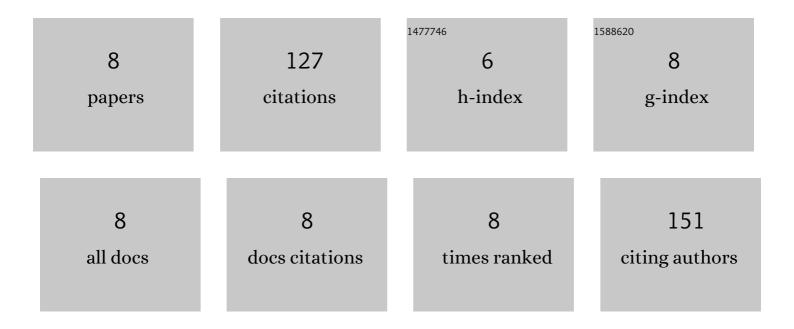
## Vladimir Zagorodnyuk

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/678677/publications.pdf Version: 2024-02-01



| # | Article   | IF  | CITATIONS |
|---|---|-----|-----------|
| 1 | Spinal afferent nerve endings in visceral organs: recent advances. American Journal of Physiology -<br>Renal Physiology, 2016, 311, G1056-G1063.  | 1.6 | 55        |
| 2 | Characterization of putative interneurons in the myenteric plexus of human colon.<br>Neurogastroenterology and Motility, 2021, 33, e13964.  | 1.6 | 19        |
| 3 | Roles of three distinct neurogenic motor patterns during pellet propulsion in guineaâ€pig distal colon.<br>Journal of Physiology, 2019, 597, 5125-5140.   | 1.3 | 17        |
| 4 | Endocannabinoids in Bladder Sensory Mechanisms in Health and Diseases. Frontiers in Pharmacology, 2021, 12, 708989.   | 1.6 | 15        |
| 5 | Functional changes in low- and high-threshold afferents in obstruction-induced bladder overactivity. American Journal of Physiology - Renal Physiology, 2019, 316, F1103-F1113.                       | 1.3 | 7         |
| 6 | CB2 cannabinoid receptor agonist selectively inhibits the mechanosensitivity of mucosal afferents in the guinea pig bladder. American Journal of Physiology - Renal Physiology, 2021, 320, F859-F865. | 1.3 | 7         |
| 7 | Time-of-day dependent changes in guinea pig bladder afferent mechano-sensitivity. Scientific Reports, 2021, 11, 19283.  | 1.6 | 5         |
| 8 | Conscious voiding during bladder obstruction in guinea pigs correlates with contractile activity of isolated bladders. Autonomic Neuroscience: Basic and Clinical, 2015, 193, 74-83.                  | 1.4 | 2         |