

Seznam priporočene literature za izbirni izpit na podiplomski doktorski študij Biomedicinske tehnologije (MF UM, april, 2021)

Biomedicinska informatika: Biomedical Informatics: Computer Applications in Health Care and Biomedicine, e-knjiga, 3rd ed. - New York (NY) : Springer, 2006 angleški, ISBN 978-0-387-36278-6, COBISS.SI-ID: 31676677 e-dostop: DOI

Biofizika: R. Glaser, Biophysics: An Introduction, 2nd Ed., Springer-Verlag, Berlin, Heidelberg, 2012.

Diagnostična in intervencijska radiologija: Splošni del, urednik: V. Jevtić, sourednika: M. Šurlan, J. Matela, založba Pivec, Maribor, 2014.

Philip Nelson, Biological Physics: Energy, Information, Life. W.H. Freeman & Co. Ltd, 2007.

Biokemija: 1D.L. Nelson, M.M. Cox. Lehninger Principles of Biochemistry, 7th ed. - New York : W.H. Freeman ; Houndmills, Basingstoke : Macmillan Learning, ISBN 978-1-319-10824-3 (hbk); 1-319-10824-5 (hbk); 978-146-4-12611-6 (ISBN-13); 1-464-12611-9 (ISBN-10); 1-464-18797-5; 978-1-464-18797-1; cop. 2017

Michael Lieberman, Allan Marks, Alisa Peet.: Marks' basic medical biochemistry : a clinical approach. 5th ed., [international ed.]. - Philadelphia [etc.] : Wolters Kluwer Health, ISBN 1-4963-8772-4 (broš.); 978-1-4963-8772-1 (broš.); cop. 2018

Rodney Boyer, Concepts in Biochemistry, 3rd Ed. Wiley, 2006, ISBN: 139780471661795.

Molekularna biologija: Alberts, Bray, Lewis, Raff, Roberts, Watson: Molecular Biology of the Cell, Garland Publishing, Inc, New York London. 6th edition ISBN 9780815344322, 2014.

LODISH H., Baltimore D., Berk A., Zipursky S.L., Matsudaira P., Darnell J.: Molecular Cell Biology, 8th Ed., Scientific American Books, Freeman and Co., New York, 2016

Genetika: E. Passarge: Color Atlas of Genetics. 5th Ed. Thieme, Stuttgart, New York, 2018.

LODISH H., Baltimore D., Berk A., Zipursky S.L., Matsudaira P., Darnell J.: Molecular Cell Biology, 8th Ed., Scientific American Books, Freeman and Co., New York, 2016.