Ignacio DÃ-az-MartÃ-nez

List of Publications by Year
in descending order

54 papers	788 citations	623734 14 h-index	580821 25 g-index
56 all docs	56 docs citations	56 times ranked	559 citing authors

#	Article	IF	Citations
1	A standard protocol for documenting modern and fossil ichnological data. Palaeontology, 2018, 61, 469-480.	2.2	122
2	Defining the morphological quality of fossil footprints. Problems and principles of preservation in tetrapod ichnology with examples from the Palaeozoic to the present. Earth-Science Reviews, 2019, 193, 109-145.	9.1	118
3	Ichnotaxonomic Review of Large Ornithopod Dinosaur Tracks: Temporal and Geographic Implications. PLoS ONE, 2015, 10, e0115477.	2.5	62
4	New evidence of a herd of titanosauriform sauropods from the lower Berriasian of the Iberian range (Spain). Palaeogeography, Palaeoclimatology, Palaeoecology, 2011, 310, 227-237.	2.3	36
5	An Unexpected Early Rhabdodontid from Europe (Lower Cretaceous of Salas de los Infantes, Burgos) Tj ETQq1 1 0.784314 rgBT /Over e0156251.	2.5	33
6	Did all theropods have chicken-like feet? First evidence of a non-avian dinosaur podotheca. Cretaceous Research, 2015, 56, 53-59.	1.4	24
7	Tracking late Pleistocene Neandertals on the Iberian coast. Scientific Reports, 2021, 11, 4103.	3.3	23
8	Pes shape variation in an ornithopod dinosaur trackway (Lower Cretaceous, NW Spain): New evidence of an antalgic gait in the fossil track record. Cretaceous Research, 2016, 58, 125-134.	1.4	19
9	A reappraisal of the Middle Triassic chirotheriidChirotherium ibericusNavÃ¡s, 1906 (Iberian) Tj ETQq1 1 0.784314 rgBT /Overlo Peninsula. PeerJ, 2015, 3, e1044.	2.0	18
10	Vertebrate tracks from the Paso CÃ³rdoba fossiliferous site (Anacleto and Allen formations, Upper) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 implications. Cretaceous Research, 2018, 83, 207-220.	1.4	17
11	Triassic pentadactyl tracks from the Los Menucos Group (RÃo Negro province, Patagonia Argentina): possible constraints on the autopodial posture of Gondwanan trackmakers. PeerJ, 2018, 6, e5358.	2.0	17
12	A hypertrophied ungual phalanx from the lower Barremian of Spain: Implications for the diversity and palaeoecology of Spinosauridae (Theropoda) in Iberia. Cretaceous Research, 2018, 84, 141-152.	1.4	16
13	EARLY MIOCENE SHOREBIRD-LIKE FOOTPRINTS FROM THE EBRO BASIN, LA RIOJA, SPAIN: PALEOECOLOGICAL AND PALEOENVIRONMENTAL SIGNIFICANCE. Palaios, 2015, 30, 424-431.	1.3	15
14	First evidence of Hadrosauropodus in Gondwana (Yacoraite Formation, Maastrichtian-Danian), northwestern Argentina. Journal of African Earth Sciences, 2016, 122, 79-87.	2.0	15
15	Tetradactyl Footprints of an Unknown Affinity Theropod Dinosaur from the Upper Jurassic of Morocco. PLoS ONE, 2011, 6, e26882.	2.5	14
16	Integrated overview of the vertebrate fossil record of the LadruÃ±Ã¡n anticline (Spain): Evidence of a Barremian alluvial-lacustrine system in NE Iberia frequented by dinosaurs. Palaeogeography, Palaeoclimatology, Palaeoecology, 2017, 472, 192-202.	2.3	13
17	Gregarious behaviour among non-avian theropods inferred from trackways: A case study from the Cretaceous (Cenomanian) Candeleros Formation of Patagonia, Argentina. Palaeogeography, Palaeoclimatology, Palaeoecology, 2020, 538, 109480.	2.3	13
18	Historical and Comparative Study of the First Spanish Vertebrate Paleoichnological Record and Bibliographic Review of the Spanish Chirotheriid Footprints. Ichnos, 2012, 19, 141-149.	0.5	12

#	Article	IF	Citations
19	Uvaichnites riojana: A new crane-like bird ichnotaxon from the lower Miocene of La Rioja (Ebro Basin,) Tj ETQq1 1 0.784314 rgBT /Ove	1.1	12
20	First ornithopod remains from the Bajo de la Carpa Formation (Santonian, Upper Cretaceous), northern Patagonia, Argentina. Cretaceous Research, 2018, 83, 182-193.	1.4	12
21	A new narrow-gauge sauropod trackway from the Cenomanian Candeleros Formation, northern Patagonia, Argentina. Cretaceous Research, 2019, 96, 70-82.	1.4	11
22	Differential locomotor and predatory strategies of Gondwanan and derived Laurasian dromaeosaurids (Dinosauria, Theropoda, Paraves): Inferences from morphometric and comparative anatomical studies. Journal of Anatomy, 2020, 236, 772-797.	1.5	11
23	New sauropod tracks from the Yacoraite Formation (Maastrichtianâ€“Danian), Valle del Tonco tracksite, Salta, northwestern Argentina. Journal of Iberian Geology, 2018, 44, 113-127.	1.3	10
24	Multi-aged social behaviour based on artiodactyl tracks in an early Miocene palustrine wetland (Ebro) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	3.3	10
25	Enigmatic tracks of solitary sauropods roaming an extensive lacustrine megatracksite in Iberia. Scientific Reports, 2021, 11, 16939.	3.3	10
26	Icnitas de Aves y Mamiferos del Mioceno Temprano de la Rioja (Cuenca del Ebro, EspaÃ±a). Ameghiniana, 2011, 48, 139-153.	0.7	9
27	A predation attempt in a Late Cretaceous pleurodire turtle from Patagonia. Cretaceous Research, 2020, 107, 104290.	1.4	8
28	New ornithopod footprints from the Areia do Mastro Formation (Lower Cretaceous), Espichel Cape (Portugal, Western Iberia) and their context in the Iberian ichnological ornithopod record. Cretaceous Research, 2022, 131, 105069.	1.4	8
29	A new dinosaur tracksite with small footprints in the UrbiÃ³n Group (Cameros Basin, Lower) Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.3	7
30	Fossil associations from the middle and upper Eocene strata of the Pamplona Basin and surrounding areas (Navarre, western Pyrenees). Journal of Iberian Geology, 2016, 42, .	1.3	7
31	Dinosaur footprints in the Early Jurassic of Patagonia (Marifil Volcanic Complex, Argentina): biochronological and palaeobiogeographical inferences. Geological Magazine, 2017, 154, 914-922.	1.5	7
32	Late Permian-Early Jurassic vertebrate tracks from patagonia: Biochronological inferences and relationships with southern african realms. Journal of African Earth Sciences, 2019, 160, 103619.	2.0	7
33	ISOLATED THEROPOD TEETH ASSOCIATED WITH A SAUROPOD SKELETON FROM THE ALLEN FORMATION (CAMPANIANâ"MAASTRICHTIAN, UPPER CRETACEOUS) OF RÃO NEGRO, PATAGONIA, ARGENTINA.. Acta Palaeontologica Polonica, 0, 66, .	0.4	7
34	New record of Late Cretaceous vertebrate tracks from the Yacoraite Formation (Juella, Quebrada de) Tj ETQq0 0 0 rgBT /Overlock 10 Tf Journal of South American Earth Sciences, 2021, 107, 103116.	1.4	7
35	Fast-running theropods tracks from the Early Cretaceous of La Rioja, Spain. Scientific Reports, 2021, 11, 23095.	3.3	6
36	Unusual sauropod tracks in the Jurassic-Cretaceous transition. Cameros Basin (Burgos, Spain). Journal of Iberian Geology, 2015, 41, .	1.3	5

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37	A limping dinosaur in the Late Jurassic: Pathologies in the pes of the neornithischian‹i›Othnielosaurus consors‹/i›from the Morrison Formation (Upper Jurassic, USA). Historical Biology, 2021, 33, 1753-1759.	1.4	5
38	An accumulation of dinosaur remains in fluvial deposits of Mulichinco Formation (lower) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 707 Td (V Journal of South American Earth Sciences, 2021, 105, 102979.	1.4	5
39	Trace fossils from the Middle and Upper Eocene (Bartonianâ€“Priabonian) molasse deposits of the Pamplona Basin (Navarre, western Pyrenees): palaeoenvironmental implications. Geological Journal, 2017, 52, 327-349.	1.3	4
40	Reply to discussion of â€œDefining the morphological quality of fossil footprints. Problems and principles of preservation in tetrapod ichnology with examples from the Palaeozoic to the presentâ€•by Marchetti et al. (2019). Earth-Science Reviews, 2020, 208, 103319.	9.1	4
41	A multi-ootaxic assemblage from the Lower Cretaceous of the Cameros Basin (La Rioja; Northern) Tj ETQq1 1 0.784314 rgBT /Overloc	0.1	4
42	Half a century after the first bootprint on the lunar surface: The ichnological side of the Moon. Earth-Science Reviews, 2021, 212, 103452.	9.1	3
43	Three-dimensional stromatolites from Maastrichtianâ€“Danian Yacoraite Formation, Argentina: modelling and assessing hydrodynamic controls on growth patterns. Geological Magazine, 2021, 158, 1756-1772.	1.5	3
44	Morphological variations in dinosaur tridactyl tracks from the Candeleros Formation (Upper) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 467 T 108, 103212.	1.4	3
45	Osseous paleopathologies of Bonapartesaurus rionegrensis (Ornithopoda, Hadrosauridae) from Allen Formation (Upper Cretaceous) of Patagonia Argentina. Cretaceous Research, 2021, 124, 104800.	1.4	3
46	Age-constrained therapsid tracks from a mid-latitude upland (Permianâ€“Triassic transition, Los) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3	1.4	3
47	SÌNTESIS DEL REGISTRO FOÌSIL DE DINOSAURIOS TIREOÌFOROS EN GONDWANA. Publicacion Electronica De La Asociacion Paleontologica Argentina, 2015, , 90-107.	0.1	3
48	First bird footprints from the lower Miocene LerÃn Formation, Ebro Basin, Spain. Palaeontologia Electronica, 0, , .	0.9	3
49	Dinosaur tracks in a Cretaceous (lower Albian) braid delta system (Basqueâ€“Cantabrian Basin, western) Tj ETQq1 1 0.784314 rgBT / Special Publication, 2023, 522, 237-264.	1.3	3
50	La fotogrametrÃa se convierte en una poderosa herramienta para la conservaciÃ³n y difusiÃ³n del patrimonio paleontolÃ³gico. PH, 0, , 20.	0.0	1
51	Rastrilladas de icnitas terÃ³podas gigantes del JurÃ¡sico Superior (sinclinal de IouaridÃ¨ne, Marruecos). Spanish Journal of Paleontology, 2021, 24, 31.	0.1	0
52	Patrimonio paleontolÃ³gico en Ã¡reas naturales protegidas: el caso del ANP municipal Paso CÃ³rdoba (provincia de RÃo Negro, Patagonia, Argentina). PH, 0, , 304.	0.0	0
53	MÃ¡s allÃ¡ de los dinosaurios: nuevas perspectivas para el patrimonio paleontolÃ³gico de La Rioja. PH, 0, , 321.	0.0	0
54	The most representative vertebrate fossil record and palaeontological heritage from the western Pyrenees. Spanish Journal of Paleontology, 2019, 34, 103.	0.1	0