Piotr Jadwiszczak

List of Publications by Year in descending order

24 papers	219 citations	1040056 9 h-index	1058476 14 g-index
24 all docs	24 docs citations	24 times ranked	148 citing authors

#	Article	IF	Citations
1	Aspects of Diversity in Early Antarctic Penguins. Acta Palaeontologica Polonica, 2011, 56, 269-277.	0.4	30
2	Partial limb skeleton of a â€œgiant penguinâ€•Anthropornis from the Eocene of Antarctic Peninsula. Polish Polar Research, 2012, 33, 259-274.	0.9	23
3	Changes in bird communities of Admiralty Bay, King George Island (West Antarctic): insights from monitoring data (1977â€“1996). Polish Polar Research, 2017, 38, 231-262.	0.9	19
4	Distinguishing between two Antarctic species of Eocene Palaeeudyptes penguins: a statistical approach using tarsometatarsi. Polish Polar Research, 2013, 34, 237-252.	0.9	15
5	Short Note: An intriguing penguin bone from the Late Eocene of Seymour Island, Antarctic Peninsula. Antarctic Science, 2008, 20, 589-590.	0.9	14
6	The earliest fossil record of a medium-sized penguin. Polish Polar Research, 2011, 32, 269-277.	0.9	14
7	The first record of fossil penguins from East Antarctica. Antarctic Science, 2013, 25, 397-408.	0.9	14
8	Redescription ofCrossvallia unienwillia: The only Paleocene Antarctic Penguin. Ameghiniana, 2013, 50, 545-553.	0.7	14
9	Short Note: New data on morphology of late Eocene penguins and implications for their geographic distribution. Antarctic Science, 2011, 23, 605-606.	0.9	10
10	Population history, genetic variation and conservation status of the endangered birch species Betula nana L. in Poland. Silva Fennica, 2012, 46, .	1.3	9
11	Short Note: An ibis-like bird from the Upper La Meseta Formation (Late Eocene) of Seymour Island, Antarctica. Antarctic Science, 2008, 20, 413-414.	0.9	8
12	Penguin response to the Eocene climate and ecosystem change in the northern Antarctic Peninsula region. Polar Science, 2010, 4, 229-235.	1.2	8
13	Taxonomic diversity of Eocene Antarctic penguins: a changing picture. Geological Society Special Publication, 2013, 381, 129-138.	1.3	7
14	Enigmatic morphological disparity in tarsometatarsi of giant penguins from the Eocene of Antarctica. Polish Polar Research, 2011, 32, 175-180.	0.9	6
15	Synsacra of the Eocene Antarctic penguins: new data on spinal maturation and an insight into their role in the control of walking. Polish Polar Research, 2014, 35, 27-39.	0.9	5
16	A new small-sized penguin from the late Eocene of Seymour Island with additional material of Mesetaornis polaris. Gff, 0, , 1-9.	1.2	4
17	Another look at tarsometatarsi of early penguins. Polish Polar Research, 2015, 36, 343-354.	0.9	4
18	At the root of the early penguin neck: a study of the only two cervicodorsal spines recovered from the Eocene of Antarctica. Polar Research, 2014, 33, 23861.	1.6	3

#	Article	IF	Citations
19	First report on quill pits in early penguins. Antarctic Science, 2016, 28, 217-218.	0.9	3
20	An enigmatic fossil penguin from the Eocene of Antarctica. Polar Research, 2017, 36, 1291086.	1.6	3
21	First partial skeleton of Delphinornis larseni Wiman, 1905, a slender-footed penguin from the Eocene of Antarctic Peninsula. Palaeontologia Electronica, 0, , .	0.9	3
22	The first evidence of an infectious disease in early penguins. Historical Biology, 2019, 31, 177-180.	1.4	2
23	First report on hind-toe development in Eocene Antarctic penguins. Antarctic Science, 2014, 26, 279-280.	0.9	1
24	Outline shape analysis of penguin humeri: a robust approach to taxonomic classification. Polar Research, 2020, 39, .	1.6	0