

Map of educational and methodological support for the discipline "Mechanisms of Defense and Health"

№	Information resources	Number of students studying the discipline (anticipated enrollment)	Quantity in the library of Al-Farabi Kazakh National University
	<b>Basic literature</b>	<b>Eng - 100 students</b>	<b>Eng</b>
1	Abul K. Abbas; Andrew H. Lichtman; Shiv Pillai Basic Immunology, Edition: 6th, 2019, 336 p, - ISBN: 9780323549431, 0323549438		E-book
2	Warren Levinson. Review of Medical Microbiology and Immunology (13th Edition) 2014, - McGraw Hill, 2014. - 1950 p. - ISBN 978-0-07-181812-4.		E-book
3	David L. Nelson, Michael M. Cox. Lehninger Principles of Biochemistry 7th Edition, W. H. Freeman and Company, 2017. — 3270 p. - ISBN: 9781464126116.		E-book
4	Denis Ferrier. Lippincott's illustrated Reviews 7th edition, Lippincott Williams & Wilkins, 2017.- 552 p. - ISBN-10: 1496344499.		E-book
5	Rodwell Victor W. Harper's Illustrated biochemistry - 31st edition. McGraw-Hill, 2018, 693 p. ISBN-10:1260288420.		E-book
6	Roitt's Essential Immunology [Electronic resource] : textbook / P. J. Delves, S. J. Martin, D. R. Burton [et al.]. - 13th ed. - Pondicherry : Garamond by SPi Global, 2017. - 576 p. - ISBN 978-1-118-41577-1.		E-book
	<b>Additional literature</b>		
1	David L. Nelson, Michael M. Cox, 2017. Lehninger Principles of Biochemistry 7th Edition, W. H. Freeman and Company, 2017. — 3270 p. - ISBN 9781464126116		E-book
2	Moscatello, Kim, Immunology and Microbiology. USMLE Step 1: lecture Notes. / K. Moscatello. - Electronic text data 15.2 Mb. - New York : Kaplan Medical, 2017. - 502 p. - The Main Page Title. - ISBN 978-1-5062-0873-2		E-book
3	Zubay's Principles of Biochemistry [Text] : textbook / V. B. Rastogi, K. R. Aneja; Gargi College [et al.]. - 5th ed. - New Delhi ; Guwahati ; Thiruvananthapuram: MEDTECH, 2017. - 675 p. : il. - Ind.: p. 669-675. - ISBN 978-93-84007-49-2		E-book
4	Rodwell V.W., Bender D.A., Botham K.M., Kennelly P.J., Weil P.A. Harper's Illustrated Biochemistry, 31th Edition. — McGraw-Hill Education, 2018. — 2023 p. ISBN-13: 978-1259837937		E-book