell	Molecular Biology of the Cell	Bruce Alberts, Dennis Bray, Julian Lewis Martin Raff, Keith Robert, James D. Watson	Garland	1983	USA	0-8240-7282-0	x
2	B 2 /PE.05	biochem.	Biochemical Separation Methods	W.J.H van Barkel	Wagenigen	1994	The Netherlands	A400-205	x
3	B 7 /PE.05	biochem.	Biochemistry – 4 th ed, 1064 p	Lubert Stryer	W. H. Freeman & Company	1998	USA	0-7167-2009-4	x
4	B 8 /PE.05	biochem.	Biochemistry - The chemical reactions of living cells, vol.1	David E.Metzler	Harcourt Academic Press	2001	U.S.A	0-12-492540-5	x
5	B 9 /PE.05	biochem.	Biochemistry - The chemical reactions of living cells, vol.2	David E.Metzler	Harcourt Academic Press	2003	U.S.A	0-12-492541-3	x
6	B 11 /PE.05	biochem.	Biochemistry and Molecular Biology of Plants, 1367 p	Bob. B. Buchanan, Wilhelm Gruissem, Wussell L. Jones	American Society of Plant	2000	USA	0-943088-37-2	x
7	B 12 /PE.05	biochem.	Biochemistry of Signal Transduction and Regulation-2 nd ed, 506 p	Gerhard Krauss	Wiley - VCH	2001	Germany	3-527-30378-2	x
8	B 14 /PE.05	biochem.	Experimental Biochemistry – 3 rd ed, 451 p	Robert Switzer, Liam Garrity	W. H. Freeman & Company	1999	USA	0-7167-3300-5	x
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10	B 16 /PE.05	biochem.	General, organic & Biological Chemistry, 851 p	Karen C. Timberlake	Benjamin Cummings	2002	USA	0-321-04283-2	x
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12	B 20 /PE.05	biochem.	Principles and Problems in Physical Chemistry for Biochemists – 3 rd ed, 401 p	Nicholas C. Price, Raymond A. Dwek, R. George Ratcliffe, Mark R. Wormald	Oxford University Press	2001	USA	0-19-879281-6	x
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19	D 3 /PE.05	DNA	Advances in Molecular and Cell Biology, Vol 22B : 337-627p	E. Edward Bittar, Norma M. Allewell, Clare Woodward	Jai Press INC	1997	USA	0-7623-0283-6	x
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23	D 8 /PE.05	DNA	DNA Chromatography,	D.T. Gjerde, C.P. Hama, D. Hornby	Wiley – VCH	2002	Germany	3-527-30244-1	x
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