

List of Books transferred to the Department of Biochemistry and Molecular Biology:

Sno.	Barcode	Author	Title	Publisher
✓1	2231	Lehninger, Albert L.	Lehninger principles of biochemistry	W.H. Freeman
✓2	2236	Mathews, Christopher K.,	Biochemistry	Benjamin Cummings
✓3	2238	Voet, Donald	Principles of biochemistry	John Wiley
✓4	2239	Voet, Donald	Principles of biochemistry	John Wiley
✓5	2243	White, Abraham [et al.]	Principles of biochemistry	Tata McGraw Hill
✓6	2249	Snustad, Peter D	Principles of genetics	John Wiley & Sons
✓7	2250	Gardner, Eldon John	Principles of genetics	Wiley India
✓8	2252	Pierce, Benjamin A.	Genetics : a conceptual approach	W.H. Freeman
✓9	2253	Lewin, Benjamin.	Genes IX	Jones and Bartlett Publishers
✓10	2256	Willey, Joanne M.	Prescott, Harley, and Klein's microbiology	McGraw-Hill Higher Education
✓11	2259	Pelczar, Michael J	Microbiology: an application based approach	Tata McGraw Hill
✓12	2261	Karp, Gerald	Cell and molecular biology: concepts and experiments	John Wiley
✓13	2265	Lodish, Harvey F.	Molecular cell biology	W.H. Freeman
✓14	2266	Lodish, Harvey F.	Molecular cell biology	W.H. Freeman
✓15	2271	Chapman, J. L	Ecology: principles and applications	Cambridge University Press
✓16	2273	Chapel, Helen.	Essentials of clinical immunology	Blackwell Pub.
✓17	2277	Kindt, Thomas J.,	Kuby immunology.	W.H. Freeman
✓18	2282	Alberts, Bruce.	Essential cell biology	Garland Science ; Taylor & Francis Group
✓19	2285	Watson, James D	Molecular biology of the gene	Pearson
✓20	2287	Bernstein, Ruth	3000 solved problems in biology	New Delhi
✓21	2300	Metzler, David E	Biochemistry: the chemical reactions of living cells	Academic Press
✓22	2375	Murray, Robert K.	Harper's illustrated biochemistry	McGraw-Hill
✓23	2386	Lewin, Benjamin.	Genes IX	Jones and Bartlett Publishers
✓24	2403	Bowsher, Caroline.	Plant biochemistry	Garland Science
✓25	2413	Finar, I. L.	Organic chemistry	Pearson Education
✓26	2427	Ghosh, Zhumur	Bioinformatics : principles and applications	OUP
✓27	2465	Kindt, Thomas J.,	Kuby immunology.	W.H. Freeman
✓28	2490	Hadley, Mac E.	Endocrinology	Person Education
✓29	2496	Saini, A. S.	Clinical biochemistry in diagnosis & management A. S. Saini and J. Kaur	Cbs publishers
✓30	2502	Snustad, D. Peter.	Principles of genetics	Wiley
✓31	2503	Norris, David O.	Vertebrate endocrinology	Elsevier Academic Press
✓32	5703	Karp, Gerald.	Cell biology	John Wiley and Sons

✓33	5895	Flint, S. Jane.	Principles of virology	ASM Press
✓34	5909	Baynes, John W.	Medical biochemistry	Mosby
✓35	6412	Lodish, Harvey F.	Molecular cell biology	W.H. Freeman
✓36	5935	Karp, Gerald.	Cell biology	John Wiley and Sons
✓37	6399	Willey, Joanne M.	Prescott, Harley, and Klein's microbiology	McGraw-Hill Higher Education
✓38	6404	Snustad, Peter D	Principles of genetics	John Wiley & Sons
✓39	6416	Booth, S. James.	Microbiology : pearls of wisdom	Jones and Bartlett
✓40	6420	Hartl, Daniel L.	Genetics : analysis of genes and genomes	Jones and Bartlett
✓41	6428	Carter, John B.,	Virology : principles and applications	John Wiley & Sons
✓42	6710	Shukla, Arvind N.	Industrial enzymology	Discovery Publishing House Pvt. Ltd.
✓43	6716	Ramanujam , R.	Analytical biochemistry	Pacific Books International
✓44	7131	Patthy, Laszlo.	Protein evolution	Blackwell Science
✓45	7138	Dale, Jeremy.	From genes to genomes : concepts and applications of DNA technology	John Wiley & Sons
✓46	7804	Mikkelsen, Susan R.,	Bioanalytical chemistry	John Wiley & Sons
✓47	8111	Jue, Thomas.	Fundamental concepts in biophysics	Humana
✓48	8115	Russell, Peter J.	iGenetics: a molecular approach	Pearson
✓49	8862	Sherwood, Lauralee.	Principles of human physiology	Cengage Learning India Private Limited
✓50	9328	Gilbert, Scott F.,	Developmental biology	Sinauer Associates
✓51	9558	Ahmed, Nessar.	Clinical biochemistry	Oxford University Press
✓52	9933	Hadley, Mac E.	Endocrinology	Person Education
✓53	9947	Kindt, Thomas J.,	Kuby immunology.	W.H. Freeman
✓54	9996	Watson, James D	Molecular biology of the gene	Pearson
✓55	10001	Devlin, Thomas M.	Textbook of biochemistry : with clinical correlations	John Wiley & Sons
✓56	10031	Karp, Gerald.	Cell biology	John Wiley and Sons
✓57	11256	Meister, Gunter.	RNA biology : an introduction	Wiley-VCH
✓58	11756	Delves, Peter J. Roitt, Ivan M.	Roitt's essential immunology	Wiley-Blackwell
✓59	27612	Shukla, Arvind N.	Genetics of cancer	Discovery Publishing House
✓60	27633	Khudyakov, Yury Pumpens, Paul	Viral nanotechnology	CRC Press
✓61	43637	Veer Bala Rastogi	Zubay's principles of biochemistry	MedTech
✓62	43641	Bisswanger, Hans.	Practical enzymology	Wiley-VCH
✓63	44122	Delves, Peter J.	Roitt's essential immunology	Wiley Blackwell
✓64	44124	Bishop, Michael L.	Clinical chemistry: principles, techniques, and correlations	Wolters Kluwer
✓65	49370	Green, Michael R.	Molecular cloning: a laboratory manual	CSH Press

✓66	49371	Green, Michael R.	Molecular cloning: a laboratory manual	CSH Press
✓67	49372	Green, Michael R.	Molecular cloning: a laboratory manual	CSH Press
✓68	49450	Barrett, Kim E	Ganong's review of medical physiology	McGraw Hill Education
✓69	49456	Delves, Peter J.	Roitt's essential immunology	Wiley Blackwell

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27/6/2023.

Verified by BCMB office *[Signature]*

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26/06/2023.

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