

Bryan M Gee

List of Publications by Year in descending order

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34
papers

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1163117

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#	ARTICLE	IF	CITATIONS
1	New material of the "microsaur" <i>Llistrofus</i> from the cave deposits of Richards Spur, Oklahoma and the paleoecology of the Hapsidopareiidae. PeerJ, 2019, 7, e6327.	2.0	21
2	Histological skeletochronology indicates developmental plasticity in the early Permian stem lissamphibian <i>Doleserpeton annectens</i> . Ecology and Evolution, 2020, 10, 2153-2169.	1.9	20
3	Reassessment of historic "microsaurs" from Joggins, Nova Scotia, reveals hidden diversity in the earliest amniote ecosystem. Papers in Palaeontology, 2020, 6, 605-625.	1.5	19
4	Cranial and postcranial anatomy of <i>Cacops morrissi</i> , a eucacopine dissorophid from the early Permian of Oklahoma. Journal of Vertebrate Paleontology, 2018, 38, e1433186.	1.0	18
5	Microanatomy and paleohistology of the intercentra of North American metoposaurids from the Upper Triassic of Petrified Forest National Park (Arizona, USA) with implications for the taxonomy and ontogeny of the group. PeerJ, 2017, 5, e3183.	2.0	18
6	Histological characterization of denticulate palatal plates in an Early Permian dissorophoid. PeerJ, 2017, 5, e3727.	2.0	14
7	A Juvenile Specimen of the Trematopid <i>Acheloma</i> From Richards Spur, Oklahoma and Challenges of Trematopid Ontogeny. Frontiers in Earth Science, 2019, 7, .	1.8	12
8	Postcrania of large dissorophid temnospondyls from Richards Spur, Oklahoma. Fossil Record, 2018, 21, 79-91.	1.4	11
9	Computed tomographic analysis of the cranium of the early Permian recumbirostran "microsaur" <i>Euryodus dalyae</i> reveals new details of the braincase and mandible. Papers in Palaeontology, 2021, 7, 721-749.	1.5	10
10	Morphological and histological description of small metoposaurids from Petrified Forest National Park, AZ, USA and the taxonomy of <i>Apachesaurus</i> . Historical Biology, 2020, 32, 203-233.	1.4	9
11	Size matters: the effects of ontogenetic disparity on the phylogeny of Trematopidae (Amphibia): Tj ETQq1 1 0.784314 rgBT /Overlock 2.3 9	1.4	9
12	Dissorophid diversity at the early Permian cave system near Richards Spur, Oklahoma, USA. Palaeontologia Electronica, 2019, 22, .	0.9	9
13	A juvenile <i>Koskinonodon perfectus</i> (Temnospondyli, Metoposauridae) from the Upper Triassic of Arizona and its implications for the taxonomy of North American metoposaurids. Journal of Paleontology, 2017, 91, 1047-1059.	0.8	8
14	A new varanopid synapsid from the early Permian of Oklahoma and the evolutionary stasis in this clade. Royal Society Open Science, 2019, 6, 191297.	2.4	7
15	Redescription of <i>Anaschisma</i> (Temnospondyli: Metoposauridae) from the Late Triassic of Wyoming and the phylogeny of the Metoposauridae. Journal of Systematic Palaeontology, 2020, 18, 233-258.	1.5	7
16	Postcranial anatomy and histology of <i>Seymouria</i> , and the terrestriality of seymouriamorphs. PeerJ, 2020, 8, e8698.	2.0	7
17	A large-bodied metoposaurid from the Revueltian (late Norian) of Petrified Forest National Park (Arizona, USA). Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen, 2018, 287, 61-73.	0.4	6
18	Neurocranial anatomy of <i>Seymouria</i> from Richards Spur, Oklahoma. Journal of Vertebrate Paleontology, 2019, 39, e1694535.	1.0	6

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19	Description of the metoposaurid <i>Anaschisma browni</i> from the New Oxford Formation of Pennsylvania. <i>Journal of Paleontology</i> , 2021, 95, 1061-1078.	0.8	6
20	Returning to the roots: resolution, reproducibility, and robusticity in the phylogenetic inference of Dissorophidae (Amphibia: Temnospondyli). <i>PeerJ</i> , 2021, 9, e12423.	2.0	6
21	Retention of fish-like odontode overgrowth in Permian tetrapod dentition supports outside-in theory of tooth origins. <i>Biology Letters</i> , 2019, 15, 20190514.	2.3	5
22	Lissamphibian-like toepads in an exceptionally preserved amphibamiform from Mazon Creek. <i>Journal of Vertebrate Paleontology</i> , 2019, 39, e1727490.	1.0	5
23	The amphibamiform <i>Nanobamus macrorhinus</i> from the early Permian of Texas. <i>Journal of Paleontology</i> , 2020, 94, 366-377.	0.8	5
24	First record of the amphibamiform <i>Micropholis stowi</i> from the lower Fremouw Formation (Lower Triassic) of Antarctica. <i>Journal of Vertebrate Paleontology</i> , 2021, 41, .	1.0	5
25	Revised Description of the Early Permian Recumbirostran <i>Microsaur Nannaroter mckinziei</i> Based on New Fossil Material and Computed Tomographic Data. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	5
26	Upside down: <i>Cryobatrachus</i> and the lydekkerinid record from Antarctica. <i>Journal of Paleontology</i> , 2022, 96, 658-683.	0.8	5
27	Reappraisal of the early Permian dissorophid <i>Alegeinosaurus</i> from Texas, USA. <i>Palaontologische Zeitschrift</i> , 2018, 92, 661-669.	1.6	3
28	A redescription of the late Carboniferous trematopid <i>Actiobates peabodyi</i> from Garnett, Kansas. <i>Anatomical Record</i> , 2020, 303, 2821-2838.	1.4	3
29	New Information on the Dissorophid <i>Conjunctio</i> (Temnospondyli) Based on a Specimen from the Cutler Formation of Colorado, U.S.A.. <i>Journal of Vertebrate Paleontology</i> , 0, , e1877152.	1.0	3
30	Cold capitosaur and polar plagiosaur: new temnospondyl records from the upper Fremouw Formation (Middle Triassic) of Antarctica. <i>Journal of Vertebrate Paleontology</i> , 2021, 41, .	1.0	3
31	Reappraisal of the Permian dissorophid <i>Fayella chickashaensis</i> . <i>Canadian Journal of Earth Sciences</i> , 2018, 55, 1103-1114.	1.3	2
32	Size matters: the effects of ontogenetic disparity on the phylogeny of Trematopidae (Amphibia). <i>Trends in Ecology and Evolution</i> , 2023, 38, 1015-1025.	2.3	1
33	Reevaluation of the holotypes of <i>Koskinonodon princeps</i> Branson and Mehl, 1929, and <i>Borborophagus wyomingensis</i> Branson and Mehl, 1929 (Temnospondyli, Metoposauridae). <i>Journal of Vertebrate Paleontology</i> , 2021, 41, .	1.0	1
34	Faunal overview of the Mud Hill locality from the early Permian Vale Formation of Taylor County, Texas. <i>Journal of Paleontology</i> , 2018, 92, 1092-1106.	0.8	0