

Bruce M Rothschild

List of Publications by Year in descending order

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165
papers

2,825
citations

172457

29
h-index

223800

46
g-index

168
all docs

168
docs citations

168
times ranked

1648
citing authors

#	ARTICLE	IF	CITATIONS
1	Mycobacterium tuberculosis Complex DNA from an Extinct Bison Dated 17,000 Years before the Present. <i>Clinical Infectious Diseases</i> , 2001, 33, 305-311.	5.8	232
2	Large eyeballs in diving ichthyosaurs. <i>Nature</i> , 1999, 402, 747-747.	27.8	135
3	Why do we fail in aging the skull from the sagittal suture?. <i>American Journal of Physical Anthropology</i> , 1997, 103, 393-399.	2.1	105
4	Spondyloarthropathy: Erosive arthritis in representative defleshed bones. <i>American Journal of Physical Anthropology</i> , 1991, 85, 125-134.	2.1	92
5	Serpens endocrania symmetrica (SES): A new term and a possible clue for identifying intrathoracic disease in skeletal populations. <i>American Journal of Physical Anthropology</i> , 2002, 118, 201-216.	2.1	84
6	Rheumatoid arthritis in the buffaloes: Erosive arthritis in defleshed bones. <i>American Journal of Physical Anthropology</i> , 1990, 82, 441-449.	2.1	78
7	Metastatic cancer in the Jurassic. <i>Lancet, The</i> , 1999, 354, 398.	13.7	76
8	Spondyloarthropathy in gorillas. <i>Seminars in Arthritis and Rheumatism</i> , 1989, 18, 267-276.	3.4	67
9	Mycobacterium tuberculosis Complex Lipid Virulence Factors Preserved in the 17,000-Year-Old Skeleton of an Extinct Bison, <i>Bison antiquus</i> . <i>PLoS ONE</i> , 2012, 7, e41923.	2.5	62
10	The elusive diploic veins: Anthropological and anatomical perspective. , 1999, 108, 345-358.		61
11	Comparison of radiologic and gross examination for detection of cancer in defleshed skeletons. <i>American Journal of Physical Anthropology</i> , 1995, 96, 357-363.	2.1	59
12	Herpetological Osteopathology. , 2012, , .		57
13	Osteoarthritis, calcium pyrophosphate deposition disease, and osseous infection in old world primates. <i>American Journal of Physical Anthropology</i> , 1992, 87, 341-347.	2.1	51
14	Characterization of the Skeletal Manifestations of the Treponemal Disease Yaws as a Population Phenomenon. <i>Clinical Infectious Diseases</i> , 1993, 17, 198-203.	5.8	48
15	Characterization of gout in a skeletal population sample: Presumptive diagnosis in a micronesian population. <i>American Journal of Physical Anthropology</i> , 1995, 98, 519-525.	2.1	46
16	Porosity: A curiosity without diagnostic significance. , 1997, 104, 529-533.		45
17	Decompression syndrome in plesiosaurs (Sauropterygia: Reptilia). <i>Journal of Vertebrate Paleontology</i> , 2003, 23, 324-328.	1.0	45
18	Symmetrical erosive disease in archaic Indians: The origin of rheumatoid arthritis in the New World?. <i>Seminars in Arthritis and Rheumatism</i> , 1990, 19, 278-284.	3.4	44

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19	Hyperdisease in the late Pleistocene: validation of an early 20th century hypothesis. <i>Die Naturwissenschaften</i> , 2006, 93, 557-564.	1.6	44
20	Diffuse idiopathic skeletal hyperostosis as reflected in the paleontologic record: Dinosaurs and early mammals. <i>Seminars in Arthritis and Rheumatism</i> , 1987, 17, 119-125.	3.4	41
21	Fusion of caudal vertebrae in Late Jurassic sauropods. <i>Journal of Vertebrate Paleontology</i> , 1991, 11, 29-36.	1.0	40
22	Spondyloarthropathy as an old world phenomenon. <i>Seminars in Arthritis and Rheumatism</i> , 1992, 21, 306-316.	3.4	39
23	Treponemal infection in a Pleistocene bear. <i>Nature</i> , 1987, 329, 61-62.	27.8	36
24	Arthritis in new world monkeys: Osteoarthritis, calcium pyrophosphate deposition disease, and spondyloarthropathy. <i>International Journal of Primatology</i> , 1993, 14, 61-78.	1.9	36
25	Ancient mycobacterial lipids: Key reference biomarkers in charting the evolution of tuberculosis. <i>Tuberculosis</i> , 2015, 95, S133-S139.	1.9	36
26	Extirpation of the Mythology that Porotic Hyperostosis is Caused by Iron Deficiency Secondary to Dietary Shift to Maize. <i>Advances in Anthropology</i> , 2012, 02, 157-160.	0.2	36
27	Erosive arthritis and spondyloarthropathy in old world primates. <i>American Journal of Physical Anthropology</i> , 1992, 88, 389-400.	2.1	34
28	Scientifically rigorous reptile and amphibian osseous pathology: Lessons for forensic herpetology from comparative and paleo-pathology. <i>Applied Herpetology</i> , 2009, 6, 47-79.	0.5	33
29	Multiple neoplasms in a single sauropod dinosaur from the Upper Cretaceous of Brazil. <i>Cretaceous Research</i> , 2016, 62, 13-17.	1.4	31
30	Triassic Cancer – Osteosarcoma in a 240-Million-Year-Old Stem-Turtle. <i>JAMA Oncology</i> , 2019, 5, 425.	7.1	31
31	Osseous and Other Hard Tissue Pathologies in Turtles and Abnormalities of Mineral Deposition. <i>Vertebrate Paleobiology and Paleoanthropology</i> , 2013, , 501-534.	0.5	30
32	Reactive erosive arthritis in chimpanzees. <i>American Journal of Primatology</i> , 1991, 25, 49-56.	1.7	29
33	Tyrannosaurs suffered from gout. <i>Nature</i> , 1997, 387, 357-357.	27.8	29
34	Noninvasive Measurement of Acceleration at the Knee Joint in Patients with Rheumatoid Arthritis and Spondyloarthropathy of the Knee. <i>Annals of Biomedical Engineering</i> , 2001, 29, 1106-1111.	2.5	29
35	Comparison of arthritis characteristics in lowland Gorilla gorilla and mountain Gorilla beringei. <i>American Journal of Primatology</i> , 2005, 66, 205-218.	1.7	29
36	Lipid biomarkers provide evolutionary signposts for the oldest known cases of tuberculosis. <i>Tuberculosis</i> , 2015, 95, S127-S132.	1.9	29

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37	A dinosaurian facial deformity and the first occurrence of ameloblastoma in the fossil record. <i>Scientific Reports</i> , 2016, 6, 29271.	3.3	29
38	Macroscopic Recognition of Nontraumatic Osseous Pathology in the Postcranial Skeletons of Crocodylians and Lizards. <i>Journal of Herpetology</i> , 2010, 44, 13-20.	0.5	28
39	Non-traumatic bone infection in stegosaurus from Como Bluff, Wyoming. <i>Lethaia</i> , 2015, 48, 47-55.	1.4	27
40	Epidemiologic assessment of trauma-independent skeletal pathology in non-passerine birds from museum collections. <i>Avian Pathology</i> , 2005, 34, 212-219.	2.0	26
41	The first evidence of osteomyelitis in a sauropod dinosaur. <i>Lethaia</i> , 2017, 50, 227-236.	1.4	26
42	Congenital Syphilis in the Archaeological Record: Diagnostic Insensitivity of Osseous Lesions. <i>International Journal of Osteoarchaeology</i> , 1997, 7, 39-42.	1.2	24
43	Mesozoic neoplasia: origins of haemangioma in the Jurassic age. <i>Lancet, The</i> , 1998, 351, 1862.	13.7	24
44	Possible bite-induced abscess and osteomyelitis in <i>Lufengosaurus</i> (Dinosauria: sauropodomorph) from the Lower Jurassic of the Yimen Basin, China. <i>Scientific Reports</i> , 2018, 8, 5045.	3.3	24
45	Etiology of reactive arthritis in <i>Pan paniscus</i> , <i>P. troglodytes troglodytes</i> , and <i>P. troglodytes schweinfurthii</i> . <i>American Journal of Primatology</i> , 2005, 66, 219-231.	1.7	22
46	Spondyloarthropathy in the Jurassic. <i>Lancet, The</i> , 2002, 360, 1454.	13.7	19
47	Paget disease of bone in a Jurassic dinosaur. <i>Current Biology</i> , 2011, 21, R647-R648.	3.9	19
48	Thyroid acropachy complicated by lymphatic obstruction. <i>Arthritis and Rheumatism</i> , 1982, 25, 588-590.	6.7	18
49	Arthritis in an early 20th century geriatric population. <i>Age</i> , 1991, 14, 17-19.	3.0	17
50	Is there an epidemic/epizootic of spondyloarthropathy in baboons?. <i>Journal of Medical Primatology</i> , 1996, 25, 69-70.	0.6	17
51	Elucidating Bone Diseases in Brazilian Pleistocene Sloths (<i>Xenarthra, Pilosa, Folivora</i>): First Cases Reported for the <i>Nothrotheriidae</i> and <i>Megalonychidae</i> Families. <i>Ameghiniana</i> , 2017, 54, 331-340.	0.7	17
52	Arthritis of the spondyloarthropathy variety in <i>Callithrix jacchus</i> . <i>Journal of Medical Primatology</i> , 1993, 22, 313-316.	0.6	16
53	The Power of the Claw. <i>PLoS ONE</i> , 2013, 8, e73811.	2.5	15
54	Inflammatory arthritis in <i>Pongo</i> . <i>Journal of Medical Primatology</i> , 1996, 25, 414-418.	0.6	14

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55	Tuberculosis-like respiratory infection in 245-million-year-old marine reptile suggested by bone pathologies. <i>Royal Society Open Science</i> , 2018, 5, 180225.	2.4	14
56	Suggested Case of Langerhans Cell Histiocytosis in a Cretaceous dinosaur. <i>Scientific Reports</i> , 2020, 10, 2203.	3.3	14
57	Two Faces of "Rheumatoid Arthritis". <i>Journal of Clinical Rheumatology</i> , 1997, 3, 334-338.	0.9	13
58	Cribriform orbitalia is a vascular phenomenon unrelated to marrow hyperplasia or anemia: Paradigm shift for cribriform orbitalia. <i>Anatomical Record</i> , 2021, 304, 1709-1716.	1.4	13
59	Hypercarnivorous teeth and healed injuries to <i>Canis chihliensis</i> from Early Pleistocene Nihewan beds, China, support social hunting for ancestral wolves. <i>PeerJ</i> , 2020, 8, e9858.	2.0	13
60	Serine esterase inhibition and immune modulation. <i>Seminars in Arthritis and Rheumatism</i> , 1984, 13, 274-292.	3.4	12
61	Co-Ossification of Vertebrae in Mosasaurs (Squamata, Mosasauridae); Evidence of Habitat Interactions and Susceptibility to Bone Disease. <i>Transactions of the Kansas Academy of Science</i> , 2015, 118, 265-275.	0.1	12
62	Calcaneal abnormalities and erosive bone disease associated with sickle cell anemia. <i>American Journal of Medicine</i> , 1981, 71, 427-430.	1.5	11
63	Fractal analysis of acceleration signals from patients with CPPD, rheumatoid arthritis, and spondyloarthropathy of the finger joint. <i>Computer Methods and Programs in Biomedicine</i> , 2005, 77, 233-239.	4.7	10
64	CPPD complicating other forms of inflammatory arthritis. <i>Clinical Rheumatology</i> , 2007, 26, 1130-1131.	2.2	10
65	Pathologies in the extinct Pleistocene Eurasian steppe lion <i>Panthera leo spelaea</i> ("Results of fights with hyenas, bears and lions and other ecological stresses. <i>International Journal of Paleopathology</i> , 2012, 2, 187-198.	1.4	10
66	Mechanical solution for a mechanical problem: Tennis elbow. <i>World Journal of Orthopedics</i> , 2013, 4, 103.	1.8	10
67	Distribution of the dentary groove of theropod dinosaurs: Implications for theropod phylogeny and the validity of the genus <i>Nanotyrannus</i> Bakker et al., 1988. <i>Cretaceous Research</i> , 2016, 61, 26-33.	1.4	10
68	Articular and vertebral lesions in the Pleistocene sloths (<i>Xenarthra</i> , Folivora) from the Brazilian Intertropical Region. <i>Historical Biology</i> , 2019, 31, 544-558.	1.4	10
69	Nondestructive, Epiluminescence Surface Microscopic Characterization of Surface Discontinuity in Bone: A New Approach Offers a Descriptive Vocabulary and New Insights. <i>Anatomical Record</i> , 2013, 296, 580-589.	1.4	9
70	Subchondral cysts at synovial vertebral joints as analogies of Schmorl's nodes in a sauropod dinosaur from Niger. <i>Journal of Vertebrate Paleontology</i> , 2016, 36, e1080719.	1.0	9
71	Differential diagnostic perspectives provided by en face microscopic examination of articular surface defects. <i>Clinical Rheumatology</i> , 2018, 37, 831-836.	2.2	9
72	Osteomyelitis in a 265-million-year-old titanosuchid (Dinocephalia, Therapsida). <i>Historical Biology</i> , 2019, 31, 1093-1096.	1.4	9

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73	Perturbation of Protease Inhibitors and Substrates in Inflammatory Arthritis. <i>Seminars in Thrombosis and Hemostasis</i> , 1985, 11, 394-404.	2.7	8
74	Trans-Mammalian Pandemic of Inflammatory Arthritis (Spondyloarthropathy Variety): Persistence Since the Pleistocene. <i>The Paleontological Society Special Publications</i> , 1996, 8, 330-330.	0.0	8
75	Unexpected behavior in the Cretaceous: tooth-marked bones attributable to tyrannosaur play. <i>Ethology Ecology and Evolution</i> , 2015, 27, 325-334.	1.4	8
76	Unusual intraosseous fossilized soft tissues from the Middle Triassic <i>Nothosaurus</i> bone. <i>Die Naturwissenschaften</i> , 2017, 104, 25.	1.6	8
77	A pathological scapula in a mosasaur from the upper Maastrichtian of Antarctica: Evidence of infectious arthritis and spondyloarthropathy. <i>Cretaceous Research</i> , 2019, 100, 1-4.	1.4	8
78	Possible vertebral brucellosis infection in a Neanderthal. <i>Scientific Reports</i> , 2021, 11, 19846.	3.3	8
79	Implications of isolated osseous erosions related to population skeletal health. <i>Historical Biology</i> , 1993, 7, 21-28.	1.4	7
80	No rheumatoid arthritis in ancient Egypt: a reappraisal. <i>Rheumatology International</i> , 2016, 36, 891-895.	3.0	7
81	Two types of bone necrosis in the Middle Triassic <i>Pistosaurus longaevis</i> bones: the results of integrated studies. <i>Royal Society Open Science</i> , 2017, 4, 170204.	2.4	7
82	Trochanteric area pain, the result of a quartet of bursal inflammation. <i>World Journal of Orthopedics</i> , 2013, 4, 100.	1.8	7
83	Arthritic lesions and congenital fusion in foot bones of <i>Panochthus</i> sp. (<i>Xenarthra</i> , <i>Cingulata</i>). <i>Anais Da Academia Brasileira De Ciencias</i> , 2019, 91, e20160812.	0.8	6
84	Evidence for survival in a Middle Jurassic plesiosaur with a humeral pathology: What can we infer of plesiosaur behaviour?. <i>Palaeontologia Electronica</i> , 0, , 1-11.	0.9	6
85	Old world spondylarthropathy: the gorilla connection. <i>Arthritis and Rheumatism</i> , 1988, 31, 934-935.	6.7	5
86	Pathologic acromioclavicular and sternoclavicular manifestations in rheumatoid arthritis, spondyloarthropathy and calcium phosphosphate deposition disease. <i>APLAR Journal of Rheumatology</i> , 2007, 10, 204-208.	0.2	5
87	Raman spectroscopic documentation of Oligocene bladder stone. <i>Die Naturwissenschaften</i> , 2013, 100, 789-794.	1.6	5
88	PARAVERTEBRAL MASSES IN BLUE-TAILED MONITOR, <i>VARANUS DORIANUS</i> , INDICATIVE OF SOFT-TISSUE INFECTION WITH ASSOCIATED OSTEOMYELITIS. <i>Journal of Zoo and Wildlife Medicine</i> , 2014, 45, 47-52.	0.6	5
89	Sole Dependence on Urine Testing Strips and the Ability to Identify Clinically Significant Disease: Challenging the Current Paradigm for Heme Detection in General Clinical Situations: Table 1.. <i>Laboratory Medicine</i> , 2016, 47, e18-e20.	1.2	5
90	Anatomy of a dinosaurâ€™ Clarification of vertebrae in vertebrate anatomy. <i>Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia</i> , 2020, 49, 571-574.	0.7	5

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91	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). <i>Historical Biology</i> , 2021, 33, 1753-1759.	1.4	5
92	Distinguishing between congenital phenomena and traumatic experiences: Osteochondrosis versus osteochondritis. <i>Journal of Orthopaedics</i> , 2021, 23, 185-190.	1.3	5
93	Osteochondrosis in Late Cretaceous Hadrosauria: , 0, , 171-184.		5
94	Spondyloarthropathy in vertebrae of the aquatic Cretaceous snake <i>Lunaophis aquaticus</i> , and its first recognition in modern snakes. <i>Die Naturwissenschaften</i> , 2018, 105, 51.	1.6	4
95	First documentation of a greenstick fracture in the fossil record. Possible gout also noted in <i>Arkansaurus fridayii</i> . <i>Historical Biology</i> , 2021, 33, 1349-1351.	1.4	4
96	Dinosaur senescence: a hadrosauroid with age-related diseases brings a new perspective of œold dinosaurs. <i>Scientific Reports</i> , 2021, 11, 11947.	3.3	4
97	The bare bones appearance of hyperparathyroidism: Distinguishing subperiosteal bone resorption from periosteal reaction. <i>International Journal of Osteoarchaeology</i> , 2022, 32, 276-282.	1.2	4
98	Lithopedion as an archaic occurrence. <i>International Journal of Osteoarchaeology</i> , 1994, 4, 247-250.	1.2	3
99	Climate and New World periosteal reaction patterns: implications for migration routes into the Western Hemisphere. <i>Historical Biology</i> , 2009, 21, 115-122.	1.4	3
100	The Entheseal Signature of Erosive Arthritis. <i>Journal of Clinical Rheumatology</i> , 2018, 24, 339-340.	0.9	3
101	Evidence-based criteria for palaeopathological recognition: New methodology suggests that the rotator cuff condition will be amenable to reliable identification in the archeologic record. <i>International Journal of Osteoarchaeology</i> , 2019, 29, 868-873.	1.2	3
102	Echinococcal hydatid cysts in a Pleistocene Camel. <i>Historical Biology</i> , 2021, 33, 2330-2334.	1.4	3
103	First cancer in an extinct Quaternary non-human mammal. <i>Historical Biology</i> , 2020, , 1-5.	1.4	3
104	Foundation for Stroke in Systemic Sclerosis: A Clarion Call for Proactive Assessment?. <i>Journal of Rheumatology</i> , 2020, 47, 941.1-941.	2.0	3
105	Infectious spondylitis with pathology mimicking that of tuberculosis in a cervical vertebra of a plesiosaur from the Upper Cretaceous of Patagonia, Argentina. <i>Cretaceous Research</i> , 2021, 128, 104982.	1.4	3
106	The character of parietal and orbital alterations in the superfamily Hominoidea (families Hominidae) Tj ETQq0 0 0 rgBJ /Overlock 10 Tf 5	1.7	3
107	What qualifies as rheumatoid arthritis?. <i>World Journal of Rheumatology</i> , 2013, 3, 3.	0.5	3
108	Utilization of validated criteria for diagnostic assessment in nonsynchronous, allopatric populations: Role in archeologic diagnosis of rheumatoid arthritis and differentially distinguishing it from mimics. <i>International Journal of Osteoarchaeology</i> , 2022, 32, 408-417.	1.2	3

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109	Review: evidence for the effectiveness of non-surgical interventions for low back pain and radiculopathy is limited. Evidence-Based Medicine, 2009, 14, 180-180.	0.6	2
110	Paleopathologies are features of an organism and its interaction with the environment and should not be treated like organisms unto themselves. Historical Biology, 2009, 21, 229-233.	1.4	2
111	The transcendental lateral chest radiograph. Radiography, 2015, 21, 98.	2.1	2
112	Primary or Secondary Effect of Quadriceps Exercises on Subsequent Need for Knee Replacement? Comment on the Article by Culvenor et al. Arthritis and Rheumatology, 2016, 68, 2829-2829.	5.6	2
113	Alar and Transverse Ligament Calcification and Crown Dens. Journal of Rheumatology, 2016, 43, 1251-1251.	2.0	2
114	Serine Proteases in Systemic Lupus Erythematosus: The Other Half of the Story. Journal of Rheumatology, 2016, 43, 253-253.	2.0	2
115	Back to Basics: Clinical versus Radiologic Recognition of Spondyloarthropathy. Journal of Rheumatology, 2017, 44, 957.2-957.	2.0	2
116	Correlation of Periodontal Disease With Inflammatory Arthritis in the Time Before Modern Medical Intervention. Journal of Periodontology, 2017, 88, 266-272.	3.4	2
117	Apparent sixth sense in theropod evolution: The making of a Cretaceous weathervane. PLoS ONE, 2017, 12, e0187064.	2.5	2
118	Radiologic/histologic discrepancies in tumour identification: The case of a "basketball"-sized mandibular tumour in a woman from 17th century West Virginia. International Journal of Osteoarchaeology, 2018, 28, 775-781.	1.2	2
119	Impairment of Motivational Efforts: Another Complication of Opioid Compromise of Sleep Quality?. Journal of Rheumatology, 2018, 45, 1070.1-1070.	2.0	2
120	The first evidence of an infectious disease in early penguins. Historical Biology, 2019, 31, 177-180.	1.4	2
121	Periosteal reaction recognition and specificity assessed by surface microscopy. International Journal of Osteoarchaeology, 2020, 30, 355-361.	1.2	2
122	The cost of arthralgia "pretreatment" to prevent rheumatoid arthritis. Annals of the Rheumatic Diseases, 2022, 81, e18-e18.	0.9	2
123	Survey of Post-Cranial Skeletal Pathology in Snakes. Journal of Comparative Pathology, 2021, 183, 39-44.	0.4	2
124	Identification of growth cessation in dinosaurs based on microscopy of long bone articular surfaces: preliminary results. Alcheringa, 2021, 45, 260-273.	1.2	2
125	Nondestructive recognition and differentiation of quasi-spherical structures of biologic interest. International Journal of Osteoarchaeology, 2021, 31, 1057-1078.	1.2	2
126	Is Bony Evidence of Enthesial Reaction Sufficient for Differential Diagnosis?. Journal of Musculoskeletal Disorders and Treatment, 2017, 3, .	0.2	2

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127	Mechanical/Enthesial Origin for Ankylosing Spondylitis Axial Involvement? Clues from a Therapeutic Viewpoint. <i>Journal of Arthritis</i> , 2014, 03, .	0.3	2
128	Cribriform orbitalia is correlated with the meningeal orbital foramen and is vascular and developmental in nature. <i>Anatomical Record</i> , 2022, 305, 1629-1671.	1.4	2
129	Osteophytes: The product of convergent evolution. <i>Anatomical Record</i> , 2022, 305, 2113-2118.	1.4	2
130	Review: evidence for the effectiveness of surgery for low back pain, radiculopathy, and spinal stenosis is limited. <i>Evidence-Based Medicine</i> , 2009, 14, 181-181.	0.6	1
131	Decompression syndrome and diving behavior in <i>Odontochelys</i> , the first turtle. <i>Acta Palaeontologica Polonica</i> , 0, , .	0.4	1
132	Primary or Secondary Synostosis: The Culmination of the Spondyloarthritis Form of Erosive Arthritis?. <i>Journal of Rheumatology</i> , 2015, 42, 1061.1-1061.	2.0	1
133	Migrainesâ€”The Parable of the People Who Were Blind and the Elephant. <i>JAMA Internal Medicine</i> , 2017, 177, 1536.	5.1	1
134	Search Images and Extrapolation Risk. <i>JAMA Internal Medicine</i> , 2017, 177, 1869.	5.1	1
135	Reconsideration of Disappearing and Fusing Wrists. <i>Journal of Rheumatology</i> , 2018, 45, 875.1-875.	2.0	1
136	Are Thrombotic Events in Antineutrophil Cytoplasmic Antibodyâ€”associated Vasculitis Related to the Effect of Antiphospholipid Antibodies?. <i>Journal of Rheumatology</i> , 2019, 46, 866.1-866.	2.0	1
137	JAK2 Specificity and Thrombosis Risk: Potential Role of Antiphospholipid Antibodies. <i>Journal of Rheumatology</i> , 2019, 46, 217-218.	2.0	1
138	Diffuse Idiopathic Skeletal Hyperostosis: Addressing Confusion with Ankylosing Spondylitis/Spondyloarthropathy. <i>SN Comprehensive Clinical Medicine</i> , 2020, 2, 1141-1144.	0.6	1
139	Statistical and clinical significance, sensitivity, specificity and costâ€”benefit analysis in clinical practice. <i>Rheumatology</i> , 2020, 59, 3563-3563.	1.9	1
140	Palaeopathology in a Cretaceous terrestrial lizard from China. <i>Historical Biology</i> , 2021, 33, 1731-1735.	1.4	1
141	Cribriform Orbitalia is Vascular in Nature and is Dependent on the Meningeal Orbital Foramen. <i>FASEB Journal</i> , 2021, 35, .	0.5	1
142	Consistent Prevalence of Spondyloarthropathy Over 2300 Years: Ancient Egyptians and the Synchronic Baboon Catacomb. <i>Evolutionary Biology</i> , 2021, 48, 394.	1.1	1
143	Congenital Syphilis in the Archaeological Record: Diagnostic Insensitivity of Osseous Lesions. <i>International Journal of Osteoarchaeology</i> , 1997, 7, 39-42.	1.2	1
144	Return to the Basics: Examination for Birefringence and Its Direction Is Critical to Diagnosis of Gout. <i>Rheumatology</i> , 2021, 1, 2-4.	0.7	1

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145	Intertwining of paleontology and medicine: implications for structure-function relationships, behavior, and habitat in paleontology. The Paleontological Society Special Publications, 1992, 6, 252-252.	0.0	0
146	Airline Policies: Sickening Results?. Science, 2014, 343, 611-611.	12.6	0
147	Ethnic/National Origin Influence on Normal Range of Motion: Comment on the Article by Assassi et al. Arthritis and Rheumatology, 2015, 67, 586-586.	5.6	0
148	Reduction of Knee Pain by Effusion Reduction. Journal of Rheumatology, 2016, 43, 2199.3-2199.	2.0	0
149	Nature of Perceived Bone Defects in Apparently Otherwise Healthy Individuals. Journal of Clinical Rheumatology, 2018, 24, 437-439.	0.9	0
150	InterprÃ©tation de lâ€™aspect en croix de Malte. Commentaire de: Â«Âarhrite aiguÃ Ã microsphÃ©rulites de phospholipides: une entitÃ© rare?Â de Coiffiez et al., Revue du rhumatisme 2017;84;208-12. Revue Du Rhumatisme (Edition Francaise), 2018, 85, 604.	0.0	0
151	Maltese cross interpretation. Comment on: âAcute phospholipid microspherule associated arthritis: Is it rare?â by Coiffier et al., Joint Bone Spine 2017;84;537-40. Joint Bone Spine, 2018, 85, 391.	1.6	0
152	A Rose by Any Other Name: Classified Accelerated Erosive Osteoarthritis or Calcium Pyrophosphate Deposition Disease, a Clarion for Aggressive Intervention. Journal of Rheumatology, 2019, 46, 867.3-867.	2.0	0
153	Elusive trochanteric bursitis relief. Clinical Rheumatology, 2019, 38, 1793-1793.	2.2	0
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163	Running was not associated with increased progression or incidence of osteoarthritis of the knee or spine. <i>ACP Journal Club</i> , 1993, 119, 57.	0.1	0
164	A palaeopathological specimen of the Late Miocene <i>Parataxidea</i> sp. (Mammalia: Carnivora) from the Linxia Basin, China. <i>Historical Biology</i> , 2023, 35, 1255-1260.	1.4	0
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