

# Lilijana Bizjak Mali

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/970445/publications.pdf>

Version: 2024-02-01

10  
papers

70  
citations

1684188

5  
h-index

1588992

8  
g-index

11  
all docs

11  
docs citations

11  
times ranked

131  
citing authors

#	ARTICLE	IF	CITATIONS
1	Living in darkness: Exploring adaptation of <i>Proteus anguinus</i> in 3 dimensions by X-ray imaging. <i>CigaScience</i> , 2022, 11, .	6.4	2
2	Vitellogenin in the European cave salamander, <i>Proteus anguinus</i> : Its characterization and dynamics in a captive female as a basis for non-destructive sex identification. <i>Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology</i> , 2019, 235, 30-37.	1.6	3
3	Genome Size Diversification in Central American Bolitoglossine Salamanders (Caudata); Tj ETQq1 1 0.784314 rgBT/Overlock_10 Tf 50	1.3	7
4	Imaging of human glioblastoma cells and their interactions with mesenchymal stem cells in the zebrafish ( <i>Danio rerio</i> ) embryonic brain. <i>Radiology and Oncology</i> , 2016, 50, 159-167.	1.7	20
5	Chronic exposure to zinc oxide nanoparticles increases ischemic-reperfusion injuries in isolated rat hearts. <i>Journal of Nanoparticle Research</i> , 2016, 18, 1.	1.9	2
6	The Morphology of Male Gonads of the Neotenic Cave Salamander ( <i>Proteus anguinus</i> ). <i>FASEB Journal</i> , 2015, 29, LB5.	0.5	2
7	The Phoenix Rises: Reversal of Cave Adaptations in the Blind Cave Salamander, <i>Proteus anguinus</i> ?. <i>FASEB Journal</i> , 2015, 29, LB36.	0.5	4
8	Long-term starvation in cave salamander effects on liver ultrastructure and energy reserve mobilization. <i>Journal of Morphology</i> , 2013, 274, 887-900.	1.2	16
9	Ultrastructure of previtellogene oocytes in the neotenic cave salamander <i>Proteus anguinus anguinus</i> (Amphibia, Urodela, Proteidae). <i>Protoplasma</i> , 2010, 246, 33-39.	2.1	6
10	Histology and ultrastructure of the gut epithelium of the neotenic cave salamander, <i>Proteus anguinus</i> (Amphibia, Caudata). <i>Journal of Morphology</i> , 2004, 259, 82-89.	1.2	8