

Regional Centre for Biotechnology

an institution of education, training & research

(Established by the Dept of Biotechnology, Govt of India under the auspices of UNESCO)

180, Udyog Vihar Phase I, Gurgaon (Haryana) – 122016

TeleFax: 0124-4038117; email: stores@rcb.res.in

No. RCB/NIQ/Books/02/13-14

Date 13.06.2013

To

As per list attached in Annexure-II

SUBJECT: NOTICE INVITING QUOTATIONS

We are interested in the purchase of the articles mentioned below/as per list enclosed. Please send your quotation in a sealed cover and indicate (i) Name of the materials (ii) Reference of this letter and (iii) date of opening of Quotation. The quotations must accompany a Demand Draft amounting to Rs. 5,000/- being the EMD in the name of Executive Director RCB, Gurgaon. Your **SEALED** quotation should reach this **office on or before 09.07.2013 upto 15:00 hrs. The same will be opened on 09.07.2013 at 16:00 hrs.**

N.B.: While submitting quotations please take note of the instructions overleaf. Quotations are liable to be rejected if any of these conditions are not complied with. Please note that vendor may quote for single book also. RCB reserves the right to place order of all the books collectively or separate order for each book.

Sl. No	Description	Quantity
1	Books as per list attached as per Annexure-I	Annexure-I

Please mention clearly in your quotation:-

1. Tentative Date of delivery
2. Terms of payment
3. Discount offered

Prices quoted should be for:-

- (a) Free delivery at RCB Gurgaon.
- (b) F.O.R. Gurgaon by Passenger train / Road Transport / Air India / Indian Airlines.
- (c) CIF Gurgaon , ware house to ware house (In case of quote in foreign currency).
- (d) Insurance ware house to ware house.
- (e) Freight.

Adm. Offr.

TERMS AND CONDITIONS

- (1) We are interested in the material either of indigenous manufacturer or of foreign make available from ready stock. Any offer to supply on Forward Delivery Basis under suppliers own quota licence will also be considered.
- (2) Your rates should include packing and forwarding charges. The goods should be insured against theft loss or breakage during transit and insurance charges.
- (3) The rates of sales tax should be clearly indicated wherever chargeable.
- (4) Specific mention should be made of whether the delivery will be ex-stock or will have to be imported and how much time will be required for delivery after placing of the order.
- (5) In case of supply order for the SCIENTIFIC EQUIPMENT / APPARATUS the date of delivery should be strictly adhered to otherwise the supply order is liable to be cancelled.
- (6) In the case of supply order for stores other than Scientific Equipment/Apparatus: - As time is essence of this order, the date of delivery should be strictly adhered to otherwise the Executive Director, RCB reserves the right not to accept delivery in the part or full and claim Liquidated damages 1% per week subject to maximum of 10% of the total value of supply order.
- (7) In case any of the items mentioned overleaf is on the current rate contract list, Please quote D.G.S. & D. rate and rate contract number.
- (8) The quotation will be opened in the presence of the representatives/in presence of officers of RCB, on the date mentioned in main document..
- (9) The payments will be made in 30 days by Account Payee Cheque after receipt of the materials in good condition.
- (10) The acceptance of the quotation will rest with the Executive Director, RCB who does not bind himself to accept to lowest quotation and reserves the right to himself to reject or partially accept any or all the quotations received without assigning any reason.

IMPORTANT NOTES:-

- (1) If you are on D.G.S. & D. rate contract, please quote D.G.S. & D. rate & rate contract no., enclosing a copy thereof.
- (2) For an offer of imported material, please give full break up of your rates FOB/Insurances/Pkgs & Forwarding/ Freight of your Principal's invoice/Quotation, as, the case may be.
- (3) Please indicate your Permanent Income Tax Number (PAN Number) on your Performa Invoice/Bill.
- (4) Printed conditions of the quotation shall not be binding on us.
- (5) Quotations must be clearly written or typed without any cutting or over writing.
- (6) Dispute, if any, will be Subject to Jurisdiction of Delhi/NCR.
- (7) Please quote your standard Warranty.

Annexure-I**LIST OF BOOKS**

<u>S</u>	<u>No.</u>	<u>Title</u>	<u>Author</u>	<u>No of</u>
				<u>Copies</u>
	1	Principles of anatomy and Physiology - Maintenance and Continuity of the Human Body - Vol 1 13th Ed Vol 1	Gerard J Tortora, Bryan Derrickson	1
	2	Principles of anatomy and Physiology - Maintenance and Continuity of the Human Body - Vol 2 13th Ed Vol 2	Gerard J Tortora, Bryan Derrickson	2
	3	The Biology of Cancer [Paperback]	Robert A. Weinberg (Author)	2
	4	How Cancer Works	by Lauren Sompayrac	2
	5	Proteins Structure and Molecular Properties	Creighton	3
	6	Physical biochemistry	Freifelder	3
	7	Circular Dichroism and the Conformational Analysis of Biomolecules	by G D Fassman Donald L Riddle, Thomas Blumenthal, Barbara J	2
	8	C. elegans II, 2nd edition	Meyer, and James R Priess David H. Hall, Zeynep F.	2
	9	C. Elegans Atlas	Altun	1
	10	At the Bench: A Laboratory Navigator	Kathy Barker	5
	11	At the Helm: A Laboratory Navigator	Kathy Barker	2
	12	The Cancer Chronicles: Unlocking Medicine's Deepest Mystery [Deckle Edge][Hardcover]	George Johnson	1
	13	Science History, Revolution, Philosophy: Drawing the Map of Life: Inside the Human Genome Project	Victor K. McEtheny	1
	14	A History of Biochemistry – Selected Topics in the History of Biochemsitry,		
	14	Personal Recollections, VII	G. Semenza, A. J. Turner	1
	15	The man who counted infinity	Saso Dolene	1
	16	Exploring Mars: Secrets of the Red Planet		Sci Ame 1
	17	A Question of time – The ultimate Paradox		Sci Ame 1
	18	Cyber Hacking – Wars in Virtual Space		
	19	Wings of Fire	Dr. A P J Abdul Kalam	1
	20	DNA Science	David Micklos, Greg	1

		Freyer	
21	Reading in the Brain	Stanislas Dehaene	1
	Einstein's Cosmos: How Albert Einstein's Vision Transformed Our Understanding of		
22	Space and Time	Michio Kaku	1
	The Emperor of All Maladies: A Biography		
23	of Cancer	Siddharth Mukherjee	1
24	Science & Revolution	Ernest Vntermann	1
	Biochemistry:		
	Physical Biochemistry, Principles and		
25	Applications	David Sheehan	1
26	Biochemistry	Harper and Collins	1
	Proteins, Structure and Molecular		
27	Properties	Thomas E. Creighton	1
28	Principles of Proteomics	RM Twyman	1
	Bioinformatics:		
	Bioinformatics: Sequence and Genome		
29	Analysis	David W Maunt	1
	Computational Structural Biology:	Torsten Schwede, Manuel	
30	Methods and Applications	C. Peitsch	1
31	Matlab: An introduction with application	Amos Gilat	1
	Maltab, 2 nd edition: A Practical		
32	Introduction to Programming and problem	Stormy Attaway	1
	solving		
	The Linux Commandline: A Complete		
33	introduction		1
		Eric Foster- Johnson, John	
34	Beginning Shell Scripting	C. Welch	1
		Jenny Gu, Philip, E.	
35	Structural Bioinformatics	Bourne	1
	DOEACC 'O' LEVEL IT tools and		
36	Applications M1-R3		1
		Robert R. Sokal, F. James	
37	Introduction to Biostatistics	Rohlf	1
	Cell and Molecular Biology – Concepts and		
38	experiments	Gerald Karp	1
	Guytan and Hall – Textbook of Medical		
39	Physiology	Johan E. Hall	1
40	Principles of Genetics	Simmons by Saustad	1
		Fanci, Braunworld,	
		Kasper, Hauser, Lono,	
41	Harrison's Principles of Internal Medicine	Fameson, Loscatzo	1
42	The Pharmacological Basis of Therapentics	Goodman by Gilman	1

43	Biomolecular Forms and Functions	Manju Bansal and N. Srinivasam, IISc Press	1
44	Legendary Scientists – The Life and Legacy of Albert Einstein		1
45	Legendary Scientists – The Life and Legacy of Galileo Galilei		1
46	Legendary Scientists – The Life and Legacy of Marie Curie		1
47	My Inventions: The Autobiography of Nikola Tesla		1
48	The Man who knew Infinity: A Life of the Genius Ramanujan	Robert Kanigel	1
49	Up against Odds: Autobiography of an Indian Scientist	Piara Singh Gills	1
50	Janeway's Immunobiology	Ken Murphy, Paul Travers, Mark Walport William Sullivan, Michael Ashburner, R. Scott Hawley	1
51	Drosophila Protocols (2000)		1
52	The embryonic development of Drosophila melanogaster	Campos-Ortega and Hartenstein Lewis Wolpert and Cheryll Tickle	1
53	Principles of development		1
54	Manipulating the mouse embryo: A laboratory manual	Andras Nagy	1
55	Developmental biology	Scott F. Gilbert	1
56	Atlas of human anatomy	Frank H. Netter	1
57	Skeletal muscle: form and function	Brian Macintosh, Phillip Gardiner, Alan McComas	1
58	Molecular cloning: A laboratory manual (3 volume set)	J. Sambrook, E.F. Fritsch, T. Maniatis	1
59	Skeletal muscle structure, function and plasticity	Richard L. Lieber	1
60	Skeletal muscle: physiology, classification and disease	Mark Willems	1
61	Anatomy of the laboratory mouse	Margaret J. Cook	1
62	Comparative anatomy and histology: a mouse and human atlas	Piper M. Treuting and Suzanne M. Dintzis	1
63	Genetics: analysis and principles	Robert Brooker	1
64	Genetics: from genes to genomes	Leland Hartwell Anthony J.F. Griffiths, Jeffrey H. Miller, David T. Suzuki, Richard C. Lewontin and William M. Gelbart	1
65	Introduction to genetic analysis		1

66	Mouse phenotypes: A handbook of mutation analysis	Virginia E. Papaioannou, Richard Behringer	1
67	The laboratory mouse	Hans Hedrich	1
68	Mouse genetics: concepts and applications	Lee M. Silver	1
69	The genome of <i>Drosophila melanogaster</i>	Dan L. Lindsley and Georgianna G. Zimm	1
70	Genetics laboratory investigations	Thomas L. Mertens and Robert L. Hammersmith	1
71	Human molecular genetics	Tom Strachan and Andrew Read	1
72	Human genetics	Anne Gardner and Teresa Davies	1
73	Fly pushing: The theory and practice of <i>Drosophila</i> genetics	Ralph J. Greenspan	1
74	Protein Crystallization Strategies, Techniques, and Tips. A Laboratory Manual	T. Bergfors	1
75	Crystallization of Biological Macromolecules	Alexander McPherson, University of California, Irvine	1
76	Crystallization of Nucleic Acids and Proteins: A Practical Approach (Second Edition),	A. Ducruix and R. Giege.	1
77	Pili and Flagella: Current Research and Future Trends	Editor Ken Jarrell	1
78	Fimbriae: adhesion, genetics, biogenesis, and vaccines	Per Klemm	1
79	Bacterial Adhesion Chemistry, Biology and Physics	Dirk Linke and Adrian Goldman	1
80	Structural Biology Of Bacterial Pathogenesis	Gabriel Waksman, Michael Caparon, Scott Hultgren	1
81	Bacterial Pathogenesis Molecular and Cellular Mechanisms	Camille Locht and Michel Simonet	1
82	Handbook of Proteolytic Enzymes	acad press	1
83	Bacterial Adhesion to Host Tissues: Mechanisms and Consequences (Advances in Molecular and Cellular Microbiology)	Michael Wilson	1
84	Handbook of Bacterial Adhesion: Principles, Methods, and Applications	Yuehuei H. An , Richard J. Friedman	1
85	Principles of Bacterial Pathogenesis	Eduardo A. Groisman	1
86	Bacterial Disease Mechanisms: An Introduction to Cellular Microbiology	Michael Wilson	1
87	Bacterial Pathogenesis: A Molecular Approach	Abigail A. Salyers	1

88	Biofilms, Volume 310 (Methods in Enzymology)	John N. Abelson, Melvin I. Simon		1
89	Lactobacillus Molecular Biology: From Genomics to Probiotics	Åsa Ljungh and Torkel Wadström		1
90	Microbial Biofilms	Mahmoud Ghannoum, George Otoole		1
91	Molecular Infection Biology: Interactions Between Microorganisms and Cells	Jörg Hacker , Jürgen Heesemann		1
92	The Biofilm Primer	J. William Costerton	Springer	1
93	Fundamentals of Biofilm Research	Zbigniew Lewandowski Zbigniew Lewandowski Hans-Curt Flemming (Editor), Jost Wingender (Editor), Ulrich Szewzyk (Editor)	Springer	1
94	Biofilm Highlights	Anders Liljas , Lars Liljas , Jure Piskur , GÅrnan Lindblom , Poul Nissen , & Morten Kjeldgaard		1
95	Textbook Of Structural Biology	Jenny Gu, Philip E. Bourne		1
96	Structural Bioinformatics			1
97	Structure determination by x-ray crystallography	Ladd and Palmer		1
98	Protein crystallography	Blundell and Johnson		1
99	Textbook of structural biology	Liljas, Liljas, Piskur, Lindblom, Nissen and Kjeldgaard Eaton Lattman, Patrick		1
100	Protein crystallography, A concise Guide	Loll		1
101	Foundations of Structural Biology	Leonard Banaszak		1
102	Handbook-Good laboratory practice (GLP), world health organization			1
103	Handbook-Quality practices in basic biomedical research, WHO			1
104	Computational Structural Biology: Methods and Applications	TorstenSchwede, Manuel C. Peitsch Dieter		1
105	Tumor Angiogenesis: Basic Mechanisms and Cancer Therapy [Hardcover]	Marmé (Editor), Norbert Fusenig (Editor)		2
106	Tumor Angiogenesis - Basic mechanisms and Cancer Therapy	D. Marme, N. Fusenig, ed.	Springer Verlag 2008	1

107	Angiogenesis - From basic science to clinical application	N. Ferrara, ed.	CRC Press, Taylor&Francis Group, 2007	1
108	Arabidopsis: A Laboratory Manual	Editors: Detlef Weigel and Jane Glazebrook	Publisher: Cold Spring Harbor	1
109	Arabidopsis Protocols	Editors: Julio Salinas and José J. Sánchez-Serrano Volume 323 of Methods in Molecular Biology	Publisher: Humana Press	1
110	Molecular cloning: a laboratory manual, Volume 1	Editors: Joseph Sambrook, E. F. Fritsch and Tom Maniatis Reviewed by Zoe A. Wilson	Publisher: Cold Spring Harbor Laboratory, 1989	1
111	Signaling in plants	Editors: F Baluska, S Mancuso 2009.	Publisher: Springer-Verlag.	1
112	Plant Immunity: Methods and Protocols	Editors: John M. McDowell	Publisher: Humana Press	1
113	Effectors in Plant-Microbe Interactions	Editor(s): Francis Martin, Sophien Kamoun Series: Methods in Molecular Biology, Vol. 354	Publisher: John Wiley & Sons, Inc.	1
114	Plant-Pathogen Interactions	Ronald, Pamela C. (Ed.)	Publisher: Humana Press	1
115	Annual Plant Reviews, Molecular Aspects of Plant Disease Resistance	Volume 34 of Annual Plant Reviews Editor: Jane Parker	Publisher: John Wiley & Sons, 2009	1
116	Phosphoinositides II: The Diverse Biological Functions	Editors: Tamas Balla, Matthias Wymann and John D. York	Publisher: Springer	1
117	Structural proteomics and its impact on the life sciences	Joel L. Sussman, Israel Silman		1

	Visualizing the Invisible: Imaging		
118	Techniques for the Structural Biologist. Microbial pathogenesis and intestinal	Peter B. Moore	1
119	epithelial	Gail A Hecht	
120	Good Lab Practice	JP Seiler	1
121	Introduction to protein science	Arthur M lesk	1
122	Protein Ligand Interaction Atomic force microscopy in biomedical	Stephen barbur	2
123	research	pier carlo braga, ricci	1
124	Practical protein crystallography	Duncan Mcree	1
125	Protein structure and function Protein Ligand interactions structure and	Georgry, Dagmar	4
126	spectroscopy	Stephen E Harding, Babur	1
127	proteomics : methods and protocol	Jorg Reinders	1
128	Genes X	Benjamin Lewin...	1
129	Hematology Basic principle and practice	Hoffman	3
130	Spectroscopy	Silverstein	3

ANNEXURE-II

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