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ANIMAL SCIENCE

SI No.	Acc.No.	Title	Author
01	26834	Fish Nutrition	John E. Halver and Ronald W. Hardy
02	26835	Fish Research	B. N. Pandey
03	26836	The Evolution of Insect Mating Systems	David M. Shuker and Leigh W. Simmons
04	26837	The Forest Unseen	Davis George Haskell
05	26838	Insect-Plant Biology	Louis M. Schoonhoven, Joop J.A. van Loon and Marcel Dicke
06	26839	Ecological and Environmental Physiology of Fishes	F. Brian Eddy and Richard D. Handy
07	26840	Ecological and Environmental Physiology of Insects	Jon F. Harrison, H.Arthur Woods and Stephen P. Roberts
08	26841	Codon Evolution	Gina M. Cannarozzi and Adrian Schneider.
09	26842	Introduction to Genomics	Lesk, Arthur M.
10	26843	Free Radicals in Biology and Medicine	Barry Halliwell and John M.C. Gutteridge
11	26844	Biotechnology From A to Z	William Bains
12	26845	Stem Cells	Jonathan Slack
13	26846	Mathematical Models of Biological Systems	Hugo van den Berg

14	26847	Statistical Theory and Methods for Evolutionary Genomics	XunGu
15	26848	Building Bioinformatics Solutions	Conrad Bessant
16	26849	Biomeasurement	Dawn Hawkins
17	26850	Marine Ecology	Martin Speight
18	26851	Chemical Ecology in Aquatic Systems	Christer Bronmark and Lars-Anders Hansson
19	26852	Marine Biodiversity and Ecosystem Functioning	Martin Solan, Rebecca J. Aspden and David M. Paterson
20	26853	Birds of the Indian Subcontinent	Ranjit Manakadan, J. C. Daniel and Nikhil Bhopale
21	26854	Reproductive Biology of Plants	K.G. Ramawat, Jean-Michel Mérillon, K.R. Shivanna
22	26855	Reproductive Ecology of Flowering Plants	K. R. Shivanna and Rajesh Tandon
23	26856	Indian Mammals	Vivek Menon
24	26857	Evolution	Douglas J Futuyma
25	26858	Biogeography	C. Barry Cox and Peter D. Moore
26	26909	Larval Fish Nutrition	G. Joan Holt
27	26910	Ecoimmunology	Gregory E. Demas and Randy J. Nelson

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CHEMISTRY

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1.	26596	The Science and Engineering of Materials	Donald R. Askeland...[et al.]
2.	26597	Concepts in Nanochemistry	Uday Kumar
3.	26598	Inorganic Chemistry	Alan G. Sharpe
4.	26599	Introduction to Chemical Engineering Thermodynamics	Halder Gopinath
5.	26600	Reaction Mechanisms in Organic Chemistry	Pradeep Kumar
6.	26601	Modern Methods of Organic Synthesis	William Carruthers and Iain Coldham
7.	26602	Solutions Manual to Accompany Organic Chemistry	Jonathan Clayden and Stuart Warren
8.	26603	Organic Chemistry	Francis A. Carey and Richard J. Sundberg.
9.	26727	A Collection of Interesting General Chemistry Experiments	Anil J. Elias
10.	26728	A Simple Approach to Group Theory in Chemistry	S. Swarnalakshmi, T. Saroja and R. M. Ezhilarasi
11.	26729	Basic Organometallic Chemistry	B. D. Gupta and A. J. Elias
12.	26930	A Textbook of Quantum Mechanics	M. Mathews and K. Venkatesan
13.	26931	Bioinorganic Chemistry	Wolfgang Kaim, Brigitte Schwederski and Axel Klein
14.	26932	Modern Molecular Photochemistry of Organic Molecules	Nicholas J. Turro, V. Ramamurthy and J.C. Scaiano.

15.	26933	Molecular Fluorescence	Bernard Valeur and MárioNunoBerberan-Santos
16.	26934	Principles of Fluorescence Spectroscopy	Joseph R. Lakowicz
17.	26935	Quantum Mechanics	Leonard I. Schiff
18.	26936	Techniques and Practice of Chromatography	Raymond P.W. Scott
19.	26937	Principles of Bioinorganic Chemistry	Stephen J. Lippard and Jeremy M. Berg

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PHYSICS

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1.	26470	Optical Modeling and Simulation of Thin-Film Photovoltaic Devices	JanezKrc and Marko Topic.
2.	26471	Principles of Equilibrium Statistical Mechanics	Debashish Chowdhury and Dietrich Stauffer
3.	26859	Building Scientific Apparatus	John H. Moore...[et al.]
4.	26860	Building Scientific Apparatus	John H. Moore...[et al.]
5.	26861	Computational Physics	Nicholas J. Giordano and Hisao Nakanishi
6.	26862	Hands-on Electronics	Nicholas J. Giordano and Hisao Nakanishi
7.	26863	Hands-on Electronics	Daniel M. Kaplan and Christopher G. White
8.	26864	Measurement and Instrumentation	Alan S. Morris and Reza Langari
9.	26865	Measurement and Instrumentation	Alan S. Morris and Reza Langari
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PLANT SCIENCE

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1.	26371	Algae	Algen
2.	26372	The Physiology of Microalgae	Michael A. Borowitzka and John Beardal
3.	26373	Algae for Biofuels and Energy	Michael A. Borowitzka and Navid
4.	26374	Pteridophyta	Sharma, O. P.
5.	26375	Embryology of Angiosperms	B. M. Johri
6.	26376	Esau's Plant Anatomy	Ray F. Evert
7.	26377	An Introduction to Statistical Learning	Gareth James...[et al.]
8.	26378	Introduction to Plant Pathology	Richard N. Strange
9.	26379	The Handbook of Plant Metabolomics	Wolfram Weckwerth and Gunter Kahl
10.	26380	Color Atlas of Genetics	Eberhard Passarge
11.	26381	Principles of Plant Genetics and Breeding	George Acquah
12.	26382	Principles of Plant Genetics and Breeding	George Acquah
13.	26383	Principles of Plant Genetics and Breeding	George Acquah
14.	26384	Biochemistry and Molecular Biology of Plants	Bob B. Buchanan Wilhelm C. Cress Russell L. Jones
15.	26385	The Molecular Life of Plants	Russell Jones...[et al.]

16.	26386	Biodiversity of Flowering Plants	V. T. Antony, A. N. Henry and Antony Kadavil
17.	26387	Plant Biotechnology	N. Jayabalan
18.	26388	Process Biotechnology Fundamentals	S. N. Mukhopadhyay
19.	26389	Biostatistics	Manju Pandey
20.	26390	Botanical Medicines	Dennis J. McKenna, Kenneth Jones and Kerry Hughes
21.	26391	The Fungi	Carlile, M. J.
22.	26392	The Embryology of Angiosperms	S. S. Bhojwani and S. P. Bhatnagar.
23.	26393	Plant Pathology	R. S. Mehrotra and Ashok Aggarwal
24.	26394	Plant Tissue Culture, Development and Biotechnology	Stewart, C. Neal
25.	26395	Plant Tissue Culture	Smith, Roberta H.
26.	26396	An Introduction to Plant Tissue Culture	Kumar Kalyan D. E.
27.	26397	Practical Manual of Microbiology	S. Sundara Rajan
28.	26398	Practical Manual of Plant Morphology	S. Sundara Rajan
29.	26399	Principles of Biotechnology	Alex Mathew
30.	26400	Research Methodology in Plant Sciences	P. K. Sinha
31.	26401	Sustainable Use of Medicinal Plants	R. N. Pati
32.	26402	Taxonomy of Angiosperms	Neeru Mathur
33.	26403	Textbook of Algae	Sandeep Saxena
34.	26404	Textbook of Mycology	Sandeep Saxena
35.	26405	A Textbook of Botany	Kashinath, Bhattacharya
36.	26406	A Textbook of Botany	Kashinath, Bhattacharya
37.	26407	Plant Breeding Biometry Biotechnology	Dipak Kumar Kar and Soma Halder

38.	26408	Economic Botany	S. Sen
39.	26409	A Textbook of Palynology	Kashinath Bhattacharya and Manas Ranjan
40.	26410	Plant Physiology	S. Mukherji and A. K. Ghosh
41.	26411	College Botany	Hirendra Chandra Gangulee, Asok Kumar Kar and S. C. Santra
42.	26412	Biotechnology	S. C. Rastogi
43.	26413	Plant Anatomy and Embryology	S. N. Pandey and Ajanta Chadha
44.	26414	Plants, Biotechnology and Agriculture	Denis J. Murphy
45.	26415	Basic Phycology	S. C. Agrawal
46.	26416	Marine Algae	V. S. Sundaralingam
47.	26417	Chlorophyta, Structure, Ultrastructure, and Reproduction	M.R. Vijayaraghavan and Sunita Kumari
48.	26418	The Bryoflora of the Southernmost Western Ghats, India	A.E.D. Daniels and P. Daniel
49.	26419	Bryophyte Taxonomy	Patricia Geissler and S. W. Greene
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60.	26430	Histochemistry	M. R. Vijayaraghavan and A. K. Shukla
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62.	26432	The Forest Trees of Travancore	T. F. Bourdillon
63.	26433	Flora of the Presidency of Madras	J. S. Gamble
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67.	26437	Flora of Alappuzha District, Kerala, India	C.N. Sunil and M. Sivadasan.
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70.	26440	The Fungi	J. S. Dargan, N. S. Atri and G. S. Dhingra
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73.	26443	Mushrooms and Truffles	Rolf Singer and Bob Harris
74.	26444	Origin and Evolution of Gymnosperms	Charles B. Beck
75.	26445	The Evolution of Sex in Plants	John Merle Coulter
76.	26446	Gymnosperms of India and Adjacent Countries	K.C. Sahni
77.	26447	Germplasm Diversity and Evaluation	N.S. Atri ... [et al.]
78.	26448	A Hand Book of Lichens	Dharani Dhar Awasthi
79.	26449	Lady's Slipper Orchids of India	H.J. Chowdhery

80.	26450	Orchid Flora of Arunachal Pradesh	H. J. Chowdery
81.	26451	Orchidaceae in Flora of the Presidency Of Madras	J. S. Gamble
82.	26452	The Biology of Nectaries	Barbara Bentley and Thomas Elias
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85.	26455	Polymorphic Ferns of the Western Ghats- South India	V. S. Manickan and S. Dominic Rajkumar
86.	26456	Flora of Calicut	K. S. Manilal and V. V. Sivarajan
87.	26617	Biology of the Red Algae	Kathleen M. Cole and Robert G. Sheath
88.	26618	Algae	P. Sharma
89.	26619	Microalgae	E. W. Becker
90.	26620	Marine Algae	Leonel Pereira and Joao M. Neto
91.	26621	Fossil Algae	Erik Flugel
92.	26622	Photosynthetic Pigments of Algae	Kingsley S. Rowan
93.	26623	Bryophyte Biology	Bernard Goffinet and A. Jonathan Shaw.
94.	26624	Introduction to Bryophytes	Alain Vanderpoorten and Bernard Goffinet.
95.	26625	The Families and Genera of Vascular Plants	K. Kubitzki
96.	26626	Principles of Angiosperm Taxonomy	P. H. Davis and V. H. Heywood
97.	26627	Excel 2010 for Biological and Life Sciences Statistics	Thomas J. Quirk, Meghan Quirk and Howard Horton
98.	26628	Barcoding Nature	Claire Waterton, Rebecca Ellis and Brian Wynne.
99.	26629	Plant Pathology	George N. Agrios

100.	26630	Plant Physiology and Development	Lincoln Taiz...[et al.]
101.	26631	Plant Physiology and Development	Lincoln Taiz...[et al.]
102.	26632	Plant Biotechnology	M. P. Singh and B. S. Singh
103.	26633	Plant Biotechnology	Srinivas Puri
104.	26634	The Structure and Life of Bryophytes	E. V. Watson
105.	26635	The Kingdom of Fungi	Jens H. Petersen
106.	26636	Fungi from Different Substrates	J.K. Misra...[et al.]
107.	26637	Advances in Plant Reproductive Biology	Y. S. Chauhan and A. K. Pandey
108.	26638	Advances in Plant Reproductive Biology	Y. S. Chauhan and A. K. Pandey
109.	26639	Comparative Embryology of Angiosperms	B. M. Johri...[et. al]
110.	26640	Comparative Embryology of Angiosperms	B. M. Johri...[et. al]
111.	26641	Plant Taxonomy	O. P. Sharma
112.	26642	Biotechnology of Orchids	Jayaram Reddy
113.	26643	Frontiers in Plant Sciences	K. G. Mukerji...[et al.]
114.	26644	Plant Tissue Culture and its Bio-Technological Application	W. Barz, E. Reinhard and M. H. Zenk
115.	26645	Dictionary of Plant Tissue Culture	Alan C. Cassells and Peter B. Gahan
116.	26646	Plant Tissue Culture	S. S. Bhojwani.
117.	26647	Plant Tissue Culture and Transformation Techniques	Balram Sharma
118.	26648	Experimental Embryology of Vascular Plants	B. M. Johri
119.	26649	Morphogenesis in Plant Tissue Cultures	Woong-Young Soh and Sant S. Bhojwani

120.	26650	Current Trends in The Embryology of Angiosperms	S.S. Bhojwani and W.Y. Soh.
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128.	26658	A Textbook of Botany	Ashim Kumar Ghosh, Kashinath Bhattacharya and GopinathHait
129.	26659	A Textbook of Molecular Biotechnology	Ashok K. Chauhan and AjitVarma
130.	26660	Cell and Molecular Biology	K. V. Chaithanya
131.	26661	Plant Cell and Tissue Culture	S. Narayanaswamy
132.	26662	GATE 2017	Prabhanshu Kumar, Pawan Kr. Maurya and Preeti T. Kumar
133.	26663	Plant Breeding: A Biometrical Approach	Darbeshwar Roy
134.	26664	Diversity and Conservation of Plants and Traditional Knowledge	Sauris Panda and Chandra Ghosh
135.	26665	Palynology in Forestry and Tree Improvement	C. M. Sharma
136.	26921	Marker-Assisted Plant Breeding	B.D. Singh and A.K. Singh
137.	26922	Plant Pathology	George N. Agrios
138.	26923	Plant Physiology and Development	Lincoln Taiz...[et al.]
139.	26924	Principles of Plant Genetics and Breeding	George Acquaah

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GENERAL BOOKS (GIFTED)

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1.	26912	12 Hours	Mahi Singla
2.	26913	Malgudi days	R. K. Narayan
3.	26914	Men without women	Ernest Hemingway
4.	26915	Maharani	Ruskin Bond
5.	26916	Someone like you	Nikitha Singh and DurjoyDatta
6.	26917	The psychology of the esoteric	Osho
7.	26918	The curse of that night	RochakBhatnagar
8.	26919	A memory of demons	David Ambrose
9.	26920	Chronic Disease	N. Ghatak