

Seizi Suzuki

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

180
citations

1478505

6
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1125743

13
g-index

19
all docs

19
docs citations

19
times ranked

191
citing authors

#	ARTICLE	IF	CITATIONS
1	To Compensate or Not? Caring Parents Respond Differentially to Mate Removal and Mate Handicapping in the Burying Beetle, <i>Nicrophorus quadripunctatus</i> . <i>Ethology</i> , 2009, 115, 1-6.	1.1	57
2	Biparental Care in Insects: Paternal Care, Life History, and the Function of the Nest. <i>Journal of Insect Science</i> , 2013, 13, 1-16.	0.9	22
3	Matriphagy in the hump earwig, <i>Anechura harmandi</i> (Dermaptera: Forficulidae), increases the survival rates of the offspring. <i>Journal of Ethology</i> , 2005, 23, 211-213.	0.8	20
4	Intrasexual Competition and Mating Behavior in <i>Ptomascopus morio</i> (Coleoptera: Silphidae). <i>Journal of Insect Science</i> , 2010, 10, 1-6.	0.7	19
5	Progressive Provisioning by the Females of the Earwig, <i>Anisolabis maritima</i> , Increases the Survival Rate of the Young. <i>Journal of Insect Science</i> , 2010, 10, 1-6.	1.5	14
6	Provisioning Mass by Females of the Maritime Earwig, <i>Anisolabis maritima</i> , is not Adjusted Based on the Number of Young. <i>Journal of Insect Science</i> , 2011, 11, 1-7.	1.5	7
7	Predatory risk increased due to egg brooding in <i>Armadillidium vulgare</i> (Isopoda: Oniscidea). <i>Ethology</i> , 2018, 124, 256-259.	1.1	7
8	Recognition of the Sex of the Parents by Young: Effects of Hunger and Biparental Care on the Begging Behavior of <i>Nicrophorus quadripunctatus</i> Larvae. <i>Journal of Insect Behavior</i> , 2015, 28, 338-344.	0.7	6
9	When the male determines his provisioning effort: does the timing of handicapping affect the negotiation between parents in <i>Nicrophorus quadripunctatus</i> ?. <i>Behaviour</i> , 2016, 153, 1435-1443.	0.8	5
10	Cooperative defence of brood in <i>Nicrophorus quadripunctatus</i> (Coleoptera: Silphidae). <i>European Journal of Entomology</i> , 2011, 108, 561-563.	1.2	5
11	Isolation of nine polymorphic microsatellite loci from the burying beetle, <i>Nicrophorus quadripunctatus</i> (Coleoptera: Silphidae). <i>Applied Entomology and Zoology</i> , 2014, 49, 493-497.	1.2	4
12	Physiological cost of maternal care? Effect of pre- and post-hatching care on the clutch size in the earwig <i>Anisolabis maritima</i> . <i>Behaviour</i> , 2014, 151, 455-464.	0.8	3
13	Biparental negotiation or larval begging? Determinant of male provisioning in a burying beetle (<i>Nicrophorus quadripunctatus</i>). <i>Behaviour</i> , 2020, 157, 719-729.	0.8	3
14	Host defense in <i>Nicrophorus quadripunctatus</i> against brood parasitism by <i>Ptomascopus morio</i> (Coleoptera: Silphidae: Nicrophorinae). <i>Population Ecology</i> , 2006, 48, 167-171.	1.2	2
15	Family Conflict in Subsocial Insect: Provisioning Behavior by Burying Beetles (<i>Nicrophorus</i>). <i>Journal of Insect Science</i> , 2010, 10, 58, 137-146.	0.1	2
16	Provisioning control during maternal care by the earwig <i>Anisolabis maritima</i> (Dermaptera: Anisolabididae): Do mothers adjust provisioning according to offspring need?. <i>Entomological Science</i> , 2018, 21, 428-432.	0.6	2
17	Evaluations of effective psychological stress on Great Cormorants using heart rate as an index of psychological stress. <i>Japanese Journal of Ornithology</i> , 2012, 61, 29-37.	0.1	1
18	Does Experience Affect the Outcome of Male-Male Contests in the Burying Beetle, <i>Nicrophorus quadripunctatus</i> ?. <i>Psyche: Journal of Entomology</i> , 2013, 2013, 1-5.	0.9	1