

Damien Becker

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

140
citations

1478505

6
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

130
citing authors

#	ARTICLE	IF	CITATIONS
1	Rhinocerotidae from the early middle Miocene locality Gračanica (Bugojno Basin, Bosnia-Herzegovina). <i>Palaeobiodiversity and Palaeoenvironments</i> , 2020, 100, 395-412.	1.5	16
2	New material of <i>Epiaceratherium</i> and a new species of <i>Mesaceratherium</i> clear up the phylogeny of early Rhinocerotidae (Perissodactyla). <i>Royal Society Open Science</i> , 2020, 7, 200633.	2.4	14
3	Anchitheriinae (Perissodactyla, Equidae) from the early middle Miocene locality Gračanica (Bugojno) Tj ETQq1 1 0.784314 rgBT /Over	1.5	14
4	3D models related to the publication: New material of <i>Epiaceratherium</i> and a new species of <i>Mesaceratherium</i> clear up the phylogeny of the early Rhinocerotidae (Perissodactyla). <i>MorphoMuseum</i> , 2020, 6, e116.	0.2	1
5	3D surface scan of the type specimen of <i>Molassitherium delemontense</i> Becker and Antoine, 2013: use of a 3D model for research and conservation issues. <i>MorphoMuseum</i> , 2019, 5, e82.	0.2	2
6	A brief review of Agenian rhinocerotids in Western Europe. <i>Swiss Journal of Geosciences</i> , 2013, 106, 135-146.	1.2	17
7	A new genus of Rhinocerotidae (Mammalia, Perissodactyla) from the Oligocene of Europe. <i>Journal of Systematic Palaeontology</i> , 2013, 11, 947-972.	1.5	38
8	Earliest record of rhinocerotoids (Mammalia: Perissodactyla) from Switzerland: systematics and biostratigraphy. <i>Swiss Journal of Geosciences</i> , 2009, 102, .	1.2	20
9	<i>Diaceratherium lemanense</i> (Rhinocerotidae) from Eschenbach (eastern Switzerland): systematics, palaeoecology, palaeobiogeography. <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2009, 254, 5-39.	0.4	26
10	New species, revision, and phylogeny of <i>Ronzotherium</i> Aymard, 1854 (Perissodactyla, Rhinocerotidae). <i>European Journal of Taxonomy</i> , 0, 753, 1-80.	0.6	3