

# Aaron D Pan

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3969167/publications.pdf>

Version: 2024-02-01

14  
papers

525  
citations

933447

10  
h-index

1125743

13  
g-index

14  
all docs

14  
docs citations

14  
times ranked

700  
citing authors

#	ARTICLE	IF	CITATIONS
1	Ecological dynamic equilibrium in an early Miocene (21.73±Ma) forest, Ethiopia. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2020, 539, 109425.	2.3	14
2	A scientific note on the behavior of the endangered Anthricinan yellow-faced bee ( <i>Hylaeus</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702 Td	2.0	1
3	More eyes on the prize: an observation of a very rare, threatened species of Philippine Bumble bee, <i>Bombus irisanensis</i> , on iNaturalist and the importance of citizen science in conservation biology. <i>Journal of Insect Conservation</i> , 2020, 24, 727-729.	1.4	39
4	<i>Sclerosperma</i> fossils from the late Oligocene of Chilga, north-western Ethiopia. <i>Grana</i> , 2019, 58, 81-98.	0.8	4
5	Comparison of African and North American velvet ant mimicry complexes: Another example of Africa as the "odd man out"™. <i>PLoS ONE</i> , 2018, 13, e0189482.	2.5	10
6	Are diurnal iguanian lizards the evolutionary drivers of New World female velvet ant (Hymenoptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.6	2
7	Dioscoreaceae fossils from the late Oligocene and early Miocene of Ethiopia. <i>Botanical Journal of the Linnean Society</i> , 2014, 175, 17-28.	1.6	22
8	Fossil <i>Newtonia</i> (Fabaceae: Mimoseae) Seeds from the Early Miocene (22±21 Ma) Mush Valley in Ethiopia. <i>International Journal of Plant Sciences</i> , 2012, 173, 290-296.	1.3	21
9	Inferring ecological disturbance in the fossil record: A case study from the late Oligocene of Ethiopia. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2011, 309, 242-252.	2.3	44
10	Rutaceae leaf fossils from the Late Oligocene (27.23Ma) Guang River flora of northwestern Ethiopia. <i>Review of Palaeobotany and Palynology</i> , 2010, 159, 188-194.	1.5	28
11	Detarieae sensu lato (Fabaceae) from the Late Oligocene (27.23±Ma) Guang River flora of north-western Ethiopia. <i>Botanical Journal of the Linnean Society</i> , 2010, 163, 44-54.	1.6	32
12	A Review of the Cenozoic Vegetation History of Africa. , 2010, , 57-72.		61
13	The fossil history of palms (Arecaceae) in Africa and new records from the Late Oligocene (28±27 Mya) of north-western Ethiopia. <i>Botanical Journal of the Linnean Society</i> , 2006, 151, 69-81.	1.6	100
14	Oligocene mammals from Ethiopia and faunal exchange between Afro-Arabia and Eurasia. <i>Nature</i> , 2003, 426, 549-552.	27.8	147