

Amando Bautista

List of Publications by Year in descending order

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35
papers

844
citations

516710

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docs citations

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#	ARTICLE	IF	CITATIONS
1	Avoiding the effects of translocation on the estimates of the metabolic rates across an elevational gradient. <i>Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology</i> , 2022, 192, 659-668.	1.5	1
2	Sex bias in parental care is associated with brood age and fledglings' growth rate in Western Bluebirds <i>Sialia mexicana</i> . <i>Journal of Ornithology</i> , 2021, 162, 409-419.	1.1	3
3	To be small and dark is advantageous for gaining heat in mezquite lizards, <i>Sceloporus grammicus</i> (Squamata: Phrynosomatidae). <i>Biological Journal of the Linnean Society</i> , 2021, 132, 93-103.	1.6	13
4	Resting metabolic rates increase with elevation in a mountain-dwelling lizard. <i>Integrative Zoology</i> , 2020, 15, 363-374.	2.6	19
5	Response of two sympatric carnivores to human disturbances of their habitat: the bobcat and coyote. <i>Mammal Research</i> , 2019, 64, 53-62.	1.3	19
6	Sibling differences in litter huddle position contribute to overall variation in weaning mass in a small mammal. <i>Behavioral Ecology and Sociobiology</i> , 2019, 73, 1.	1.4	6
7	Injuries to a Whiskered Screech-Owl (<i>Megascops trichopsis</i>) chick inflicted by a Northern Flicker (<i>Colaptes auratus</i>) in a nest cavity. <i>Wilson Journal of Ornithology</i> , 2019, 131, 195.	0.2	1
8	Trophic specialization and morphological divergence between two sympatric species in Lake Catemaco, Mexico. <i>Ecology and Evolution</i> , 2018, 8, 4867-4875.	1.9	19
9	No reliable evidence for immediate noise-induced song flexibility in a suboscine. <i>Urban Ecosystems</i> , 2018, 21, 15-25.	2.4	18
10	Individual differences in early body mass affect thermogenic performance and sibling interactions in litter huddles of the house mouse. <i>Developmental Psychobiology</i> , 2018, 60, 825-835.	1.6	7
11	Early development and the emergence of individual differences in behavior among littermates of wild rabbit pups. <i>Physiology and Behavior</i> , 2017, 173, 101-109.	2.1	16
12	Body mass modulates huddling dynamics and body temperature profiles in rabbit pups. <i>Physiology and Behavior</i> , 2017, 179, 184-190.	2.1	10
13	Yawning reduces facial temperature in the high-yawning subline of Sprague-Dawley rats. <i>BMC Neuroscience</i> , 2017, 18, 3.	1.9	23
14	Functional modularity in lake-dwelling characin fishes of Mexico. <i>PeerJ</i> , 2017, 5, e3851.	2.0	15
15	Mothers and offspring: The rabbit as a model system in the study of mammalian maternal behavior and sibling interactions. <i>Hormones and Behavior</i> , 2016, 77, 30-41.	2.1	52
16	Contribution of within-litter interactions to individual differences in early postnatal growth in the domestic rabbit. <i>Animal Behaviour</i> , 2015, 108, 145-153.	1.9	17
17	Differential metabolism of brown adipose tissue in newborn rabbits in relation to position in the litter huddle. <i>Journal of Thermal Biology</i> , 2015, 51, 33-41.	2.5	27
18	Intrauterine position as a predictor of postnatal growth and survival in the rabbit. <i>Physiology and Behavior</i> , 2015, 138, 101-106.	2.1	32

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19	Description of the nursery burrow of the Mexican cottontail rabbit <i>Sylvilagus cunicularius</i> under seminatural conditions. <i>Acta Theriologica</i> , 2014, 59, 193-201.	1.1	3
20	Seasonal changes in testosterone levels in wild Mexican cottontails <i>Sylvilagus cunicularius</i> . <i>Mammalian Biology</i> , 2014, 79, 225-229.	1.5	1
21	Competition in newborn rabbits for thermally advantageous positions in the litter huddle is associated with individual differences in brown fat metabolism. <i>Physiology and Behavior</i> , 2013, 118, 189-194.	2.1	21
22	Ámbito hogareño del conejo mexicano (<i>Sylvilagus cunicularius</i>) en un bosque templado del centro de México. <i>Therya</i> , 2013, 4, 581-595.	0.4	0
23	Possible contribution of position in the litter huddle to long-term differences in behavioral style in the domestic rabbit. <i>Physiology and Behavior</i> , 2011, 104, 778-785.	2.1	37
24	Littermate presence enhances motor development, weight gain and competitive ability in newborn and juvenile domestic rabbits. <i>Developmental Psychobiology</i> , 2011, 53, 37-46.	1.6	20
25	The effect of siblings on early development: A potential contributor to personality differences in mammals. <i>Developmental Psychobiology</i> , 2011, 53, 564-574.	1.6	81
26	Development of behavior in the litter huddle in rat pups: Within- and between-litter differences. <i>Developmental Psychobiology</i> , 2010, 52, 35-43.	1.6	37
27	Differential development of body equilibrium among littermates in the newborn rabbit. <i>Developmental Psychobiology</i> , 2009, 51, 24-33.	1.6	25
28	Nipple preference and contests in suckling kittens of the domestic cat are unrelated to presumed nipple quality. <i>Developmental Psychobiology</i> , 2009, 51, 322-332.	1.6	36
29	Do newborn domestic rabbits <i>Oryctolagus cuniculus</i> compete for thermally advantageous positions in the litter huddle?. <i>Behavioral Ecology and Sociobiology</i> , 2008, 62, 331-339.	1.4	58
30	Infanticide and Maternal Offspring Defence in European Rabbits under Natural Breeding Conditions. <i>Ethology</i> , 2008, 114, 22-31.	1.1	59
31	Scent marking, dominance and serum testosterone levels in male domestic rabbits. <i>Physiology and Behavior</i> , 2008, 94, 510-515.	2.1	26
32	Why do heavy littermates grow better than lighter ones? A study in wild and domestic European rabbits. <i>Physiology and Behavior</i> , 2008, 95, 441-448.	2.1	47
33	Mother-Young and Within-Litter Relations in the European Rabbit <i>Oryctolagus cuniculus</i> . , 2008, , 211-223.		12
34	Scramble competition in newborn domestic rabbits for an unusually restricted milk supply. <i>Animal Behaviour</i> , 2005, 70, 1011-1021.	1.9	77
35	Stable individual differences in the frequency of chin-marking behavior across development in the domestic rabbit. <i>Ethology</i> , 0, , .	1.1	1