

Pere Alberch

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11879405/publications.pdf>

Version: 2024-02-01

19

papers

3,880

citations

586496

16

h-index

939365

18

g-index

19

all docs

19

docs citations

19

times ranked

1885

citing authors

#	ARTICLE	IF	CITATIONS
1	Ontogeny of the limb skeleton in <i>Alligator mississippiensis</i> : Developmental invariance and change in the evolution of archosaur limbs. <i>Journal of Morphology</i> , 1990, 203, 151-164.	0.6	116
2	The logic of monsters: Evidence for internal constraint in development and evolution. <i>Geobios</i> , 1989, 22, 21-57.	0.7	206
3	Evolution and Morphogenetic Rules: The Shape of the Vertebrate Limb in Ontogeny and Phylogeny. <i>Evolution; International Journal of Organic Evolution</i> , 1988, 42, 862.	1.1	153
4	EVOLUTION AND MORPHOGENETIC RULES: THE SHAPE OF THE VERTEBRATE LIMB IN ONTOGENY AND PHYLOGENY. <i>Evolution; International Journal of Organic Evolution</i> , 1988, 42, 862-884.	1.1	226
5	A Morphogenetic Approach to the Origin and Basic Organization of the Tetrapod Limb., 1986, , 319-387.		237
6	RULES OF INVARIANCE IN EVOLUTIONARY MORPHOLOGY: THE ORGANIZATION OF THE VERTEBRATE SKULL. <i>Evolution; International Journal of Organic Evolution</i> , 1986, 40, 881-882.	1.1	2
7	A DEVELOPMENTAL ANALYSIS OF AN EVOLUTIONARY TREND: DIGITAL REDUCTION IN AMPHIBIANS. <i>Evolution; International Journal of Organic Evolution</i> , 1985, 39, 8-23.	1.1	271
8	The development and homology of the chelonian carpus and tarsus. <i>Journal of Morphology</i> , 1985, 186, 119-131.	0.6	91
9	A Developmental Analysis of an Evolutionary Trend: Digital Reduction in Amphibians. <i>Evolution; International Journal of Organic Evolution</i> , 1985, 39, 8.	1.1	111
10	Problems with the Interpretation of Developmental Sequences. <i>Systematic Zoology</i> , 1985, 34, 46.	1.6	188
11	A return to the Bauplan. <i>Behavioral and Brain Sciences</i> , 1984, 7, 332-332.	0.4	2
12	The cranial development of <i>Elaphe obsoleta</i> (Ophidia, colubridae). <i>Journal of Morphology</i> , 1983, 178, 37-55.	0.6	52
13	Morphological Variation in the Neotropical Salamander Genus <i>Bolitoglossa</i> . <i>Evolution; International Journal of Organic Evolution</i> , 1983, 37, 906.	1.1	33
14	MORPHOLOGICAL VARIATION IN THE NEOTROPICAL SALAMANDER GENUS <i>BOLITOGLOSSA</i>. <i>Evolution; International Journal of Organic Evolution</i> , 1983, 37, 906-919.	1.1	84
15	CONVERGENCE AND PARALLELISM IN FOOT MORPHOLOGY IN THE NEOTROPICAL SALAMANDER GENUS<i>BOLITOGLOSSA</i>. I. FUNCTION. <i>Evolution; International Journal of Organic Evolution</i> , 1981, 35, 84-100.	1.1	41
16	Heterochronic mechanisms of morphological diversification and evolutionary change in the neotropical salamander, <i>Bolitoglossa occidentalis</i> (Amphibia: Plethodontidae). <i>Journal of Morphology</i> , 1981, 167, 249-264.	0.6	229
17	Interdigital webbing and skin morphology in the neotropical salamander genus <i>Bolitoglossa</i> (amphibia;) Tj ETQq1 1 0.784314 rgBT /Over	0.6	24
18	Ontogenesis and Morphological Diversification. <i>American Zoologist</i> , 1980, 20, 653-667.	0.7	374

ARTICLE

IF CITATIONS

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|----|---|-----|-------|
| 19 | Size and shape in ontogeny and phylogeny. <i>Paleobiology</i> , 1979, 5, 296-317. | 1.3 | 1,440 |
|----|---|-----|-------|