

**Sikora Vladimir Vitalievich**  
Ph.D. docent

**Scopus Author ID:** 57219858917 h-index = 2

**ORCID iD:** orcid.org / 0000-0003-4021-2334

**Google Scholar:**

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**Research Gate:**

<b>Contact information:</b>	Working address: Sumy, Sanatorna, 31 e-mail: vol.sikora@med.sumdu.edu.ua sikoravvu@gmail.com
<b>The discipline he teaches:</b>	"Urology"
<b>Research interests</b>	Prevention and treatment of urolithiasis. Endoscopic methods of treatment of diseases of the urinary system.
<b>Experience</b>	<b>January 2020 - present</b> Associate Professor of Surgery and Oncology, Head of Urology, Sumy State University <b>September 2013 - December 2019</b> Associate Professor of Surgery and Oncology, Head of Urology, Sumy State University <b>February 2008 - September 2013</b> Associate Professor of Orthopedics, Traumatology and Emergency Medical Institute, Head of Urology, Sumy State University <b>March 2004 - February 2008</b> Assistant of the Department of Orthopedics, Traumatology and Emergencies, Faculty of Medicine, Head of Urology, Sumy State University. <b>From 2001 to 2003</b> He studied in a clinical residency at the Department of Hospital Surgery in the course of urology on the basis of TSMA. Gorbachevsky. <b>From 1995 to 1997</b> Passed an internship on the basis of KUSMKL №1 and Ternopil Regional Clinical Hospital, specializing in urology
<b>Education</b>	<b>February 2007</b> He defended his dissertation on the topic: "Morphofunctional transformations of the kidneys under the combined influence of ionizing radiation and salts of heavy metals." <b>September 1989 - June 1995</b> - Higher medical education Specialist - doctor, medical faculty of Ternopil State Medical Academy
<b>Internship and advanced training</b>	<b>September 2009</b> - Certificate of SEC № 06203/09 on advanced training at the Ukrainian Military Medical Academy in Kyiv
<b>Participation in domestic topics</b>	- State budget research work "Individualization of treatment of patients with benign and malignant neoplasms" 0117U003359, role - co-author of the topic.
<b>Participation in</b>	<b>12.09.20216</b> - grant of a patent, Bull. №17

<b>international projects and grants</b>	<p>Inventors: Sikora Vladimir Vitalievich, Romanyuk A.M, Sikora V.V., Lindin M.S., Kuzenko E.V., Lindina Y.M., Panasovska K.O.</p> <p>Title: Container for collecting urine from small laboratory animals.</p> <p>Owner: Sumy State University.</p>
<b>Textbooks and manuals</b>	<p>1) Sikora V.V. Principles of treatment of prostate cancer: teaching method. manual./V.V. Sikora, V.V. Leonov, M.Yu. Yussyuk, Y.M. Kudriavtsev; for order. V.V. Sikora. - Sumy: SSU Publishing House, 2016. - 60 p.</p> <p>2) Sikora V.V. Urology: a textbook./V.V. Sikora, Y.M. Kudriavtsev. - Sumy: Sumy State University, 2018. - 144 p</p> <p>3) Sikora V.V. Inflammatory diseases of the genitourinary system: a textbook. / V.V. Sikora. - Sumy: Sumy State University, 2018. - 68 p.</p>
<b>Monographs</b>	
<b>Basic scientific articles</b>	<ol style="list-style-type: none"> <li>1. Romaniuk A, Lyndin M, Smiyanov V, Sikora VI, Rieznik A, Kuzenko Y, Budko H, Moskalenko Yu, Karpenko L, Sikora Vol, Gladchenko O. Primary multiple tumor with affection of the thyroid gland, uterus, urinary bladder, mammary gland and other organs. Pathol.-Res. Pract. 2017. <a href="http://dx.doi.org/10.1016/j.prp.2017.01.003">http://dx.doi.org/10.1016/j.prp.2017.01.003</a> (Scopus)</li> <li>2. Romaniuk A, Sikora Vol, Lyndin M, Smiyanov V, Sikora VI, Lyndina Yu, Piddubnyi A, Gyryavenko N, Korobchanska A. The features of morphological changes in the urinary bladder under combined effect of heavy metal salts. Interventional Medicine &amp; Applied Science. 2017; 9(2):105-111. <a href="http://www.sciencedirect.com/science/article/pii/S0344033816305246">http://www.sciencedirect.com/science/article/pii/S0344033816305246</a> (Scopus)</li> <li>3. Romaniuk A, Sikora VI, Lyndina Yu, Lyndin M, Gyryavenko N, Sikora Vol, Karpenko L, Piddubnyi A, Miroshnichenko M. Effect of heavy metals on the readaptive processes in the urinary bladder. Bangladesh Journal of Medical Science Vol. 18 No. 01 January'19. Page: 100-106. <a href="https://doi.org/10.3329/bjms.s18i1.39558">https://doi.org/10.3329/bjms.s18i1.39558</a> (Scopus)</li> <li>4. Romanyuk A.M., Sikora V.V., Lindin MS, Sikora V.V., Piddubny A.M Ecological factors of bladder pathology. / Bulletin of VDNZU "Ukrainian Medical Dental Academy". -2016. –Volume 16, issue 1 (53). - with. 146-150.</li> <li>5. Sikora V.V., Sikora V.V., Semenchuk O.V. Morphological features of the bladder. Possibilities and advantages of neuromodulation over drug therapy in hyperactive bladder / Odessa Medical Journal. - 2017. - №4 (162). - with. 68-75.</li> <li>6. Romanyuk A.M., Sikora V.V., Lindin M.S., Sikora V.V., Gyryavenko D.R. Readaptive changes in the bladder after the abolition of heavy metal salts and under conditions of correction of vitamin E. / World of Medicine and Biology. - 2018. - №2 (64). - with. 169-172.</li> </ol>

<b>Patents</b>	1) Patent 99452 U Ukraine, IPC G01N 33/68 (2006.01) applicant and patent owner of SSU. - Method of non-invasive screening etiopathogenetic diagnosis of spontaneous pneumothorax syndrome. K.: State Enterprise "Ukrainian Institute of Industrial Property" (UKRPATENT), 2015. I.D. Duzhiy, S.O. Golubnychy, V.M. Golubnycha, G.P. Piddubna
<b>Training of scientific personnel</b>	Clinical residents- Wriedat Moath., Atlab Alaa.
<b>Scientific work with students</b>	
<b>Other professional activity</b>	Expert of the National Research Fund of Ukraine