Katalin Bajer

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9077425/publications.pdf

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		1163117	1281871	
11	328	8	11	
papers	citations	h-index	g-index	
11	11	11	359	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Ultraviolet nuptial colour determines fight success in male European green lizards (<i>Lacerta) Tj ETQq1 1 0.784</i>	314 rgBT 2.3	/Oygrlock 10
2	Female European green lizards (Lacerta viridis) prefer males with high ultraviolet throat reflectance. Behavioral Ecology and Sociobiology, 2010, 64, 2007-2014.	1.4	68
3	Negative correlation between nuptial throat colour and blood parasite load in male European green lizards supports the Hamilton–Zuk hypothesis. Die Naturwissenschaften, 2013, 100, 551-558.	1.6	45
4	Temperature, but Not Available Energy, Affects the Expression of a Sexually Selected Ultraviolet (UV) Colour Trait in Male European Green Lizards. PLoS ONE, 2012, 7, e34359.	2.5	35
5	Individual quality and nuptial throat colour in male <scp>E</scp> uropean green lizards. Journal of Zoology, 2012, 287, 233-239.	1.7	34
6	European green lizard (Lacerta viridis) personalities: Linking behavioural types to ecologically relevant traits at different ontogenetic stages. Behavioural Processes, 2015, 111, 67-74.	1.1	31
7	Environment-dependence of behavioural consistency in adult male European green lizards (Lacerta) Tj ETQq1 1 C	.784314 2.5	rgBT/Overlo
8	Female Brazilian whiptail lizards (Cnemidophorus ocellifer) prefer males with high ultraviolet ornament reflectance. Behavioural Processes, 2017, 142, 33-39.	1.1	14
9	Space Use Strategies and Nuptial Color in European Green Lizards. Herpetologica, 2016, 72, 40-46.	0.4	6
10	Relationship between oxidative stress and sexual coloration of lizards depends on thermal habitat. Die Naturwissenschaften, 2019, 106, 55.	1.6	5
11	Effects of energy and thermoregulation time on physiological state and sexual signal in a lizard. Journal of Experimental Zoology Part A: Ecological and Integrative Physiology, 2017, 327, 570-578.	1.9	3