

Vladimir Gross

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

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152
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| # | ARTICLE | IF | CITATIONS |
|---|--|-----|-----------|
| 1 | Miniaturization of tardigrades (water bears): Morphological and genomic perspectives. <i>Arthropod Structure and Development</i> , 2019, 48, 12-19. | 1.4 | 27 |
| 2 | External morphogenesis of the tardigrade <i>Hypsibius dujardini</i> as revealed by scanning electron microscopy. <i>Journal of Morphology</i> , 2017, 278, 563-573. | 1.2 | 21 |
| 3 | Detection of cell proliferation in adults of the water bear <i>Hypsibius dujardini</i> (Tardigrada) via incorporation of a thymidine analog. <i>Tissue and Cell</i> , 2018, 51, 77-83. | 2.2 | 20 |
| 4 | X-ray imaging of a water bear offers a new look at tardigrade internal anatomy. <i>Zoological Letters</i> , 2019, 5, 14. | 1.3 | 19 |
| 5 | Cellular morphology of leg musculature in the water bear <i>Hypsibius exemplaris</i> (Tardigrada) unravels serial homologies. <i>Royal Society Open Science</i> , 2019, 6, 191159. | 2.4 | 13 |
| 6 | Evaluation of contrasting techniques for X-ray imaging of velvet worms (Onychophora). <i>Journal of Microscopy</i> , 2018, 270, 343-358. | 1.8 | 12 |
| 7 | Oogenesis in the tardigrade <i>Hypsibius exemplaris</i> GÅ...siorek, Stec, Morek & Michalczyk, 2018 (Eutardigrada, Hypsibiidae). <i>Micron</i> , 2021, 150, 103126. | 2.2 | 12 |
| 8 | Organization of the central nervous system and innervation of cephalic sensory structures in the water bear <i>Echiniscus testudo</i> (Tardigrada: Heterotardigrada) revisited. <i>Journal of Morphology</i> , 2021, 282, 1298-1312. | 1.2 | 10 |