

# Susan Turner

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8286077/publications.pdf>

Version: 2024-02-01

71  
papers

1,448  
citations

394286

19  
h-index

360920

35  
g-index

71  
all docs

71  
docs citations

71  
times ranked

831  
citing authors

#	ARTICLE	IF	CITATIONS
1	Far-flung female (and fossil bone hunting) Fellows: an autoethnographical approach. Geological Society Special Publication, 2021, 506, 277-302.	0.8	3
2	Late Silurian vertebrate microfossils from the Carnarvon Basin, Western Australia. Alcheringa, 2019, 43, 204-219.	0.5	0
3	Patterns of ecological diversification in thelodonts. Palaeontology, 2018, 61, 303-315.	1.0	4
4	A Jurassic non-marine chondrichthyan in Australia and its palaeogeographic significance. Palaeoworld, 2017, 26, 268-278.	0.5	7
5	Welsh Borderland bouillabaisse: Lower Old Red Sandstone fish microfossils and their significance. Proceedings of the Geologists Association, 2017, 128, 460-479.	0.6	8
6	Spines of the stem chondrichthyan <i>Doliodus latispinosus</i> (Whiteaves) comb. nov. from the Lower Devonian of eastern Canada. Canadian Journal of Earth Sciences, 2017, 54, 1248-1262.	0.6	9
7	<i>Gyracanthus sherwoodi</i> (Gnathostomata, Gyracanthidae) from the Late Devonian of North America. Proceedings of the Academy of Natural Sciences of Philadelphia, 2016, 165, 195-219.	1.3	9
8	Famennian survivor turiniid thelodonts of North and East Gondwana. Geological Society Special Publication, 2016, 423, 273-289.	0.8	7
9	Early Frasnian thelodont scales from central Iran and their implications for turiniid taxonomy, systematics and distribution. Journal of Vertebrate Paleontology, 2016, 36, e1100632.	0.4	2
10	The Woodward factor: Arthur Smith Woodward's legacy to geology in Australia and Antarctica. Geological Society Special Publication, 2016, 430, 261-288.	0.8	6
11	Dental patterning in the earliest sharks: Implications for tooth evolution. Journal of Morphology, 2014, 275, 586-596.	0.6	23
12	Successful Extraction of Low-Grade Ni-Co Ores from Ophiolite-Type Serpentinite by Chinese Experts. Acta Geologica Sinica, 2014, 88, 1916-1916.	0.8	0
13	2015-2020 Geological Survey Program of China Geological Survey Bureau. Acta Geologica Sinica, 2014, 88, 1917-1919.	0.8	2
14	Scale structure of putative chondrichthyan <i>Gladbachus adentatus</i> Heidtke & KrÄtschmer, 2001 from the Middle Devonian Rheinisches Schiefergebirge, Germany. Historical Biology, 2013, 25, 385-390.	0.7	7
15	Vertebrate microremains from the late Silurian of Arisaig, Nova Scotia, Canada. Journal of Paleontology, 2013, 87, 1041-1059.	0.5	5
16	Early Devonian fishes from coastal De Long Strait, central Chukotka, Arctic Russia. Geodiversitas, 2013, 35, 545-578.	0.2	6
17	Geoheritage and Geoparks: One (Australian) Woman's Point of View. Geoheritage, 2013, 5, 249-264.	1.5	8
18	Comprehensive Utilization of Vanadium-Titanium Magnetite Deposits in China Has Come to a New Level. Acta Geologica Sinica, 2013, 87, 286-287.	0.8	14

#	ARTICLE	IF	CITATIONS
19	Fossil Fish Taphonomy and the Contribution of Microfossils in Documenting Devonian Vertebrate History. , 2012, , 189-223.		4
20	A History of Ideas in Ichnology. Developments in Sedimentology, 2012, 64, 3-43.	0.5	17
21	A Lower Carboniferous xenacanthiform shark from Australia. Journal of Vertebrate Paleontology, 2011, 31, 241-257.	0.4	17
22	False teeth: conodont-vertebrate phylogenetic relationships revisited. Geodiversitas, 2010, 32, 545-594.	0.2	91
23	Middle Palaeozoic microvertebrate assemblages and biogeography of East Gondwana (Australasia). Tj ETQq1 1 0.784314 rgBJ/Overlo	0.5	22
24	Devonian macrovertebrate assemblages and biogeography of East Gondwana (Australasia, Antarctica). Palaeoworld, 2010, 19, 55-74.	0.5	41
25	The Devonian nekton revolution. Lethaia, 2010, 43, 465-477.	0.6	147
26	Forgotten women in an extinct saurian (man's) world. Geological Society Special Publication, 2010, 343, 111-153.	0.8	10
27	The middle Paleozoic Selachian genus <i>Thrinacodus</i> . Journal of Vertebrate Paleontology, 2010, 30, 1666-1672.	0.4	11
28	The Jurassic: In the forefront of science outreach. Gff, 2009, 131, 1-3.	0.4	8
29	Reverent and exemplary: â€˜dinosaur manâ€™ Friedrich von Huene (1875â€“1969). Geological Society Special Publication, 2009, 310, 223-243.	0.8	7
30	Not so Quiet Persuasion: The Canon of Women in the Geological Sciences. Metascience, 2009, 18, 405-412.	0.1	3
31	The braincase of the chondrichthyan <i>Doliodus</i> from the Lower Devonian Campbellton Formation of New Brunswick, Canada. Acta Zoologica, 2009, 90, 109-122.	0.6	48
32	Great northern researchers: discoverers of the earliest Palaeozoic vertebrates. Acta Zoologica, 2009, 90, 3-21.	0.6	2
33	Australian Jurassic sedimentary and fossil successions: current work and future prospects for marine and non-marine correlation. Gff, 2009, 131, 49-70.	0.4	105
34	Early Devonian putative gyracanthid acanthodians from eastern Canada/International Geoscience Programme (IGCP) Contribution 491, Middle Palaeozoic Vertebrate Biogeography, Palaeogeography, and Climate.. Canadian Journal of Earth Sciences, 2008, 45, 897-908.	0.6	15
35	The Potential of vertebrate microfossils for marine to non-marine correlation in the Late Jurassic. Progress in Natural Science: Materials International, 2007, 17, 655-663.	1.8	8
36	Vertebrate microremains from the presumed earliest Carboniferous of the Mansfield Basin, Victoria. Alcheringa, 2006, 30, 43-62.	0.5	10

#	ARTICLE	IF	CITATIONS
37	Dicentrodus (Chondrichthyes: Xenacanthida) from the Early Carboniferous (Visean: upper St Louis) Tj ETQq1 1 0.784314 rgBJ /Overlock	0.9	14
38	GYRACANTHIDES HAWKINSI SP. NOV. (ACANTHODII, GYRACANTHIDAE) FROM THE LOWER CARBONIFEROUS OF QUEENSLAND, AUSTRALIA, WITH A REVIEW OF GYRACANTHID TAXA. Palaeontology, 2005, 48, 963-1006.	1.0	34
39	Tooth histology patterns in early tetrapods and the presence of "dark dentine". Transactions of the Royal Society of Edinburgh: Earth Sciences, 2005, 96, 113-130.	1.0	16
40	New Ideas About Old Sharks. American Scientist, 2005, 93, 244.	0.1	13
41	30. Vertebrates (Agnathans and Gnathostomes). , 2004, , 327-335.		19
42	The First Stem Tetrapod from the Lower Carboniferous of Gondwana. Palaeontology, 2004, 47, 151-184.	1.0	44
43	The oldest articulated chondrichthyan from the Early Devonian period. Nature, 2003, 425, 501-504.	13.7	137
44	Global Ordovician vertebrate biogeography. Palaeogeography, Palaeoclimatology, Palaeoecology, 2003, 195, 37-54.	1.0	19
45	The last dicynodont: an Australian Cretaceous relict. Proceedings of the Royal Society B: Biological Sciences, 2003, 270, 985-993.	1.2	49
46	Jurassic actinopterygian fish from Monto, southeast Queensland. Alcheringa, 2001, 25, 381-386.	0.5	2
47	Annotations to the Devonian Correlation Table, B705di00 " B705ds00: Microvertebrate zonations of East Gondwana. Senckenbergiana Lethaea, 2000, 80, 761-763.	0.3	1
48	A redescription and reinterpretation of Gyracanthides murrayi Woodward 1906 (Acanthodii,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 307 T Vertebrate Paleontology, 2000, 20, 225-242.	0.4	34
49	A review of placoderm scales, and their significance in placoderm phylogeny. Journal of Vertebrate Paleontology, 1999, 19, 204-219.	0.4	46
50	Microvertebrate assemblages from the Upper Silurian of Cornwallis Island, Arctic Canada. Canadian Journal of Earth Sciences, 1999, 36, 349-361.	0.6	8
51	First Early Carboniferous lungfish (Dipnoi, Ctenodontidae) from central Queensland. Alcheringa, 1999, 23, 177-183.	0.5	17
52	Sequence of Devonian thelodont scale assemblages in East Gondwana. , 1997, , .		13
53	Early Carboniferous tetrapods in Australia. Nature, 1996, 381, 777-780.	13.7	36
54	Silurian vertebrate biozonal scheme. Geobios, 1995, 28, 369-372.	0.7	15

#	ARTICLE	IF	CITATIONS
55	Early Devonian microvertebrates from Pwll-y-Wrach; Talgarth; South Wales. <i>Geobios</i> , 1995, 28, 377-382.	0.7	5
56	A Devonian fish fauna from subsurface sediments in the eastern Officer Basin, South Australia. <i>Alcheringa</i> , 1988, 12, 61-78.	0.5	9
57	Early Devonian vertebrate microfossils from the Simpson Park Range, Eureka County, Nevada. <i>Journal of Paleontology</i> , 1988, 62, 959-964.	0.5	21
58	Shark teeth from the Early-Middle Devonian Cravens Peak Beds, Georgina Basin, Queensland. <i>Alcheringa</i> , 1987, 11, 233-244.	0.5	31
59	Discovery of Middle Devonian Turiniidae (Thelodonti: Agnatha) from western Yunnan, China. <i>Alcheringa</i> , 1986, 10, 315-325.	0.5	13
60	Vertebrate Palaeontology in Queensland. <i>Earth Sciences History</i> , 1986, 5, 50-65.	0.2	5
61	Models illustrating John Farey's figures of stratified masses. <i>Proceedings of the Geologists Association</i> , 1983, 94, 97-104.	0.6	2
62	Taxonomic note on <i>Harpago</i> . <i>Journal of Vertebrate Paleontology</i> , 1983, 3, 38-38.	0.4	6
63	A new Silurian microvertebrate assemblage from the Tortworth inlier, Avon, England. <i>Alcheringa</i> , 1982, 6, 35-41.	0.5	7
64	Middle Palaeozoic elasmobranch remains from Australia. <i>Journal of Vertebrate Paleontology</i> , 1982, 2, 117-131.	0.4	32
65	Late Devonian thelodonts (Agnatha) from the Gneudna Formation, Carnarvon Basin, Western Australia. <i>Alcheringa</i> , 1981, 5, 39-48.	0.5	18
66	The early history of geological models. <i>Bulletin of Engineering Geology and the Environment</i> , 1980, 21, 202-210.	1.6	5
67	Britain's oldest agnathans. <i>Geological Magazine</i> , 1975, 112, 419-420.	0.9	11
68	Siluro-Devonian thelodonts from the Welsh Borderland. <i>Journal of the Geological Society</i> , 1973, 129, 557-582.	0.9	58
69	Oldest Indian Fish. <i>Geological Magazine</i> , 1973, 110, 483-484.	0.9	4
70	LOWER SILURIAN THELODONTS FROM PRINCE OF WALES ISLAND, NORTHWEST TERRITORIES. <i>Lethaia</i> , 1971, 4, 385-392.	0.6	11
71	Timing of the Appalachian/Caledonian Orogen Contraction. <i>Nature</i> , 1970, 227, 90-90.	13.7	12