

LIST OF BOOKS DEPARTMENT OF BIOCHEMISTRY

Sl. No.	Acc. No.	Author	Title	Ed.	Pub.	Place	Year	Pg No.	Vol.	No. of Copies
1	30787-30788	Chhabra, Namrata; Chhabra, Sahil [Ed.]	A Case Oriented Approach Towards Biochemistry	2nd	Jaypee brothers	New Delhi	2022	631		2
2	17908	Michaelis, Ron C.; Flanders, Robert G.; Wulff, Paula H.	A Litigator's Guide to DNA: From the Laboratory to the Courtroom	1st	Elsevier	Amsterdam	2008	429		1
3	20589	Singh, S.P.	A Textbook of Biochemistry	6th	CBS Publishers	New Delhi	2015	1051		1
4	4789	Lal, Harbans	A Textbook of Biochemistry	1st	CBS Publishers	New Delhi	2008	497		1
5	8	Rao, AVSS Rama; Suryala, Kshmi A	A Textbook of Biochemistry for Medical Students	8th	UBSPD	New Delhi	1999	645		1
6	17902	Ambudkar, Suresh V.; Gottesman, Michael M. [Eds.]	ABC Transporters: Biochemical, Cellular, and Molecular Aspects (Methods in Enzymology)	1st	Academic Press	San Diego	1998	853	292	1
7	23241-23245	Anup, A.B.	ABG Blood Gases Made Easy		New Age International	New Delhi	2007	124		5
8	7475	Dejana, Elisabeth; Cardara, Monica [Eds.]	Adhesion Protein Protocols (Methods in Molecular Biology)		Humana Press	New Jersey	1999	229	96	1
9	15466	Jakoby, William B.; Wilchek, Meir [Eds.]	Affinity Labeling (Methods in Enzymology)	1st	Academic Press	Orlando	1977	774	46	1
10	19801, 20367, 20368	Shanmugam, Ambika	Ambika Shanmugam's Fundamentals of Biochemistry for Medical Students	7th	Wolters Kluwer/LWW	New Delhi	2012	783		3
11	12812, 13143	Wetzel, Ronald [Ed.]	Amyloid, Prions and Other Protein Aggregates: (Methods in Enzymology)	1st	Academic Press	New York	1999	820	309	2
12	21590	Godbey, W.T.	An Introduction to Biotechnology: The Science, Technology and Medical Applications	1st	Elsevier	Amsterdam	2014	414		1
13	4644, 18874, 18875	Stantsai, C.	An Introduction to Computational Biochemistry	1st	Wiley India	Delhi	2004	368		3
14	3043	Pastrinak, Jack D	An Introduction to Human Molecular Genetics: Mechanism of Inherited Disease	1st	Fitzgerald	Maryland	1999	498		1
15	21653	Thompson, Leonardo [Ed.]	Analytical and Bioanalytical Chemistry	1st	Auris Reference Ltd.	London	2014	320		1
16	12816, 13148, 18826	Kropshofer, Harald; Vogt, Anne B. [Eds.]	Antigen Presenting Cells: From Mechanisms to Drug Development	1st	Wiley-VCH	Weinheim	2005	611		3
17	15473	Phillips, M. Ian [Ed.]	Antisense Technology Part A General Methods, Methods of Delivery, and RNA Studies (Methods in Enzymology)	1st	Academic Press	San Diego	2000	580	313	1
18	8537, 18849	LeBlanc, Andrea C. [Ed.]	Apoptosis Techniques and Protocols (Neuromethods)	2nd	Humana Press	New Jersey	2002	250	37	2
19	18862	Hatti-Kaul, Rajni [Ed.]	Aqueous Two-Phase Systems: Methods and Protocols (Methods in Biotechnology)	1st	Humana Press	New Jersey	2000	440	11	1
20	19080	Kuliev, Anver; Rechitsky, Svetlana; Verlinsky, Oleg [Eds.]	Atlas of Preimplantation Genetic Diagnosis	3rd	CRC Press	London	2014	322		1
21	15453	Clark, Virginia L.; Bavoi, Patrik M. [Eds.]	Bacterial Pathogenesis Part C Identification, Regulation, and Function of Virulence Factors (Methods in Enzymology)	1st	Academic Press	Amsterdam	2002	527	358	1
22	33098-33100	John, Sheila; Devaselvam, Jasmine	Basic and Applied Biochemistry, Nutrition and Dietetics for Nursing	3rd	Wolters Kluwers	Haryana	2022	345		3

Sl. No.	Acc. No.	Author	Title	Ed.	Pub.	Place	Year	Pg No.	Vol.	No. of Copies
23	13705	Pollard, Jeffrey W; Walker John M [eds.]	Basic Cell Culture Protocols (Methods in Molecular Biology)	2nd	Humana Press	New Jersey	1997	489	75	1
24	1893	Davis,J.M [Ed.]	Basic Cell Culture: A Practical Approach	2nd	Oxford		2002	381		1
25	15422, 17494	Brady, Scott T. [Eds.]	Basic Neurochemistry: Principles of Molecular, Cellular and Medical Neurobiology	8th	Elsevier	Amsterdam	2012	1096		2
26	17911	Hardin, Jeff; Bertoni, Gregory; Kleinsmith, Lewis J.	Becker's World of the Cell	8th	Pearson Education	California	2012	793		1
27	4636	Mikkelsen, Susan R; Corton, Eduarideo	Bioanalytical Chemsitry	1st	Wiley	Canada	2007	469		1
28	12811, 13142	Appasani, Krishnarao [Ed.]	Bioarrays: From Basics to Diagnostics	1st	Humana Press	New Jersey	2007	269		2
29	1436, 1437	Sadashivam, S; Manickam, A	Biochemical Methods	3rd	New Age	New Delhi	2008	270		2
30	6026- 6031, 9258- 9267, 11069- 11078	Satyanarayan, U; Chakrapeni, U	Biochemistry	3rd	Book & Allied Private Ltd	Kolkata	2006	792		26
31	2724- 2728, 3011- 3013, 4945	Bery, Jereny M; Tymoczko, John L; Stryer Lubert	Biochemistry	6th	WH Freeman	New York	2007	1026		9
32	4950	Garrett, Reginald H; Grisham, Charles M	Biochemistry	1st	Thomson	Canada	2005	1086		1
33	8523	Garrett, Reginald H; Grisham, Charles M	Biochemistry	4th	Brooks/Cole Cengage Learning	Australia	2010	1059		1
34	12827- 12829, 13156	Campbell, Mary K.; Farrell, Shawn O.	Biochemistry	7th	Brooks/Cole Cengage Learning	Australia	2012	714		4
35	18833	Ekinci, Deniz [Ed.]	Biochemistry	1st	InTech	Rijeka	2012	452		1
36	18834	Ochs, Raymond S.	Biochemistry	1st	Jones & Bartlett	Massachusetts	2014	413		1
37	12833- 12835, 13158, 14641, 14642, 15424	Berg, Jeremy M; Tymoczko, John L; Stryer, Lubert	Biochemistry	7th	W.H. Freeman & Company	New York	2012	1098		7
38	21469	Berg, Jeremy M. [et al.]	Biochemistry	8th	W.H.Freeman & Company	New York	2015	1056		1
39	28495- 28499, 27470- 27472	Berg, Jeremy M. [et al.]	Biochemistry	9th	Macmillan International	New York	2019	1096		8
40	15423	Voet, Donald; Voet, Judith G.	Biochemistry (International Student Edition)	4th	John Wiley & Sons	New Jersey	2011	1428		1
41	25584- 25593, 26674	Satyanarayana, U. Chakrapani, U.	Biochemistry (With Biomedical Concepts, Clinical Correlates & Case Studies)	5th	Elesvier	New Delhi	2017	777		11
42	18254	Satyanarayana, U.; Chakrapani, U.	Biochemistry (with Clinical Concepts & Case Studies)	4th	Elsevier	New Delhi	2013	799		1
43	31841- 31842	Satyanarayana,U.; Chakrapani, U.	Biochemistry (With Medical Concepts, Clinical Correlates & Case Studies)	6th	Elesvier	New Delhi	2021	777		2
44	1894	Elliott,William H; Elliott,Daphne	Biochemistry and Molecular Biology	3rd	Oxford		2005	582		1

Sl. No.	Acc. No.	Author	Title	Ed.	Pub.	Place	Year	Pg No.	Vol.	No. of Copies
45	19614, 20671-20674	Shantaram, Manjula	Biochemistry and Nutrition for Bsc Nursing	1st	Jaypee Brothers	New Delhi	2011	382		5
46	19612, 20668-20670, 21398	Seervi, Rajendra Prasad; Soni, Abhishek	Biochemistry and Nutrition for BSc Nursing 1st Year (Fully Solved Papers 2013-2007) As per the Syllabus of INC for RUHS (Jaipur)	1st	Jaypee Brothers	New Delhi	2015	184		5
47	21470	Ridgway, Neale D.; McLeod, Roger S. [Eds.]	Biochemistry fo Lipids, Lipoproteins and Membranes	6th	Elsevier	Amsterdam	2016	599		1
48	12556	Thabrew, Ira; Ayling, Ruth M	Biochemistry for Clinical Medicine	1st	Greenwich Medical Media Ltd	London	2001	295		1
49	19615	Sharma, D.C. [et.al]	Biochemistry for Nurses	1st	AITBS Publishers	Delhi	2015	398		1
50	20675, 20676	Sharma, Manoj Kumar	Biochemistry for Nurses	1st	Kumar Publishing House	Delhi	2014	223		2
51	6233-6247, 12263-12272	Anthikad, Jacob	Biochemistry for Nurses	2nd	Jaypee Brothers	New Delhi	2004	225		25
52	5408	Raju, S.M.; Mandala, Bindu	Biochemistry for Nurses	1st	Jaypee Brothers	New Delhi	2005	184		1
53	15146	MacLaren, Don; Morton, James	Biochemistry for Sport and Exercise Metabolism	1st	John Wiley & Sons	West Sussex	2012	249		1
54	6121-6123, 6125-6130	Malhotra, V.K.	Biochemistry for Students	1st	Jaypee Brothers	New Delhi	2003	392		9
55	10310-10319	Malhotra, V.K.	Biochemistry for Students	12th	Jaypee Brothers	New Delhi	2012	406		10
56	2932, 4849	Campbell, Peter N; Smith, Anthony D; Peter, Timothy J	Biochemistry Illustrated: Biochemistry and Molecular Biology in the Post Genomic Era	5th	Elsevier	Edinburg	2005	242		2
57	18255	Cheema, Sukhinder Kaur [Ed.]	Biochemistry of Atherosclerosis (Advances in Biochemistry in Health and Disease)	1st	Springer	New York	2006	571		1
58	4958	Metzler, David E	Biochemistry: The Chemical Reaction of Living Cells	2nd	Academic Press	New Delhi	2001	937	1	1
59	4959	Metzler, David E	Biochemistry: The Chemical Reaction of Living Cells	2nd	Academic Press	New Delhi	2001	938-1973	2	1
60	8243	Aslam, Mohammed; Dent, Alastair	Bioconjugation: Protein Coupling Techniques for the Biomedical Sciences	1st	Macmillan Reference Ltd.	London	2000	833		1
61	16167	Alkire, Richard C; Kolb, Dieter M; Lipkowski, Jacek [Eds.]	Bioelectrochemistry: Fundamentals, Applications and Recent Developments (Advances in Electrochemical Science and Engineering)	1st	Wiley-VCH	Weinheim	2011	396	13	1
62	18832	Mahdavi, Mahmood A. [Ed.]	Bioinformatics: Trends and Methodologies	1st	InTech	Rijeka	2011	722		1
63	8555	Tollefsbool, Trygve O.	Biological Aging: Methods and Protocols	1st	Humana Press	New Jersey	2007	414		1
64	4850	Ahmed, Nessar [et al.]	Biology of Disease	1st	Taylor & Francis	New York	2007	576		1
65	7207	Downing, Gregory J [Ed.]	Biomarker & Surrogate End Point: Clinical Research and Application	1st	Elsevier	Netherland	2000	318		1

Sl. No.	Acc. No.	Author	Title	Ed.	Pub.	Place	Year	Pg No.	Vol.	No. of Copies
66	28687	McGloughlin, Tim [Ed.]	Biomechanics and Mechanobiology of Aneurysms (Studies in Mechanobiology, Tissue Engineering and Biomaterials)		Springer	Berlin	2011	424		1
67	15468	Fleischer, Sidney; Packer, Lester [Eds.]	Biomembranes Part G: Bioenergetics of Mitochondria, Organization, and Transport (Methods in Enzymology)	1st	Academic Press	San Diego	1979	812	56	1
68	17761	Packer, Lester [Ed.]	Biomembranes Part I: Visual Pigments and Purple Membranes, II (Methods in Enzymology)	1st	Academic Press	New York	1982	836	88	1
69	12814, 13145, 15471	Fleischer, Sidney; Fleischer, Becca [Eds.]	Biomembranes Part J Membrane Biogenesis: Assembly and Targeting (General Methods, Eukaryotes) (Methods in Enzymology)	1st	Academic Press	New York	1983	901	96	3
70	15475	Fleischer, Sidney; Fleischer, Becca [Eds.]	Biomembranes Part K Membrane Biogenesis: Assembly and Targeting (Prokaryotes, Mitochondria, and Chloroplasts) (Methods in Enzymology)	1st	Academic Press	New York	1983	681	97	1
71	13147, 13758, 15459	Fleischer, Sidney; Fleischer, Becca [Eds.]	Biomembranes Part U Cellular and Subcellular Transport: Eukaryotic (Nonepithelial) Cells: (Methods in Enzymology)	1st	Academic Press	New York	1989	725	174	3
72	15462	Fleischer, Sidney; Fleischer, Becca [Eds.]	Biomembranes Part V Cellular and Subcellular Transport: Epithelial Cells (Methods in Enzymology)	1st	Academic Press	San Diego	1990	939	191	1
73	17759	Fleischer, Sidney; Fleischer, Becca [Eds.]	Biomembranes Part W: Cellular and Subcellular Transport: Epithelial Cells (Methods in Enzymology)	1st	Academic Press	San Diego	1990	829	192	1
74	7736	Lee, Abraham P; Lee, L. James [Ed.]	BioMEMS and Biomedical Nanotechnology: Biological and Biomedical Nanotechnology	1st	Springer	New York	2006	520	1	1
75	2649	Jauen, Gerard [Ed.]	Bioorganometallics: Biomolecules, Labeling, Medicine	1st	Wiley	Paris	2006	444		1
76	31985, 31986	Upadhyay, Avinash; Upadhyay, Kakoli; Nath, Nirmalendu	Biophysical Chemistry: Principles and Techniques	4th	Himalaya Publishing House	Mumbai	2024	618		2
77	19611, 20249	Fletcher, Hugh [et.al]	Bios Instant Notes: Genetics	4th	Garland Science	London	2013	380		2
78	4851	Subramaniam, Ganpathy	Bioseparation and Bioprocessing: A Handbook	2nd	Wiley	London	2007	1-351	1	1
79	4852	Subramaniam, Ganpathy	Bioseparation and Bioprocessing: A Handbook	2nd	Wiley	London	2007	352-769	2	1
80	18879	Ellyn, Daugherty	Biotechnology	1st	Scientifica International	New Delhi	2014	452		1
81	4234	Lerner, K. Lee; Lerner, Brenda Wilmoth [Eds.]	Biotechnology Changing Life Through Science: Agriculture	1st	Thomson Gale	New York	2007	291-542	2	1
82	4235	Lerner, K. Lee; Lerner, Brenda Wilmoth [Eds.]	Biotechnology Changing Life Through Science: Industry	1st	Thomson Gale	New York	2007	543-774	3	1
83	4236	Lerner, K. Lee; Lerner, Brenda Wilmoth [Eds.]	Biotechnology Changing Life Through Science: Medicine	1st	Thomson Gale	New York	2007	1-289	1	1

Sl. No.	Acc. No.	Author	Title	Ed.	Pub.	Place	Year	Pg No.	Vol.	No. of Copies
84	14148, 14149	Haque, Mohd. Azharul; Singh, Er.H. Rocky	Biotechnology, Genetic Manipulation, Biosafety and CBD	1st	JNANADA Prakashan	New Delhi	2010	317		2
85	15226	Clark, David P.; Pazdernik, Nanette J.	Biotechnology: Academic Cell Update	1st	Elsevier	Amsterdam	2012	750		1
86	18878	Ellyn, Daugherty	Biotechnology: Science for the New Millenium + CD-ROM	1st	CBS Publishers	New Delhi	2007	420		1
87	22079	Dudek, Ronald W.	Board Review Series: Genetics		Wolters Kluwer	New Delhi	2010	239		1
88	15425	Harris, Robert A; Sokatch, John R. [Eds.]	Branced-Chain Amino Acids Part B (Methods in Enzymology)	1st	Academic Press	San Diego	2000	550	324	1
89	30789- 30790	Lieberman Michael A; Ricer, Rick	BRS Biochemistry Molecular Biology and Genetics (South Asian Edition)	7th	Wolters Kluwer	Philadelphia	2020	444		2
90	15449	Marriott, Gerard [Ed.]	Caged Compounds (Methods in Enzymology)	1st	Academic Press	San Diego	1998	529	291	1
91	22542	Stephenson, Frank H.	Calculations for Molecular Biology and Biotechnology	3rd	Elsevier	Amsterdam	2016	481		1
92	8241	Tollefsbol, Trygve	Cancer Epigenetics	1st	CRC Press	New York	2009	446		1
93	18857	Thibault, Pierre; Honda, Susumu [Eds.]	Capillary Electrophoresis of Carbohydrates (Methods in Molecular Biology)	1st	Humana Press	New Jersey	2003	318	213	1
94	17900	Wood, Willis A. [Ed.]	Carbohydrate Metabolism Part D (Methods in Enzymology)	1st	Academic Press	Paris	1982	656	89	1
95	2276, 16555, 16556	Metzer, Joseph M. [Ed.]	Cardiac Cell and Gene Transfer: Principles, Protocols and Applications (Methods in Molecular Biology)	1st	Humana Press	New Jersey	2003	253	219	3
96	7221	Cowell, Iang; Austin Caraline A	cDNA library protocol	1st	Humana	New Jersey	1992	321		1
97	16085, 16086, 22922, 22923, 27935, 27936	DeRobertis, E.D.P.; DeRobertis, E.M.F.	Cell and Molecular Biology	8th	Wolters Kluwer/LWW	New Delhi	2001	734		6
98	2770, 2771, 17493	Pollard, Thomas D.; Eamshaw, William C.	Cell Biology	2nd	Saunders Elsevier	Philadelphia	2008	905		3
99	4011	Celis, Julio S [Ed.]	Cell Biology: A Laboratory Handbook	3rd	Academic Press	Boston	2006	586	1	1
100	4012	Celis, Julio S [Ed.]	Cell Biology: A Laboratory Handbook	3rd	Academic Press	Boston	2006	586	2	1
101	4013	Celis, Julio S [Ed.]	Cell Biology: A Laboratory Handbook	3rd	Academic Press	Boston	2006	586	3	1
102	4014	Celis, Julio S [Ed.]	Cell Biology: A Laboratory Handbook	3rd	Academic Press	Boston	2006	586	4	1
103	13082, 13601	Gundelfinger, Eckart D; Seidenbecher, Constanze I, Schraven, Burkhart [eds.]	Cell Communication in Nervous and Immune System (Results and Problems in Cell Differentiation)	1st	Springer-Verlag	Berlin	2006	313	43	2
104	17054	Taatjes, Douglas J.; Mossman, Brooke T. [Eds.]	Cell Imaging Techniques: Methods and Protocols (Methods in Molecular Biology)	1st	Humana Press	New Jersey	2006	490	319	1
105	14448	Al-Rubeai, Mohamed [Ed.]	Cell Line Development (Cell Engineering)	1st	Springer	Dordrecht	2009	253	6	1
106	15456	Means, Anthony R.; Conn, P. Michael [Eds.]	Cellular Regulators Part A Calcium- and Calmodulin-Binding Proteins (Methods in Enzymology)	1st	Academic Press	San Diego	1987	917	139	1
107	17907	Horuk, Richard [Ed.]	Chemokine Receptors (Methods in Enzymology)	1st	Academic Press	San Diego	1997	426	288	1

Sl. No.	Acc. No.	Author	Title	Ed.	Pub.	Place	Year	Pg No.	Vol.	No. of Copies
108	17751	Horuk, Richard [Ed.]	Chemokines (Methods in Enzymology)	1st	Academic Press	San Diego	1997	421	287	1
109	18856	Blumenthal, Rosalyn D. [Ed.]	Chemosensitivity: In Vivo Models, Imaging, and Molecular Regulators (Methods in Molecular Medicine)	1st	Humana Press	New Jersey	2005	442	2	1
110	14224, 14225	Harris, J. Robin [Ed.]	Cholesterol Binding and Cholesterol Transport Proteins: Structure and Function in Health and Disease	1st	Springer	Dordrecht	2010	631		2
111	3202, 7707, 7708, 7962-7969	Obe, Gunter; Vijayalaxmi [Eds.]	Chromosomal Alterations: Method, Results and Importance in Human Health	1st	Springer	Berlin	2007	515		11
112	17499, 18072	King, Stephen M.; Pazour, Gregory J. [Eds.]	Cilia: Motors and Regulation (Methods in Cell Biology)	1st	Elsevier	Amsterdam	2009	230	92	2
113	30791-30792	Summers, Harvey [Ed.]	Clinical Advances in Gene Therapy		American Medical Publishers	New York	2021	219		2
114	15426	Ahmed, Nessar [Ed.]	Clinical Biochemistry	1st	Oxford University Press	Oxford	2011	714		1
115	312	Fibm, R Luxton	Clinical Biochemistry	1st	Butterworth-Heinemann	Oxford	1999	253		1
116	18828	Crook, Martin Andrew	Clinical Biochemistry & Metabolic Medicine	8th	CRC Press	Florida	2010	430		1
117	661, 2840, 15229, 15938, 15940	Saini, A.S.; Kaur, J.	Clinical Biochemistry in Diagnosis and Management	1st	CBS Publishers	New Delhi	2001	434		5
118	2624	Gaw, Allan [et al.]	Clinical Biochemistry: An Illustrated	1st	Churchill Livingstone	London	2005	171		1
119	15427	Gaw, Allan [et al.]	Clinical Biochemistry: An Illustrated Colour Text	4th	Churchill Livingstone/Elsevier	Edinburgh	2008	179		1
120	22045	Walker, Simon [et al.]	Clinical Biochemistry: Lecture Notes	9th	John Wiley & Sons	West Sussex	2013	290		1
121	21490	Marshall, William J. [Eds.] [et al.]	Clinical Biochemistry: Metabolic and Clinical Aspects	3rd	Churchill Livingstone/Elsevier	Edinburgh	2014	932		1
122	8239, 8538, 15428, 16436	Marshall, William J.; Bangert, Stephen K. [Eds.]	Clinical Biochemistry: Metabolic and Clinical Aspects	2nd	Churchill Livingstone Elsevier	Edinburgh	2008	984		4
123	21654	Trent, Ronald [Ed.]	Clinical Bioinformatics (Methods in Molecular Biology)	2nd	Humana Press	New York	2014	326	1168	1
124	30504-30505	Agrawal, Poonam	Clinical Case Discussion In Biochemistry Based on NEXT Pattern of Examination A Book on Early Clinical Exposure (ECE) As per CBME Guidelines Competency Based Undergraduate Curriculum for the Indian Medical Graduate	2nd	CBS Publishers & Distributors	New Delhi	2022	272		2
125	31968, 31969	Agrawal, Poonam	Clinical Case Discussion In Biochemistry Based on NEXT-I Pattern of Examination A Book on Early Clinical Exposure (ECE) As per CBME Guidelines Competency Based Undergraduate Curriculum for the Indian Medical Graduate	3rd	CBS Publishers & Distributors	New Delhi	2024	282		2

Sl. No.	Acc. No.	Author	Title	Ed.	Pub.	Place	Year	Pg No.	Vol.	No. of Copies
126	13595, 13760	Vasudevan, DM; S, Sreekumari; Vaidyanathan, Kannan; K, Geetha Damodaran	Clinical Chemistry Made Easy	1st	Jaypee Brothers	New Delhi	2011	508		2
127	11098, 12800-12803	Chatterjea, M.N.; Chawla, Rajinder	Clinical Chemistry: Organ Function Tests, Laboratory Investigations and Inborn Metabolic Diseases	2nd	Jaypee Brothers	New Delhi	2010	386		5
128	28089-28091, 30793-30794	Bishop, Michael L.; Fody, Edward P.; Schoeff, Larry E.	Clinical Chemistry: Principles, Techniques, and Correlations	8th	Wolters Kluwer	Philadelphia	2018	736		5
129	32386-32388	Bishop, Michael L.; Fody, Edward P.[et.al] [Eds]	Clinical Chemistry: Principles, Techniques, and Correlations	9th	Jones & Bartlett Learning	Burlington	2023	821		3
130	14670, 30506-30507	Kaplan, Lawrence A; Pesce, Amadeo J	Clinical Chemistry: Theory Analysis Correlation	5th	Mosby Elsevier	St Louis	2010	1176		3
131	17896	Vlahou, Antonia [Ed.]	Clinical Proteomics: Methods and Protocols (Methods in Molecular Biology)	1st	Humana Press	New Jersey	2008	404		1
132	18846	Auletta, Gennaro	Cognitive Biology: Dealing with Information from Bacteria to Minds	1st	Oxford University Press	Oxford	2011	854		1
133	18873	Koolman, Jan; Roehm, Klaus-Heinrich	Color Atlas of Biochemistry	1st	Thieme	New York	2013	495		1
134	30795-30796	Belle, Vijetha Shenoy; Y D, Shilpashree [Ed.]	Competency Based Questions and Answers in Biochemistry for First MBBS Professional Examination: Compiled and Designed According to the Latest CBME Guidelines, Competency Based Undergraduate Curriculum for the Indian Medical Graduate	1st	CBS Publishers and Distributors	New Delhi	2022	355		2
135	31995, 31996	Sharma, Ashish; Sharma, Anita	Competency-based Comprehensive Manual of Practical and Clinical Biochemistry (<i>As per Revised NMC Curriculum</i>)	2nd	Jaypee Brothers Medical Publishers	New Delhi	2021	248		2
136	15467	Ginsburg, Victor [Ed.]	Complex Carbohydrates Part C (Methods in Enzymology) Part C	1st	Academic Press	San Diego	1978	628	50	1
137	12836, 12837, 13159	Deisboeck, Thomas S.; Kresh, J. Yasha [Eds.]	Complex Systems Science in Biomedicine	1st	Springer	New York	2006	864		3
138	18841	Lopes, Heitor Silverio; Cruz, Leonardo Magalhaes [Eds.]	Computational Biology and Applied Bioinformatics	1st	InTech	Rijeka	2011	442		1
139	22889, 22890	Klug, William S. [et al.]	Concepts of Genetics	10th	Pearson India Education Services Pvt. Ltd.	Noida	2016	885		2
140	21774	Klug, William S. [et al.]	Concepts of Genetics (Global Edition)	11th	Pearson Education Limited	Boston	2016	889		1

Sl. No.	Acc. No.	Author	Title	Ed.	Pub.	Place	Year	Pg No.	Vol.	No. of Copies
141	13070-13073, 13592, 15429, 19689, 20286, 20287	Dandekar, Sucheta P.	Concise Medical Biochemistry	3rd	Elsevier	New Delhi	2010	405		9
142	11567-11576	Rajagopal, G	Concise Textbook of Biochemistry + CD	2nd	Ahuja Publishing House	New Delhi	2010	336		10
143	15450	Conn, P. Michael [Ed.]	Confocal Microscopy (Methods in Enzymology)	1st	Academic Press	San Diego	1999	663	307	1
144	15460	Abelson, John N.; Simon, Melvin I. [Eds.]	Cumulative Subject Index Volumes 135-139, 141-167 (Methods in Enzymology)	1st	Academic Press	San Diego	1990	272	175	1
145	15442	Abelson, John N.; Simon, Melvin I. [Eds.]	Cumulative Subject Index Volumes 228, 230-262 (Methods in Enzymology)	1st	Academic Press	San Diego	1996	678	265	1
146	15465	Abelson, John N.; Simon, Melvin I. [Eds.]	Cumulative Subject Index Volumes 290-319 (Methods in Enzymology)	1st	Academic Press	San Diego	2000	538	320	1
147	15452	Abelson, John N.; Simon, Melvin I. [Eds.]	Cumulative Subject Index Volumes 321-354 (Methods in Enzymology)	1st	Academic Press	Amsterdam	2002	519	355	1
148	30797-30798	Williams, Mark [Ed.]	Current Progress in Human Genetics		American Medical Publishers	New York	2021	212		2
149	9169	Jiang, Tao	Current Topics in Computational Molecular Biology	1st	Ane Books	New Delhi	2004	542		1
150	17763	Nelson, Steve; Martin, Thomas R. [Eds.]	Cytokines in Pulmonary Disease: Infection and Inflammation (Lung Biology in Health and Disease)	1st	Marcel Dekker	New York	2000	598	141	1
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157	18881	Fitzgerald-Hayes, Molly; Riechman, Frieda	DNA and Biotechnology	3rd	Elsevier	Amsterdam	2010	390		1
158	30799-30800	Miller, Hope [Ed.]	DNA Methylation: Current Research		American Medical Publishers	New York	2021	236		2
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161	12819, 13152	Kieleczawa, Jan [Ed.]	DNA Sequencing II Optimizing Preparation and Cleanup	1st	Jones and Barletts	Boston	2006	362		2
162	13594	Graham, Colin A; Hill, Alison J.M. [Ed.]	DNA Sequencing Protocols (Methods in Molecular Biology)	2nd	Humana Press	New Jersey	2001	244	167	1
163	18829	Munshi, Anjana [Ed.]	DNA Sequencing: Methods and Applications	1st	InTech	Rijeka	2012	174		1
164	3426	Henderson, Daryl S [Ed.]	Drosophila Cytogenetics Protocols	1st	Humana Press	New Jersey	2004	468	247	1
165	26036-26038	Thompson, Donna [Ed.]	Dyslipidemia Essentials		Foster Academics	New Jersey	2015	266		3
166	13084, 13603	Casali, Nicola; Preston, Andrew	E.Coli Plasmid Vectors: Methods and Applications- (Methods in Molecular Biology)	1st	Humana Press	New Jersey	2003		235	2
167	11024	Khan, Imtiyaz Alam	Elementary Bioinformatics		PharmaMed Press	Hyderabad	2005	289		1
168	14639, 14640, 19724, 20777, 20778	Adkison, Linda R.	Elsevier's Integrated Review Genetics	2nd	Elsevier Saunders	Philadelphia	2012	255		5
169	4586, 4587, 13600	Turksen, Kursad [Ed.]	Embryonic Stem Cell Protocols Volume 2: Differentiation Models (Methods in Molecular Biology)	2nd	Humana Press	New Jersey	2006	456	330	3
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178	8242	Smith, H. John; Simons Claire	Enzymes and their Inhibitions: Drug Development	1st	CRC Press	London	2005	308		1
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187	12733- 12735	Pagel, Mark; Pomiankowski, Andrew [Eds.]	Evolutionary Genomics and Proteomics	1st	Sinauer Associates	Massachusetts	2008	351		3
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209	3433, 13083, 13602	Heiser, William C [Ed.]	Gene Delivery to Mammalian Cells- Volume 2; Viral Gene Transfer Techniques (Methods in Molecular Biology)	1st	Humana Press	New Jersey	2004	565	246	3
210	8240	Lidbury, Brett A; Mahalingam, Suresh	Gene Profiles in Drug Design	1st	CRC Press	Taylor & Francis	2009	147		1
211	14220, 14221	Giacca, Mauro	Gene Therapy	1st	Springer	Dordrecht	2010	303		2
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213	7294	Makrides Sawas C [Ed.]	Gene Transfer & Expression in Mammalian Cell	1st	Elsevier	Boston	2003			1
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215	15147-15151	Blei, Ira; Odian, George	General, Organic, and Biochemistry: Connecting Chemistry to Your Life	2nd	W.H.Freeman & Company	New York	2006	787		5
216	19546	Hartl, Daniel L.; Jones Elizabeth W.	Genetic Analysis of Genes and Genomes	5th	Jones & Bartlett	Massachussets	2001	858		1
217	15711	Sanders, Mark F.; Bowman, John L.	Genetic Analysis: An Integrated Approach	1st	Pearson Education	Boston	2012	768		1
218	1556, 1557	Michels, Corinne A	Genetic Techniques for Biology Research: A Case Study Approach	1st	JohnWiley	New York	2001	241		2
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227	17495	Ginsburg, Geoffrey S.; Willard, Huntington F. [Eds.]	Genomic and Personalized Medicine	2nd	Elsevier	Amsterdam	2013	1-483	1	1
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233	6220	Hounsell, Elizabeth F. [Ed.]	Glycoanalysis Protocols (Methods in Molecular Biology)	2nd	Humana Press	New Jersey	1998	262		1
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235	10577	Bishop, Martin J. [Ed.]	Guide to Human Genome Computing	2nd	Academic Press	Amsterdam	1998	306		1
236	17497	Burgess, Richard R.; Deutscher, Murray P. [Eds.]	Guide to Protein Purification (Methods in Enzymology)	2nd	Elsevier	Amsterdam	2009	851	463	1
237	15435, 17905	Wassarman, Paul M.; DePamphilis, Melvin L. [Eds.]	Guide to Techniques in Mouse Development (Methods in Enzymology)	1st	Academic Press	San Diego	1993	1021	225	2
238	33092, 33093	Holcapek, Michal; Byrdwell, Wm. Craig [Ed.]	Handbook of Advanced Chromatography/Mass Spectrometry Techniques	1st	Academic Press	London	2017	504		2
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253	18844	Conn, P. Michael [Ed.]	Handbook of Proteomic Methods	1st	Humana Press	New Jersey	2003	510		1
254	7307, 15437	Lanza, Robert [Ed.]	Handbook of Stem Cells: Adult and Fetal + CD-ROM	1st	Elsevier	Amsterdam	2004	820	2	2
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266	15463, 17904	Karger, Barry L.; Hancock, William S. [Eds.]	High Resolution Separation and Analysis of Biological Macromolecules (Methods in Enzymology)	1st	Academic Press	San Diego	1996	622	270	2
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271	3021	Kiesling, Ann A; Anderson, Scott C	Human Embryonic Stem Cell	2nd	Jones and Bartlett	Boston	2007	280		1
272	22316	Jobling, Mark [et al.]	Human Evolutionary Genetics	2nd	Garland Science	New York	2014	670		1
273	8101-8110	Dhar, Pawan Kumar	Human Genetics	1st	Jaypee Brothers	New Delhi	1997	166		10
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286	23626-23630	Haubold, Bernhard; Wiehe, Thomas	Introduction to Computational Biology: An Evolutionary Approach + CD-ROM		Birkhauser Verlag	Basel	2006	328		5
287	7737	Collings, Peter J.; Michael, Hird	Introduction to Liquid Crystals: Chemistry and Physics	1st	Taylor and Francis	London	1997	298		1
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298	1007, 2754-2765	Nelson, David L.; Cox, Michael M.	Lehninger Principles of Biochemistry	4th	W.H. Freeman	New York	2005	1119		13
299	21661	Plopper, George; Sharp, David; Sikorski, Eric [Eds.]	Lewin's Cells	3rd	Jones & Bartlett Learning	Massachusetts	2015	1056		1
300	16324	Krebs, Jocelyn E.; Goldstein, Elliott S.; Kilpatrick, Stephen T.	Lewin's Essential Genes	3rd	Jones & Bartlett	Massachusetts	2013	847		1
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464	30815-30816	Perumcheril, Rebecca James	Self Assessment and Review of Biochemistry	7th	Jaypee Brothers	New Delhi	2021	481		2
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481	11607-11616	Devasena, T.; Rajagopal, G.	Technique in Biochemistry	1st	Ahuja Publishing House	New Delhi	2010	192		10
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483	5397-5406	Singh, S.P.	Textbook of Biochemistry	3rd	CBS Publishers	New Delhi	2005	646		10
484	11089-11097	Singh, S.P.	Textbook of Biochemistry	5th	CBS Publishers	New Delhi	2012			9
485	8401-8405	Singh, S.P	Textbook of Biochemistry	4th	CBS Publishers	New Delhi	2007			5
486	28086-28088	West, Edward Staunton [et al.]	Textbook of Biochemistry	4th	CBS Publishers	New Delhi	1966	1595		3
487	11954, 20135	Singh, S.P.	Textbook of Biochemistry (Also Contains MCQ Questions/Answers)	5th	CBS Publishers	New Delhi	2012	858		2
488	6131	Vasudevan, D M; Shrikumari, S	Textbook of Biochemistry for Medical Student	4th	Jaypee Brothers	New Delhi	2005	531		1
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493	33008-33010	Vasudevan, D.M.; Sreekumari, S.; Vadyanathan, Kannan	Textbook of Biochemistry for Medical Students: A clinically Integrated Approach with Case Scenarios and Clinical Applications (<i>As per the competency-based Medical Education Curriculum NMC</i>)	10th	Jaypee Brothers	New Delhi	2023	894		3
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496	23596-23600	Talwar, G.P.; Hasnain, Seyed E.; Sarin, Shiv Kumar [Eds.]	Textbook of Biochemistry, Biotechnology, Allied and Molecular Medicine	4th	PHI Learning Private Limited	Delhi	2016	1568		5
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501	7389	Jain, KK	Textbook of Gene Therapy		Hogrefe and Huber	Toronto	1998			1
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