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Division of labour and socially induced changes in response thresholds in associations of solitary halictine bees

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#	Paper	IF	Citations
40	Learning, specialization, efficiency and task allocation in social insects. <i>Communicative and Integrative Biology</i> , 2009 , 2, 151-4	1.7	50
39	Age and task efficiency in the ant <i>Pheidole dentata</i> : young minor workers are not specialist nurses. <i>Animal Behaviour</i> , 2009 , 77, 911-918	2.8	61
38	Emergence and Consequences of Division of Labor in Associations of Normally Solitary Sweat Bees. <i>Ethology</i> , 2009 , 115, 301-310	1.7	37
37	Waste management in the leaf-cutting ant <i>Acromyrmex echinator</i> : the role of worker size, age and plasticity. <i>Behavioral Ecology and Sociobiology</i> , 2010 , 64, 1219-1228	2.5	40
36	Spatial effects, sampling errors, and task specialization in the honey bee. <i>Insectes Sociaux</i> , 2010 , 57, 239-248	1.3	10
35	Animal personality due to social niche specialisation. <i>Trends in Ecology and Evolution</i> , 2010 , 25, 504-11	10.9	305
34	An Evolutionary Perspective on Self-Organized Division of Labor in Social Insects. <i>Annual Review of Ecology, Evolution, and Systematics</i> , 2011 , 42, 91-110	13.5	106
33	How within-group behavioural variation and task efficiency enhance fitness in a social group. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2011 , 278, 1209-15	4.4	167
32	Implications of behavioral architecture for the evolution of self-organized division of labor. <i>PLoS Computational Biology</i> , 2012 , 8, e1002430	5	13
31	Task-switching costs promote the evolution of division of labor and shifts in individuality. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012 , 109, 13686-91	11.5	59
30	Iterative evolution of increased behavioral variation characterizes the transition to sociality in spiders and proves advantageous. <i>American Naturalist</i> , 2012 , 180, 496-510	3.7	38
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27	Social context influences the initiation and threshold of thermoregulatory behaviour in honeybees. <i>Animal Behaviour</i> , 2013 , 86, 323-329	2.8	29
26	Increased group size promotes task specialization in a normally solitary halictine bee. <i>Behaviour</i> , 2013 , 150, 1449-1466	1.4	9
25	Bumblebee response thresholds and body size: does worker diversity increase colony performance?. <i>Animal Behaviour</i> , 2014 , 87, 97-106	2.8	40
24	Interindividual variability in social insects - proximate causes and ultimate consequences. <i>Biological Reviews</i> , 2014 , 89, 671-87	13.5	128

23	RETRACTED: Individual differences in personality and behavioural plasticity facilitate division of labour in social spider colonies. <i>Animal Behaviour</i> , 2014 , 97, 177-183	2.8	34
22	Temporarily social spiders do not show personality-based task differentiation. <i>Animal Behaviour</i> , 2015 , 105, 95-102	2.8	3
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20	Individual and Group Performance Suffers from Social Niche Disruption. <i>American Naturalist</i> , 2016 , 187, 776-85	3.7	24
19	Experimentally induced alloparental care in a solitary carpenter bee. <i>Animal Behaviour</i> , 2017 , 123, 229-238		10
18	Behavioral and genetic mechanisms of social evolution: insights from incipiently and facultatively social bees. <i>Apidologie</i> , 2018 , 49, 13-30	2.3	26
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15	Methods for rearing ground-nesting bees under laboratory conditions. <i>Apidologie</i> , 2019 , 50, 689-703	2.3	4
14	Within-individual behavioural variability and division of labour in social insects. <i>Journal of Experimental Biology</i> , 2019 , 222,	3	10
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9	Ant nurse workers exhibit behavioral and transcriptomic signatures of specialization on larval stage.		1
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7	A computational model of task allocation in social insects Ecology and interactions alone can drive specialisation.		
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- 4  **10.1016/j.anbehav.2022.103452**. **2022**, 5,
- 3 Octopamine affects gustatory responsiveness and associative learning performance in bumble bees.
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