

# Mike Mesterton-Gibbons

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5936740/publications.pdf>

Version: 2024-02-01

25  
papers

424  
citations

840119

11  
h-index

794141

19  
g-index

30  
all docs

30  
docs citations

30  
times ranked

347  
citing authors

#	ARTICLE	IF	CITATIONS
1	Models of coalition or alliance formation. <i>Journal of Theoretical Biology</i> , 2011, 274, 187-204.	0.8	74
2	Variation between Self- and Mutual Assessment in Animal Contests. <i>American Naturalist</i> , 2014, 183, 199-213.	1.0	50
3	Coalition formation: a game-theoretic analysis. <i>Behavioral Ecology</i> , 2007, 18, 277-286.	1.0	35
4	Modeling the evolution of winner and loser effects: A survey and prospectus. <i>Mathematical Biosciences</i> , 2016, 274, 33-44.	0.9	27
5	The influence of contests on optimal clutch size: a game-theoretic model. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2004, 271, 971-978.	1.2	22
6	Bourgeois versus anti-Bourgeois: a model of infinite regress. <i>Animal Behaviour</i> , 2014, 89, 171-183.	0.8	20
7	Neighbor intervention: A game-theoretic model. <i>Journal of Theoretical Biology</i> , 2009, 256, 263-275.	0.8	19
8	Victory displays: a game-theoretic analysis. <i>Behavioral Ecology</i> , 2006, 17, 597-605.	1.0	17
9	Models of group or multi-party contests. , 2013, , 33-46.		13
10	Social Eavesdropping: A Game-Theoretic Analysis. <i>Bulletin of Mathematical Biology</i> , 2007, 69, 1255-1276.	0.9	12
11	The impact of competition on elephant musth strategies: A game-theoretic model. <i>Journal of Theoretical Biology</i> , 2017, 417, 109-130.	0.8	12
12	Information, variance and cooperation: minimal models. <i>Dynamic Games and Applications</i> , 2011, 1, 419-439.	1.1	10
13	The effect of differential survivorship on the stability of reproductive queueing. <i>Journal of Theoretical Biology</i> , 2006, 242, 699-712.	0.8	9
14	The Iterated Hawk-Dove Game Revisited: The Effect of Ownership Uncertainty on Bourgeois as a Pure Convention. <i>Dynamic Games and Applications</i> , 2014, 4, 407-431.	1.1	8
15	How residency duration affects the outcome of a territorial contest: Complementary game-theoretic models. <i>Journal of Theoretical Biology</i> , 2016, 394, 137-148.	0.8	8
16	Defection on the bounty? Kinship and cooperative exploitation of a rich, essential but dangerous resource. <i>Animal Behaviour</i> , 2021, 176, 57-65.	0.8	8
17	Volatile Chemical Emission as a Weapon of Rearguard Action: A Game-Theoretic Model of Contest Behavior. <i>Bulletin of Mathematical Biology</i> , 2017, 79, 2413-2449.	0.9	7
18	Animal network phenomena: Insights from triadic games. <i>Complexity</i> , 2009, 14, 44-50.	0.9	6

#	ARTICLE	IF	CITATIONS
19	Divide and conquer: when and how should competitors share?. <i>Evolutionary Ecology</i> , 2012, 26, 943-954.	0.5	5
20	Escaping the evolutionary trap: Can size-related contest advantage compensate for juvenile mortality disadvantage when parasitoids develop in unnatural invasive hosts?. <i>Journal of Theoretical Biology</i> , 2021, 527, 110821.	0.8	3
21	On the Evolution of Partial Respect for Ownership. <i>Dynamic Games and Applications</i> , 2016, 6, 359-395.	1.1	2
22	Squaring the information triangle: a comment on Chapin et al. <i>Behavioral Ecology</i> , 0, , .	1.0	1
23	Back to the Drawing Board. <i>BioScience</i> , 2004, 54, 1040.	2.2	0
24	An Effect of Landmarks on Territory Shape in a Convict Cichlid. <i>Bulletin of Mathematical Biology</i> , 2015, 77, 2366-2378.	0.9	0
25	Animal network phenomena: insights from triadic games. , 2010, , 283-290.		0