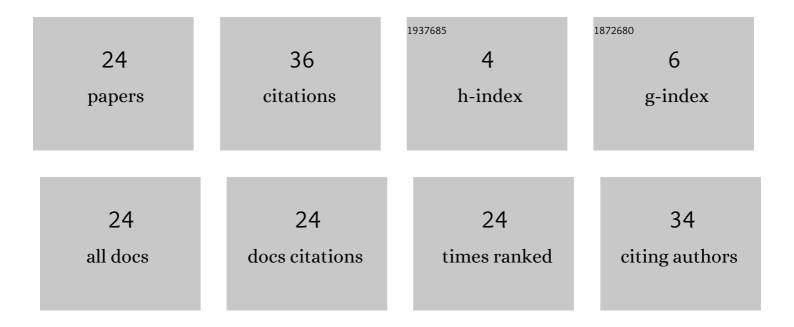
## Viktoriya Tishchenko

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Biodistribution of 68Ga-NODA-Aminoglucose in Intact and Tumor-Bearing Mice. Bulletin of Experimental Biology and Medicine, 2021, 170, 345-349.	0.8	1
2	The influence of temperature on biodistribution of N,N,N',N'- ethylenediaminetetrakis(methylene) Tj ETC	2q0.0.0 rg	BT (Overlock 1
3	Biodistribution of phenylalanine labeled with gallium-68. Journal of Physics: Conference Series, 2021, 2058, 012040.	0.4	Ο
4	Biological behavior of a new 68Ga-labelled glucose derivative as a potential agent for tumor imaging. Journal of Physics: Conference Series, 2021, 2058, 012037.	0.4	0
5	ĐšĐ°Đ¼ĐµÑ€Đ½Đ¾Đµ Đ¼Đ¾ĐƊµĐ»Đ,Ñ€Đ¾Đ2Đ°Đ½Đ,е ĐºĐ,Đ½ĐµÑ,Đ,ĐºĐ, <sup>188</sup> Re-D¿Đµł	й∕2 <b>ð,</b> аÑ,	,Đ¾ÑÑ,,Đ¾Đ
6	A Comparative Study of the Pharmacokinetics of Bis- and Pentaphosphonic Acids Labeled with Gallium-68 in Rats with Experimental Model of Bone Callus. Bulletin of Experimental Biology and Medicine, 2020, 169, 644-647.	0.8	0
7	Experimental Study of the Biodistribution of New Bone-Seeking Compounds Based on Phosphonic Acids and Gallium-68. Bulletin of Experimental Biology and Medicine, 2020, 168, 777-780.	0.8	4
8	The influence of chemical structure of phosphonic acids labeled with gallium-68 on their pharmacokinetic properties in animals. Journal of Physics: Conference Series, 2020, 1439, 012031.	0.4	1
9	Preliminary biological evaluation of <sup>99m</sup> Tc-glucosamine as a potential radiotracer for tumor imaging. Journal of Physics: Conference Series, 2020, 1439, 012033.	0.4	Ο
10	Behavior of gallium-68 incorporated in NODA aminoglucose in laboratory animals with various pathological processes. Bulletin of the Lebedev Physics Institute, 2020, 47, 213-217.	0.6	2
11	BEHAVIORAL FEATURES OF GALLIUM-68 RADIONUCLIDE INCORPORATED IN GLUCOSE DERIVATIVES IN LABORATORY ANIMALS. Bulletin of the Lebedev Physics Institute, 2020, 47, 339-344.	0.6	1
12	Biodistribution ex vivo of <sup>213</sup> Bi-KHEDP â^' a promising boneseeking agent for targeted alpha therapy. Journal of Physics: Conference Series, 2019, 1189, 012034.	0.4	0
13	The influence of carrier addition on the biodistribution of bone-seeking agent «188Re-oxa-bis(ethylenenitrilo)- tetramethylenephosphonic acid». Journal of Physics: Conference Series, 2019, 1189, 012044.	0.4	0
14	Biological evaluation of histidine and tryptophan labeled with gallium-68 as potential tumor imaging agents. Journal of Physics: Conference Series, 2019, 1189, 012038.	0.4	0
15	Complex Compounds of Rhenium-188 and Gallium-68 Radionuclides and Their Behavior in the Organism of Laboratory Animals. Bulletin of the Lebedev Physics Institute, 2019, 46, 58-64.	0.6	2
16	The biodistribution of a new bone-seeking agent based on pentaphosphonic acid and gallium-68 in tumor-bearing rats. Journal of Physics: Conference Series, 2019, 1189, 012042.	0.4	0
17	Effect of Gallium Carrier in 68Ga-Ethylenediaminetetrakis (Methylene Phosphonic Acid) on its Behavior in Laboratory Animals. Bulletin of the Lebedev Physics Institute, 2019, 46, 319-323.	0.6	2
18	Pharmacokinetic properties of new antitumor radiopharmaceutical on the basis of diamond nanoporous composites labeled with rhenium-188. Journal of Physics: Conference Series, 2017, 784, 012044.	0.4	0

#	Article	lF	CITATIONS
19	Pharmacokinetics in Intact Rats of N,N,N′,N′-Ethylenediaminetetrakis-(Methylenephosphonic Acid) Labeled with Gallium-68. Pharmaceutical Chemistry Journal, 2017, 51, 331-336.	0.8	0
20	A comparative analysis of pharmacokinetics properties of diagnostic bone-seeking radiopharmaceuticals on the basis of phosphonic acids and technetium-99m. Journal of Physics: Conference Series, 2017, 784, 012045.	0.4	0
21	18F-FDG and Other Labeled Glucose Derivatives for Use in Radionuclide Diagnosis of Oncological Diseases (Review). Pharmaceutical Chemistry Journal, 2016, 50, 209-220.	0.8	10
22	The Pharmacokinetics of Technetium-99m-Labeled N,N,N′,N′-Ethylenediaminetetra-Kis-(Methylenephosphonic Acid) in Intact Rats. Pharmaceutical Chemistry Journal, 2015, 49, 287-291.	0.8	1
23	Radiopharmaceuticals Based on Polyaminophosphonic Acids Labeled with αâ^', βâ^', and γ-Emitting Radionuclides (Review). Pharmaceutical Chemistry Journal, 2015, 49, 425-431.	0.8	8
24	Pharmacokinetic Study of the New Diagnostic Radiopharmaceutical 99mTc-Pentaphosphonic Acid in Rats with an Experimental Bone-Fracture Model. Pharmaceutical Chemistry Journal, 2014, 48, 357-362.	0.8	4