

# Valentin Nepomnyaschy

## List of Publications by Year in descending order

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Version: 2024-02-01

8  
papers

83  
citations

1937685  
4  
h-index

1872680  
6  
g-index

8  
all docs

8  
docs citations

8  
times ranked

56  
citing authors

#	ARTICLE	IF	CITATIONS
1	Pharmacology-based toxicity assessment of molsidomine and ATP-LONG combination with singular and repetitive injections under experimental conditions. <i>Ageing &amp; Longevity</i> , 2021, 2, 1-13.	0.5	0
2	State Institution "Institute of Nephrology of the National Academy of Medical Sciences of Ukraine": 20 years afterward. <i>Ukrainian Journal of Nephrology and Dialysis</i> , 2021, , 3-9.	0.2	1
3	Дієвість комбінації мольсидоміну та АТФ-ЛОНГ при інтравенній інфузії в експериментальних умов. <i>Український журнал нефрології та діалізу</i> , 2021, 2, 1-13.		
4	Effects of Melatonin Administration in Different Time Modes on Morphofunctional Indices of the Hypothalamic Serotonergic Neurons in Obese Rats. <i>Neurophysiology</i> , 2018, 50, 398-408.	0.3	2
5	Extracellular matrix alterations in conventional renal cell carcinomas by tissue microarray profiling influenced by the persistent, long-term, low-dose ionizing radiation exposure in humans. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2006, 448, 584-590.	2.8	16
6	p16INK4A and p15INK4B Gene Alteration Associated with Oxidative Stress in Renal Cell Carcinomas After the Chernobyl Accident (Pilot Study). <i>Diagnostic Molecular Pathology</i> , 2002, 11, 163-169.	2.1	17
7	Radiation sclerosing proliferative atypical nephropathy of peritumoral tissue of renal-cell carcinomas after the Chernobyl accident in Ukraine. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2001, 438, 146-153.	2.8	16
8	Pathology and proliferative activity of renal-cell carcinomas (RCCS) and renal oncocytomas in patients with different radiation exposure after the Chernobyl accident in Ukraine. <i>International Journal of Cancer</i> , 2000, 87, 880-883.	5.1	31