

Félix Pérez-Lorente

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

208
citations

1163117

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1058476

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docs citations

20
times ranked

188
citing authors

#	ARTICLE	IF	CITATIONS
1	Vertebrate ichnofauna from Sierra de las Cabras tracksite (Late Miocene, Jumilla, SE Spain). Mammalian ichnofauna. <i>Journal of Iberian Geology</i> , 2022, 48, 241-279.	1.3	6
2	Demographic interpretation of colossal theropod footprints discoveries from Imilchil (Mid-Jurassic, Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	2.0	3
3	EL MOVIMIENTO DE UN DINOSAURIO DEDUCIDO DE UNA RASTRILLADA TERÁ“PODA CON ESTRUCTURAS DE INMERSIÁN DE LOS PIES EN BARRO Y DE ARRASTRE DE COLA (FORMACIÁN VILLAR DEL ARZOBISPO. GALVE,) Tj ETQq1 1 0.784314	1.0	14
4	New sauropod morphotype definition in the oriental section OF Imilchil megatracksite, high atlas (Morocco). <i>Journal of African Earth Sciences</i> , 2020, 161, 103664.	2.0	8
5	Footprints of <i>Batrachopus</i> isp. From the Imilchil megatracksite. Middle? - Upper Jurassic, central High Atlas (Morocco). <i>Journal of African Earth Sciences</i> , 2020, 172, 103980.	2.0	6
6	Short report: The Anza tracksite: Ichnological heritage and geoeeducational significance of dinosaur and pterosaur tracks in coastal Morocco. <i>Journal of African Earth Sciences</i> , 2020, 171, 103949.	2.0	3
7	Anza palaeoichnological site, Late Cretaceous, Morocco. Part III: Comparison between traditional and photogrammetric records. <i>Journal of African Earth Sciences</i> , 2020, 172, 103985.	2.0	3
8	Anza palaeoichnological site. Late Cretaceous. Morocco. Part II. Problems of large dinosaur trackways and the first African <i>Macropodosaurus</i> trackway. <i>Journal of African Earth Sciences</i> , 2017, 134, 776-793.	2.0	8
9	Anza palaeoichnological site. Late Cretaceous. Morocco. Part I. The first African pterosaur trackway (manus only). <i>Journal of African Earth Sciences</i> , 2017, 134, 766-775.	2.0	13
10	Pentadactyl ankylosaurian manus tracks from the Lower Cretaceous of Galve (Teruel, Spain): first occurrence of <i>Tetrapodosaurus</i> in the Iberian Peninsula. <i>Journal of Iberian Geology</i> , 2017, 43, 319-344.	1.3	1
11	First pterosaur footprints from the Tera Group (Tithonianâ€Berriasian) Cameros Basin, Spain. <i>Journal of Iberian Geology</i> , 2017, 43, 245-255.	1.3	3
12	Hoof-Like Unguals, Skin, and Foot Movements Deduced from <i>Deltapodus</i> Casts of the Galve Basin (Upper Jurassic-Lower Cretaceous, Teruel, Spain). <i>Ichnos</i> , 2017, 24, 146-161.	0.5	6
13	Contribution to knowledge of the last dinosaur footprints in Europe. Persistence of ornithopods in the upper Maastrichtian of SE Spain. <i>Cretaceous Research</i> , 2016, 57, 490-507.	1.4	5
14	EARLY MIOCENE SHOREBIRD-LIKE FOOTPRINTS FROM THE EBRO BASIN, LA RIOJA, SPAIN: PALEOECOLOGICAL AND PALEOENVIRONMENTAL SIGNIFICANCE. <i>Palaios</i> , 2015, 30, 424-431.	1.3	15
15	Ichnotaxonomic Review of Large Ornithopod Dinosaur Tracks: Temporal and Geographic Implications. <i>PLoS ONE</i> , 2015, 10, e0115477.	2.5	62
16	<i>Uvaichnites riojana</i> : A new crane-like bird ichnotaxon from the lower Miocene of La Rioja (Ebro Basin,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 12	1.3	12
17	Tetradactyl Footprints of an Unknown Affinity Theropod Dinosaur from the Upper Jurassic of Morocco. <i>PLoS ONE</i> , 2011, 6, e26882.	2.5	14
18	Incitas de Aves y Mamíferos del Mioceno Temprano de la Rioja (Cuenca del Ebro, España). <i>Ameghiniana</i> , 2011, 48, 139-153.	0.7	9

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19	<i>Paracamelichnum Jumillensis</i> n.ichnogen. n.ichnosp., Upper Miocene Camelidae Ichnites from the Hoya de la Sima site (Murcia, Spain). Ichnos, 2009, 16, 208-219.	0.5	15
20	Orientation and Characteristics of Theropod Trackways from the Las Losas Palaeoichnological Site (La Rioja, Spain). Ichnos, 2003, 10, 241-254.	0.5	13