# Ivan J Sansom

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8638153/publications.pdf

Version: 2024-02-01

| 38 | 997 | 567144 15 | 454834 30 |
|---|---|---|---|
| papers | citations | h-index | g-index |

| 38 | 38 | 38 | 706 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Skeletal and soft tissue completeness of the acanthodian fossil record. Palaeontology, 2022, 65, . | 1.0 | 7 |
| 2 | A revision of the early neotheropod genusSarcosaurusfrom the Early Jurassic (Hettangianâ€“Sinemurian) of central England. Zoological Journal of the Linnean Society, 2021, 191, 113-149. | 1.0 | 9 |
| 3 | A revision of Vernicomacanthus Miles with comments on the characters of stemâ€group chondrichthyans. Papers in Palaeontology, 2021, 7, 1949-1976. | 0.7 | 4 |
| 4 | Early Silurian chondrichthyans from the Tarim Basin (Xinjiang, China). PLoS ONE, 2020, 15, e0228589. | 1.1 | 17 |
| 5 | Invertebrate trace fossils from the Alveley Member, Salop Formation (Pennsylvanian, Carboniferous), Shropshire, UK. Proceedings of the Geologists Association, 2019, 130, 103-111. | 0.6 | 5 |
| 6 | An early chondrichthyan and the evolutionary assembly of a shark body plan. Proceedings of the Royal Society B: Biological Sciences, 2018, 285, 20172418. | 1.2 | 58 |
| 7 | Two new early balognathid conodont genera from the Ordovician of Oman and comments on the early evolution of prioniodontid conodonts. Journal of Systematic Palaeontology, 2018, 16, 571-593. | 0.6 | 9 |
| 8 | The Ordovician Enigma. , 2018, , 59-70. | | 6 |
| 9 | The nearshore cradle of early vertebrate diversification. Science, 2018, 362, 460-464. | 6.0 | 55 |
| 10 | THE NEARSHORE CRADLE OF EARLY VERTEBRATE DIVERSIFICATION. , 2018, , . | | 1 |
| 11 | The â€˜Tully Monsterâ€™ is not a vertebrate: characters, convergence and taphonomy in Palaeozoic problematic animals. Palaeontology, 2017, 60, 149-157. | 1.0 | 17 |
| 12 | Elegestolepisand its kin, the earliest monodontode chondrichthyans. Journal of Vertebrate Paleontology, 2017, 37, e1245664. | 0.4 | 14 |
| 13 | The systematics of the Mongolepidida (Chondrichthyes) and the Ordovician origins of the clade. PeerJ, 2016, 4, e1850. | 0.9 | 27 |
| 14 | <scp>U</scp>pper <scp>O</scp>rdovician chondrichthyanâ€like scales from <scp>N</scp>orth <scp>A</scp>merica. Palaeontology, 2015, 58, 691-704. | 1.0 | 22 |
| 15 | A new pteraspidomorph from the Nibil Formation (Katian, Late Ordovician) of the Canning Basin, Western Australia. Journal of Vertebrate Paleontology, 2013, 33, 764-769. | 0.4 | 12 |
| 16 | Cutting the first â€˜teethâ€™: a new approach to functional analysis of conodont elements. Proceedings of the Royal Society B: Biological Sciences, 2013, 280, 20131524. | 1.2 | 13 |
| 17 | Chondrichthyanâ€like scales from the Middle Ordovician of Australia. Palaeontology, 2012, 55, 243-247. | 1.0 | 38 |
| 18 | A Laurentian Iocrinus Hall (Crinoidea, Disparida) in the Dapingian or Darriwilian (Middle) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 | 1.0 | 15 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Ichnofacies of the Stairway Sandstone fish-fossil beds (Middle Ordovician, Northern Territory,) Tj ETQq1 1 0.784314 rgBT /Overlock 1 | 0.5 | 16 |
| 20 | ORDOVICIAN FISH FROM THE ARABIAN PENINSULA. Palaeontology, 2009, 52, 337-342. | 1.0 | 21 |
| 21 | Ichnology, palaeoecology and taphonomy of a Gondwanan early vertebrate habitat: Insights from the Ordovician Anzaldo Formation, Bolivia. Palaeogeography, Palaeoclimatology, Palaeoecology, 2007, 249, 18-35. | 1.0 | 32 |
| 22 | Bones and cartilage: developmental and evolutionary skeletal biology, by Brian K. Hall. Evolution & Development, 2006, 8, 389-390. | 1.1 | 2 |
| 23 | Late Ordovician vertebrates from the Bighorn Mountains of Wyoming, USA. Palaeontology, 2005, 48, 31-48. | 1.0 | 11 |
| 24 | The histology and affinities of sinacanthid fishes: primitive gnathostomes from the Silurian of China. Zoological Journal of the Linnean Society, 2005, 144, 379-386. | 1.0 | 23 |
| 25 | Caledonide influences on the Old Red Sandstone fluvial systems of the Oslo Region, Norway. Geological Journal, 2005, 40, 83-101. | 0.6 | 10 |
| 26 | Histology of the galeaspid dermoskeleton and endoskeleton, and the origin and early evolution of the vertebrate cranial endoskeleton. Journal of Vertebrate Paleontology, 2005, 25, 745-756. | 0.4 | 45 |
| 27 | Histology and affinity of the earliest armoured vertebrate. Biology Letters, 2005, 1, 446-449. | 1.0 | 37 |
| 28 | A thelodont from the Ordovician of Canada. Journal of Vertebrate Paleontology, 2003, 22, 867-870. | 0.4 | 6 |
| 29 | The spatial and temporal diversification of Early Palaeozoic vertebrates. Geological Society Special Publication, 2002, 194, 69-83. | 0.8 | 19 |
| 30 | Origin and early evolution of vertebrate skeletonization. Microscopy Research and Technique, 2002, 59, 352-372. | 1.2 | 197 |
| 31 | Late Triassic (Rhaetian) conodonts and ichthyoliths from Chile. Geological Magazine, 2000, 137, 129-135. | 0.9 | 2 |
| 32 | The Histology of Cambro-Ordovician Vertebrates. The Paleontological Society Special Publications, 1996, 8, 339-339. | 0.0 | 1 |
| 33 | Pseudooneotodus: a histological study of an Ordovician to Devonian vertebrate lineage. Zoological Journal of the Linnean Society, 1996, 118, 47-57. | 1.0 | 36 |
| 34 | Scales of thelodont and shark-like fishes from the Ordovician of Colorado. Nature, 1996, 379, 628-630. | 13.7 | 120 |
| 35 | The affinity of Anatolepis Bockelie & Fortey. Geobios, 1995, 28, 61-63. | 0.7 | 8 |
| 36 | Diversity of the dermal skeleton in Ordovician to Silurian vertebrate taxa from North America: Histology, skeletogenesis and relationships. Geobios, 1995, 28, 65-70. | 0.7 | 13 |

| # | Article | IF | Citations |
|---|---|---|---|
| 37 | Dentine in conodonts. Nature, 1994, 368, 591-591. | 13.7 | 63 |
| 38 | The latest vertebrates are the earliest. Geology Today, 1994, 10, 141-145. | 0.3 | 6 |