

Catherine M Early

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7328131/publications.pdf>

Version: 2024-02-01

11
papers

514
citations

1478280

6
h-index

1719901

7
g-index

12
all docs

12
docs citations

12
times ranked

848
citing authors

#	ARTICLE	IF	CITATIONS
1	Diffusible iodine-based contrast-enhanced computed tomography (diceCT): an emerging tool for rapid, high-resolution, 3D imaging of metazoan soft tissues. <i>Journal of Anatomy</i> , 2016, 228, 889-909.	0.9	362
2	Tempo and Pattern of Avian Brain Size Evolution. <i>Current Biology</i> , 2020, 30, 2026-2036.e3.	1.8	72
3	Endocast structures are reliable proxies for the sizes of corresponding regions of the brain in extant birds. <i>Journal of Anatomy</i> , 2020, 237, 1162-1176.	0.9	27
4	Chemical effects of diceCT staining protocols on fluid-preserved avian specimens. <i>PLoS ONE</i> , 2020, 15, e0238783.	1.1	17
5	Beyond Endocasts: Using Predicted Brain-Structure Volumes of Extinct Birds to Assess Neuroanatomical and Behavioral Inferences. <i>Diversity</i> , 2020, 12, 34.	0.7	16
6	Rampant tooth loss across 200 million years of frog evolution. <i>ELife</i> , 2021, 10, .	2.8	13
7	Bridging the Research Gap between Live Collections in Zoos and Preserved Collections in Natural History Museums. <i>BioScience</i> , 2022, 72, 449-460.	2.2	7
8	Chemical effects of diceCT staining protocols on fluid-preserved avian specimens. , 2020, 15, e0238783.		0
9	Chemical effects of diceCT staining protocols on fluid-preserved avian specimens. , 2020, 15, e0238783.		0
10	Chemical effects of diceCT staining protocols on fluid-preserved avian specimens. , 2020, 15, e0238783.		0
11	Chemical effects of diceCT staining protocols on fluid-preserved avian specimens. , 2020, 15, e0238783.		0