

Knihy - biologická sekce 2004

Název a autor	Počet kusů	Katedra 1	Katedra 2
Cox, Mays: Human Osteology	1	110	n
Curta et al.: The Making of the Slavs: History and Archeology of the Lower Danube Region, c. 500-700	1	110	n
Hauspie et al.: Methods in Human Growth Research	1	110	n
Human Embryology and Molecular Biology	1	110	n
Jones et al.: The Cambridge Encyclopedia of Human Evolution	1	110	n
Klein: The Human Career: Human Biological and Cultural Origins	1	110	n
Thompson et al.: Patterns of Growth and Development in the Genus Homo	1	110	n
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Lee: Phycology	1	120	162
Agrios: Plant Pathology	1	120	n
Alexopoulos et al.: Introductory Mycology	2	120	n
Archibold: Ecology of World Vegetation	1	120	n
Bastian, Steinhar: Development and Perspectives of Landscape Ecology	1	120	n
Brown, Lomolino: Biogeography	1	120	n
Cox, Moore: Biogeography: An Ecological and Evolutionary Approach	1	120	n
Gergel, Turner: Learning landscape Ecology	1	120	n
Gurevitch et al.: The Ecology of Plants	1	120	n
Judd et al.: Plant Systematics: A Phylogenetics Approach	10	120	n
MacLeod, Forey: Morphology, Shape and Phylogenetics	1	120	n
Mclaughlin et al.: The Mycota VII: Systematics and Evolution	2	120	n
McLaughlin et al.: The Mycota VII: Systems and Evolution ...	2	120	n
Morin: Community Ecology	1	120	n
Morley: Origin and Evolution of Tropical Rain Forest	1	120	n
Ormerod: Flow Cytometry: A Practical Approach	2	120	n
Phillips et al.: Global Patterns of Plant Diversity ...	1	120	n
Shapiro: Practical Flow Cytometry	2	120	n
Zelditch et al.: Geometric Morphometrics for Biologists: ...	1	120	n
Buchanan et al.: Biochemistry and Molecular Biology of Plants	1	130	n
Dickison: Integrative Plant Anatomy	1	130	n
Leyser, Day: Mechanisms in Plant Development	10	130	n
Mauseth: Plant Anatomy (Benjamin Cummings Series in the Life Sciences)	1	130	n
Taiz, Zeiger: Plant Physiology	10	130	n
Strachan, Read: Human Molecular Genetics (3rd ed.)	2	140	110
Short Protocols in Cell Biology	2	140	150
Hartl, Clark: Principles of Population Genetics	1	140	170
Alberts et al.: Molecular Biology of the Cell (4th ed.)	10	140	n
Brock: Brock's Biology of Microorganisms	5	140	n
Brown: Genomes	2	140	n
Cann: Principles of Molecular Virology	1	140	n
Davidson: Genomic Regulatory Systems: Development and Evolution	1	140	n
Dickinson, Schweizer: Metabolism and Molecular Physiology of Saccharomyces cerevisiae (2nd ed.)	1	140	n
Fields et al.: Fields -Virology	1	140	n
Flint et al.: Principles of Virology: Molecular Biology, Pathogenesis, and Control of Animal Viruses	5	140	n
Lewin: Genes VIII	10	140	n

Lodish et al.: Molecular Cell Biology	10	140	n
Molecular Genetics of Bacteria	4	140	n
Strauss et al.: Viruses and Human Disease	1	140	n
Suzuki et al.: An introduction to Genetic Analysis	5	140	n
Wagner, Hewlett: Basic Virology	1	140	n
Watson et al.: Molecular Biology of the Gene (5th ed.)	10	140	n

Lakowicz: Principles of Fluorescence Spectroscopy	1	150	140
Michal: Biochemical Pathways: An Atlas of Biochemistry and Molecular Biology	5	150	140
Cormack: Essential Histology	1	150	n
Fairweather: Cell Signalling in Prokaryotes and Lower Metazoa	1	150	n
Gilbert: Developmental Biology	10	150	n
Gomperts et al.: Signal Transduction	1	150	n
Janeway et al.: Immunobiology	10	150	n
Koolman et al.: Color Atlas of Biochemistry	1	150	n
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Nelson, Cox: Lehninger Principles of Biochemistry (4th ed.)	10	150	n
Nicholls: From Neuron to Brain	5	150	n
Randall: Eckert Animal Physiology	10	150	n
Rang: Pharmacology	2	150	n
Roit: Immunology (6th ed.)	5	150	n
Ross, Kaye: Histology: A Text and Atlas	1	150	n
Voet: Biochemistry	10	150	n
Wolpert et al.: Principles of Development	5	150	n
Young, Heath: Wheater's Functional Histology: A Text and Colour Atlas	10	150	n
Dailey: Essentials of Parasitology Laboratory Manual	1	161	n
Garcia: Diagnostic Medical Parasitology	1	161	n
Roberts, Janovy: Foundations of Parasitology	10	161	n
Sullivan: A Color Atlas of Parasitology	10	161	n
Beebee: An Introduction to Molecular Ecology	1	162	170
Calow: The Encyclopedia of Ecology and Environmental Management	1	162	170
Caswell: Matrix Population Models	1	162	170
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Ahlberg: Major Events in Early Vertebrate Evolution ...	1	170	n
Alcock: Animal Behaviour: An Evolutionary Approach	2	170	n
Avise: Molecular Markers, Natural History, and Evolution	1	170	n
Avise: Phylogeography: The History and Formation of Species	1	170	n
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Blondel, Aronson: Biology and Wildlife of the Mediterran Region	1	170	n
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Brusca et al.: Invertebrates	10	170	n
Caroll: Patterns and Processes of vertebrate ...	1	170	n
Coyne et al.: Speciation	2	170	n
Csiro Publ.: The Insects of Australia	2	170	n
Dukas: Cognitive Ecology: The Evolutionary Ecology	1	170	n
Edgercombe: Arthropod Fossils and Phylogeny	2	170	n
Estes: The Behavior Guide to African Mammals: Including Hoofed Mammals, Carnivores, Primates	2	170	n
Felsenstein: Inferring Phylogenies	1	170	n
Frankham et al.: Introduction to Conservation Genetics	1	170	n
Gullan: The Insects: An Outline of Entomology	2	170	n
Kardong, Zalisko: Comparative Vertebrate Anatomy: Lab Dissection Guide	1	170	n
Kardong, Zalisko: Vertebrate: Comparative Anatomy, Function, Evolution	1	170	n
Keating et al.: Patterning in Vertebrate Development	1	170	n
Krebs, Davies: An Introduction to Behavioral Ecology	10	170	n
Moya, Font: Evolution: From Molecules to Ecosystems	1	170	n
Nei, Kumar: Molecular Evolution and Phylogenetics	1	170	n
Pough et al.: Vertebrate Life (6th ed.)	10	170	n
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Ruppert et al.: Invertebrate Zoology: A Functional Approach	10	170	n
Stearns, Hoekstra: Evolution (2nd ed.)	1	170	n
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Wagner: Character Concept in Evolutionary Biology	1	170	n
Westheide et al.: Spezielle Zoologie Band I und II	1	170	n
Zelditch et al.: Geometric Morphometrics for Biologist	1	170	n
Zug et al.: Herpetology: An Introductory Biology of ...	1	170	n
Ahmed: Principles and Reactions of Protein Extraction, Purification and Characterization	1		
Campbell, Heyer: Discovering Genomics, Proteomics and Bioinformatics	1		
Claverie et al.: Bioinformatics for Dummies	1		
Crawley: Statistical Computing	2		
Eisenthal, Danson: Enzyme Assays: A Practical Approach	1		
Epperson: Geographical Genetics	1		
Gibas, Jambeck: Developing Bioinformatics Computer Skills	1		
Gul et al.: Enzyme Assays: Essential Data	1		
Lesk: An Introduction to Bioinformatics	5		
Mount: Bioinformatics: Sequence and Genome Analysis	5		
Quinn, Keough: Experimental Design and Data Analysis for Biologists	1		
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Zhang, Schmulevich: Computational and Statistical Approaches to Genomics	1		