

# DEPARTMENT OF BIOCHEMISTRY

UNIVERSITY OF DELHI SOUTH CAMPUS

## List of Books Purchased through UGC SAP Project

S.No	Name of the Book	Author	No of Copies	Accession Number
1)	Biochemistry, 6 <sup>th</sup> Ed,2007	Berg	1	0502577
2)	Introduction of Protein Structure, 2 <sup>nd</sup> Ed,1999	Branden C.	2	0502585, 1438075
3)	Genomes 3, 2007	Brown	1	0502584
4)	Cellular Microbiology, 2 <sup>nd</sup> Ed, 2005	Cossart P.	1	0502580
5)	Proteins : Structures and Molecular Properties, 2 <sup>nd</sup> Ed, 1993	Creighton	3	0502595, 1438082, SAP DEPTT.
6)	Biochemistry, 2010 ,4 <sup>th</sup> Ed	Garrett	1	0502578
7)	Developmental Biology , 8 <sup>th</sup> Ed,2008	Gilbert	2	0502578, 0502582
8)	Mass Spectrometry : Principles and Applications, 2 <sup>nd</sup> ed, 2001	Hoffmann	1	0502588
9)	Kuby Immunology, 6 <sup>th</sup> Ed, 2007	Kindt	1	0502586

10)	Genes IX, 2008	Lewin B.	1	0502583
11)	Molecular Cell Biology, 6 <sup>th</sup> Ed, 2008	Lodish	1	0502591
12)	Bioinformatics: Sequence and Genome Analysis, 2 <sup>nd</sup> Ed, 2010	Mount D.W.	1	0502579
13)	Lehninger Principles of Biochemistry, 5 <sup>th</sup> Ed, 2008	Nelson Vau	2	0502587, SAP DEPTT.
14)	Principles of Genome Analysis and Genomics, 3 <sup>rd</sup> Ed, 2007	Primrose S.	1	0502594
15)	Crystallography made crystal clear, 3 <sup>rd</sup> Ed, 2006	Rhodes G.	1	0502581
16)	Biochemical Calculations,	Segel	6	1438067,68,69,70&71 & 0502576
18)	Matabolome Analysis : An Introduction, 2007	Villas-Boas	1	0502589
19)	Recombinant DNA, 3 <sup>rd</sup> Ed, 2007	Watson	1	0502596
20)	Molecular Biology of the Gene, 5 <sup>th</sup> Ed, 2009	Watson J.D.	1	0502592
21)	Molecular Biology, 3 <sup>rd</sup> Ed, 2005	Weaver R.F.	1	0502590
22)	Introduction to bioinformatics, 2009 (Spl India Reprint)	Tramontano Anna	1	SAP DEPTT.
23)	Animal cell culture and technology, Edi-II, 2008	Butler M	1	SAP DEPTT.

24)	Bioinformatics : A practical guide to the analysis of genes and proteins , Edi-III, 2006	Baxevanis	1	SAP DEPTT.
25)	World of the Cell, Edi VII, 2009	Becker	1	SAP DEPTT.
26)	Stem cells, Edi-VII, 2011	Ariff Bongso	1	SAP DEPTT.
27)	Medical Microbiology, 25 <sup>th</sup> ed	Jawetz, ME	2	SAP DEPTT., SAP DEPTT.
28)	Enzymes : Biochemistry, Biotechnology, Clinical chemistry	Palmer	2	SAP DEPTT., 1438072
29)	Immunology essential and fundamental , Edi - II, 2005	Pathak, S.	1	SAP DEPTT.
30)	Enzyme kinetics : Catalysis & Control, Edi-1, 2010	Daniel L.Parich	1	SAP DEPTT.
31)	Basic Neurochemistry, Edi-VII, 2006	Siegel	1	SAP DEPTT.
32)	Metabolome Analysis,2005	Vaidyanathan,	1	SAP DEPTT.
33)	Metabolomics,2007	Wolfran Weckwerth	1	SAP DEPTT.
34)	Principles of Development, 3 <sup>rd</sup> Ed	Lewis Wolpert	7	1438077,78,79&80, 1438052 &53 SAP DEPTT.
35)	Understanding Bioinformatics	M.Zvelebil	3	1438083, SAP DEPTT., SAP DEPTT.

36)	Fundamental Molecular Biology, 2 <sup>nd</sup> Ed	Allison	1	SAP DEPTT.
37)	Immuno Biology 8/Ed	Janeway	1	SAP DEPTT.
38)	Genes X, 2011	Lewin B.	2	SAP DEPTT., SAP DEPTT.
39)	Methods in Enzymology	Murray	1	SAP DEPTT.
40)	Fundamentals of Enzymology	Nicholas C	1	SAP DEPTT.
41)	Molecular Cloning (Vol-I)	Sambrook	1	SAP DEPTT.
42)	Molecular Cloning (Vol-II)	Sambrook	1	SAP DEPTT.
43)	Molecular Cloning (Vol-III)	Sambrook	1	SAP DEPTT.
44)	Introduction to Experimental Biophysics	Nadeau Jay	1	1438015
45)	Biotechnology Clinical Chemistry	Slack	1	1438073
46)	Lewin's Genes XI, 2011	Krebs, J.E.	1	1438074
47)	Physical Biochemistry: Principles & Application	Sheehan	4	0502593, 1438076, 1438016, SAP DEPTT.
48)	Principles of Gene Manipulation and Genomics	Primrose S.	2	1438081, SAP DEPTT.
<b>TOTAL NUMBER OF BOOKS</b>			<b>72</b>	