Jorge Esteve

List of Publications by Year
in descending order

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34	404	759055 12	839398 18
papers	citations	h-index	g-index

35	35	35	210
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Global Standard Stratotype-Section and Point (GSSP) for the conterminous base of the Miaolingian Series and Wuliuan Stage (Cambrian) at Balang, Jianhe, Guizhou, China. Episodes, 2019, 42, 165-184.	0.8	48
2	Purujosa trilobite assemblage and the evolution of trilobite enrollment. Geology, 2011, 39, 575-578.	2.0	38
3	Humble origins for a successful strategy: complete enrolment in early Cambrian olenellid trilobites. Biology Letters, 2013, 9, 20130679.	1.0	28
4	Sphaeroidal enrolment in middle Cambrian solenopleuropsine trilobites. Lethaia, 2010, 43, 478-493.	0.6	24
5	Thoracic structure and enrolment style in middle Cambrian Eccaparadoxides pradoanus presages caudalization of the derived trilobite trunk. Palaeontology, 2013, 56, 589-601.	1.0	18
6	Gut content fossilization and evidence for detritus feeding habits in an enrolled trilobite from the Cambrian of China. Lethaia, 2014, 47, 66-76.	0.6	18
7	Evolution of trilobite enrolment during the Great Ordovician Biodiversification Event: insights from kinematic modelling. Lethaia, 2018, 51, 207-217.	0.6	18
8	Restudy of Ovatoryctocara Tchernysheva, 1962 from the Kaili Formation, Jianhe County, Guizhou, South China. Annales De Paleontologie, 2015, 101, 193-198.	0.1	15
9	Giant postembryonic stages of Hydrocephalus and Eccaparadoxides and the origin of lecithotrophy in Cambrian trilobites. Palaeogeography, Palaeoclimatology, Palaeoecology, 2017, 470, 109-115.	1.0	15
10	Modelling enrolment in Cambrian trilobites. Palaeontology, 2017, 60, 423-432.	1.0	15
11	Morphological diversity and disparity in trilobite cephala and the evolution of trilobite enrolment throughout the Palaeozoic. Lethaia, 2021, 54, 752-761.	0.6	15
12	A new Alokistocaridae Resser, 1939 (Trilobita) from the middle Cambrian of Spain. Geobios, 2012, 45, 275-283.	0.7	13
13	The earliest species ofBurlingiaWalcott, 1908 (Trilobita) from South China: biostratigraphical and palaeogeographical significance. Geological Magazine, 2015, 152, 358-366.	0.9	12
14	The oryctocephalid trilobite zonation across the Cambrian Series 2-Series 3 boundary at Balang, South China: a reappraisal. Lethaia, 2017, 50, 400-406.	0.6	12
15	Morphological assessment of the Cambrian trilobites Oryctocephalus indicus (Reed 1910) from China and Oryctocephalus â€˜reticulatusâ€™ (Lermontova 1940) from Siberia. Lethaia, 2017, 50, 175-193.	0.6	12
16	Morphological assessment of the earliest paradoxidid trilobites (Cambrian Series 3) from Morocco and Spain. Geological Magazine, 2018, 155, 1566-1595.	0.9	9
17	Synchronized moulting behaviour in trilobites from the Cambrian Series 2 of South China. Scientific Reports, 2020, 10, 14099.	1.6	8
18	Cephalic biomechanics underpins the evolutionary success of trilobites. Palaeontology, 2021, 64, 519-530.	1.0	8

#	Article	IF	Citations
19	A new high-resolution 3-D quantitative method for analysing small morphological features: an example using a Cambrian trilobite. Scientific Reports, 2018, 8, 2868.	1.6	7
20	New rhombiferan blastozoans (Echinodermata) from the Late Ordovician of Morocco. Geological Society Special Publication, 2019, , SP485.10.	0.8	7
21	Enrollment and thoracic morphology in paradoxidid trilobites from the Cambrian of the Czech Republic. Fossil Imprint, 2016, 72, 161-171.	0.3	7
22	Enrollamiento en <i>Conocoryphe heberti</i> Munier-Chalmas & Bergeron, 1889 (CÃ¡mbrico Medio, Cadena IbÃ©rica, NE de EspaÃ±a) y estructuras coaptativas en la familia Conocoryphidae. Estudios Geologicos, 2009, 65, 167-182.	0.7	7
23	Systematic revision of the genus Solenopleura Angelin, 1854, Ptychopariida, Trilobita, Cambrian Series 3. Annales De Paleontologie, 2015, 101, 185-192.	0.1	6
24	Fluid dynamic simulation suggests hopping locomotion in the Ordovician trilobite Placoparia. Journal of Theoretical Biology, 2021, 531, 110916.	0.8	6
25	Palaeoecology and evolutionary implications of enrolled trilobites from the Kushan Formation, Guzhangian of North China. Historical Biology, 2017, 29, 328-340.	0.7	5
26	RevisiÃ³n del enrollamiento en los trilobites del CÃ¡mbrico espaÃ±ol y su implicaciÃ³n en la evoluciÃ³n de los trilobites. Estudios Geologicos, 2013, 69, 209-225.	0.7	5
27	BioestratigrafÃa a partir de trilobites de las Formaciones de Balang y â€œTsinghsutungâ€•(Serie CÃ¡mbrica) Tj ETQq1 1 0.784314 rgBT	0.7	5
28	Intraspecific variability in paradoxidid trilobites from the Purujosa trilobite assemblage (middle) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 38	0.4	4
29	Articulation, interlocking devices and enrolment in Monkaspis daulis (Walcott, 1905) from the Guzhangian, middle Cambrian of North China. Lethaia, 2014, 47, 405-417.	0.6	4
30	Cambrian trilobites from the HuÃ©rmeda Formation (Iberian Chains, northâ€east Spain) and the inadequacy of the Marianian Stage. Papers in Palaeontology, 2019, 5, 299-321.	0.7	4
31	New Middle Cambrian palaeoscolecid sclerites of Hadimopanella oezgueli from the Cantabrian Mountains, northern Spain. Gff, 2014, 136, 22-25.	0.4	3
32	Reply to Comment on: Ãlvaro J.J., Esteve, J. & Zamora, S. 2019. Morphological assessment of the earliest paradoxidid trilobites (Cambrian Series 3) from Morocco and Spain [Geological Magazine] by Geyer G, Nowicki J, Å»yliÅ„ska A & Landing E. Geological Magazine, 2020, 157, 1971-1982.	0.9	3
33	RevisiÃ³n sistemÃ¡tica del trilobite oryctocefÃ¡lido Protoryctocephalus arcticus Geyer & Peel, 2011 del CÃ¡mbrico inferior (Piso 4) de Balang, China meridional. Estudios Geologicos, 2019, 75, 098.	0.7	2
34	New insight on thecal plate development in early cambrian eocrinoids: an example from south china. Historical Biology, 2020, 32, 441-451.	0.7	0