# Attila Szolnoki

#### List of Publications by Citations

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62 157 15,071 121 h-index g-index citations papers 161 16,843 3.3 7.4 L-index avg, IF ext. citations ext. papers

#	Paper	IF	Citations
157	Coevolutionary gamesa mini review. <i>BioSystems</i> , <b>2010</b> , 99, 109-25	1.9	1399
156	Evolutionary dynamics of group interactions on structured populations: a review. <i>Journal of the Royal Society Interface</i> , <b>2013</b> , 10, 20120997	4.1	815
155	Statistical physics of human cooperation. <i>Physics Reports</i> , <b>2017</b> , 687, 1-51	27.7	725
154	Social diversity and promotion of cooperation in the spatial prisoner's dilemma game. <i>Physical Review E</i> , <b>2008</b> , 77, 011904	2.4	534
153	Evolutionary games on multilayer networks: a colloquium. <i>European Physical Journal B</i> , <b>2015</b> , 88, 1	1.2	507
152	Phase diagrams for an evolutionary prisoner's dilemma game on two-dimensional lattices. <i>Physical Review E</i> , <b>2005</b> , 72, 047107	2.4	376
151	Reward and cooperation in the spatial public goods game. <i>Europhysics Letters</i> , <b>2010</b> , 92, 38003	1.6	369
150	Cooperation enhanced by inhomogeneous activity of teaching for evolutionary Prisoner's Dilemma games. <i>Europhysics Letters</i> , <b>2007</b> , 77, 30004	1.6	329
149	Interdependent network reciprocity in evolutionary games. Scientific Reports, 2013, 3, 1183	4.9	323
148	Cyclic dominance in evolutionary games: a review. <i>Journal of the Royal Society Interface</i> , <b>2014</b> , 11, 2014	107,3₁5	297
147	Evolution of public cooperation on interdependent networks: The impact of biased utility functions. <i>Europhysics Letters</i> , <b>2012</b> , 97, 48001	1.6	279
146	Topology-independent impact of noise on cooperation in spatial public goods games. <i>Physical Review E</i> , <b>2009</b> , 80, 056109	2.4	263
145	Cooperation in the noisy case: Prisoner's dilemma game on two types of regular random graphs. <i>Physical Review E</i> , <b>2006</b> , 73, 067103	2.4	251
144	Coevolution of teaching activity promotes cooperation. New Journal of Physics, 2008, 10, 043036	2.9	250
143	Phase diagrams for the spatial public goods game with pool punishment. <i>Physical Review E</i> , <b>2011</b> , 83, 036101	2.4	240
142	Evolutionary establishment of moral and double moral standards through spatial interactions. <i>PLoS Computational Biology</i> , <b>2010</b> , 6, e1000758	5	237
141	Punish, but not too hard: how costly punishment spreads in the spatial public goods game. <i>New Journal of Physics</i> , <b>2010</b> , 12, 083005	2.9	235

## (2008-2008)

140	Towards effective payoffs in the prisoner dilemma game on scale-free networks. <i>Physica A: Statistical Mechanics and Its Applications</i> , <b>2008</b> , 387, 2075-2082	3.3	225	
139	Optimal interdependence between networks for the evolution of cooperation. <i>Scientific Reports</i> , <b>2013</b> , 3, 2470	4.9	216	
138	Resolving social dilemmas on evolving random networks. <i>Europhysics Letters</i> , <b>2009</b> , 86, 30007	1.6	205	
137	Making new connections towards cooperation in the prisoner's dilemma game. <i>Europhysics Letters</i> , <b>2008</b> , 84, 50007	1.6	192	
136	Rewarding evolutionary fitness with links between populations promotes cooperation. <i>Journal of Theoretical Biology</i> , <b>2014</b> , 349, 50-6	2.3	182	
135	Defense mechanisms of empathetic players in the spatial ultimatum game. <i>Physical Review Letters</i> , <b>2012</b> , 109, 078701	7.4	161	
134	Self-organization towards optimally interdependent networks by means of coevolution. <i>New Journal of Physics</i> , <b>2014</b> , 16, 033041	2.9	158	
133	If players are sparse social dilemmas are too: Importance of percolation for evolution of cooperation. <i>Scientific Reports</i> , <b>2012</b> , 2, 369	4.9	156	
132	Wisdom of groups promotes cooperation in evolutionary social dilemmas. <i>Scientific Reports</i> , <b>2012</b> , 2, 576	4.9	155	
131	Conformity enhances network reciprocity in evolutionary social dilemmas. <i>Journal of the Royal Society Interface</i> , <b>2015</b> , 12,	4.1	145	
130	Rock-scissors-paper game on regular small-world networks. <i>Journal of Physics A</i> , <b>2004</b> , 37, 2599-2609		143	
129	Competition and cooperation among different punishing strategies in the spatial public goods game. <i>Physical Review E</i> , <b>2015</b> , 92, 012819	2.4	142	
128	Probabilistic sharing solves the problem of costly punishment. New Journal of Physics, 2014, 16, 083016	5 2.9	142	
127	Impact of aging on the evolution of cooperation in the spatial prisoner's dilemma game. <i>Physical Review E</i> , <b>2009</b> , 80, 021901	2.4	142	
126	Diversity of reproduction rate supports cooperation in the prisoner's dilemma game on complex networks. <i>European Physical Journal B</i> , <b>2008</b> , 61, 505-509	1.2	141	
125	Emergence of multilevel selection in the prisoner's dilemma game on coevolving random networks. <i>New Journal of Physics</i> , <b>2009</b> , 11, 093033	2.9	136	
124	Self-organization of punishment in structured populations. New Journal of Physics, 2012, 14, 043013	2.9	130	
123	Restricted connections among distinguished players support cooperation. <i>Physical Review E</i> , <b>2008</b> , 78, 066101	2.4	126	

122	Promoting cooperation in social dilemmas via simple coevolutionary rules. <i>European Physical Journal B</i> , <b>2009</b> , 67, 337-344	1.2	124
121	Conditional strategies and the evolution of cooperation in spatial public goods games. <i>Physical Review E</i> , <b>2012</b> , 85, 026104	2.4	119
120	Evolutionary prisoner's dilemma game on Newman-Watts networks. <i>Physical Review E</i> , <b>2008</b> , 77, 02610	92.4	116
119	Percolation threshold determines the optimal population density for public cooperation. <i>Physical Review E</i> , <b>2012</b> , 85, 037101	2.4	110
118	Group-size effects on the evolution of cooperation in the spatial public goods game. <i>Physical Review E</i> , <b>2011</b> , 84, 047102	2.4	107
117	Impact of critical mass on the evolution of cooperation in spatial public goods games. <i>Physical Review E</i> , <b>2010</b> , 81, 057101	2.4	105
116	Risk-driven migration and the collective-risk social dilemma. <i>Physical Review E</i> , <b>2012</b> , 86, 036101	2.4	105
115	Information sharing promotes prosocial behaviour. New Journal of Physics, 2013, 15, 053010	2.9	104
114	Selection of noise level in strategy adoption for spatial social dilemmas. <i>Physical Review E</i> , <b>2009</b> , 80, 050	61.142	104
113	Effectiveness of conditional punishment for the evolution of public cooperation. <i>Journal of Theoretical Biology</i> , <b>2013</b> , 325, 34-41	2.3	102
112	Cyclical interactions with alliance-specific heterogeneous invasion rates. <i>Physical Review E</i> , <b>2007</b> , 75, 052102	2.4	98
111	Evolution of extortion in structured populations. <i>Physical Review E</i> , <b>2014</b> , 89, 022804	2.4	96
110	Evolutionary advantages of adaptive rewarding. New Journal of Physics, 2012, 14, 093016	2.9	92
109	Competition of tolerant strategies in the spatial public goods game. <i>New Journal of Physics</i> , <b>2016</b> , 18, 083021	2.9	92
108	Cooperation in spatial prisoner's dilemma with two types of players for increasing number of neighbors. <i>Physical Review E</i> , <b>2009</b> , 79, 016106	2.4	90
107	Competition of individual and institutional punishments in spatial public goods games. <i>Physical Review E</i> , <b>2011</b> , 84, 046106	2.4	90
106	Defector-accelerated cooperativeness and punishment in public goods games with mutations. <i>Physical Review E</i> , <b>2010</b> , 81, 057104	2.4	89
105	Noise-guided evolution within cyclical interactions. <i>New Journal of Physics</i> , <b>2007</b> , 9, 267-267	2.9	88

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104	Antisocial pool rewarding does not deter public cooperation. <i>Proceedings of the Royal Society B: Biological Sciences</i> , <b>2015</b> , 282, 20151975	4.4	80
103	Leaders should not be conformists in evolutionary social dilemmas. Scientific Reports, 2016, 6, 23633	4.9	79
102	Selection of dynamical rules in spatial Prisoner's Dilemma games. <i>Europhysics Letters</i> , <b>2009</b> , 87, 18007	1.6	78
101	Phase diagrams for three-strategy evolutionary prisoner's dilemma games on regular graphs. <i>Physical Review E</i> , <b>2009</b> , 80, 056104	2.4	77
100	Punishment and inspection for governing the commons in a feedback-evolving game. <i>PLoS Computational Biology</i> , <b>2018</b> , 14, e1006347	5	74
99	Different perceptions of social dilemmas: evolutionary multigames in structured populations. <i>Physical Review E</i> , <b>2014</b> , 90, 032813	2.4	71
98	Coevolutionary success-driven multigames. <i>Europhysics Letters</i> , <b>2014</b> , 108, 28004	1.6	71
97	Defection and extortion as unexpected catalysts of unconditional cooperation in structured populations. <i>Scientific Reports</i> , <b>2014</b> , 4, 5496	4.9	67
96	Phase transitions for rock-scissors-paper game on different networks. <i>Physical Review E</i> , <b>2004</b> , 70, 037	10224	65
95	Selfishness, fraternity, and other-regarding preference in spatial evolutionary games. <i>Journal of Theoretical Biology</i> , <b>2012</b> , 299, 81-7	2.3	60
94	Diverging fluctuations in a spatial five-species cyclic dominance game. <i>Physical Review E</i> , <b>2013</b> , 88, 022	1234	60
93	Imitating emotions instead of strategies in spatial games elevates social welfare. <i>Europhysics Letters</i> , <b>2011</b> , 96, 38002	1.6	60
92	Benefits of tolerance in public goods games. <i>Physical Review E</i> , <b>2015</b> , 92, 042813	2.4	57
91	A double-edged sword: Benefits and pitfalls of heterogeneous punishment in evolutionary inspection games. <i>Scientific Reports</i> , <b>2015</b> , 5, 11027	4.9	57
90	Collective influence in evolutionary social dilemmas. <i>Europhysics Letters</i> , <b>2016</b> , 113, 58004	1.6	56
89	Dynamically generated cyclic dominance in spatial prisoner's dilemma games. <i>Physical Review E</i> , <b>2010</b> , 82, 036110	2.4	56
88	Accuracy in strategy imitations promotes the evolution of fairness in the spatial ultimatum game. <i>Europhysics Letters</i> , <b>2012</b> , 100, 28005	1.6	55
87	Evolution of emotions on networks leads to the evolution of cooperation in social dilemmas. <i>Physical Review E</i> , <b>2013</b> , 87, 042805	2.4	55

86	Evolutionary dynamics of cooperation in neutral populations. New Journal of Physics, 2018, 20, 013031	2.9	54
85	Self-organizing patterns maintained by competing associations in a six-species predator-prey model. <i>Physical Review E</i> , <b>2008</b> , 77, 041919	2.4	51
84	Stability of cooperation under image scoring in group interactions. <i>Scientific Reports</i> , <b>2015</b> , 5, 12145	4.9	49
83	Zealots tame oscillations in the spatial rock-paper-scissors game. <i>Physical Review E</i> , <b>2016</b> , 93, 062307	2.4	48
82	Second-Order Free-Riding on Antisocial Punishment Restores the Effectiveness of Prosocial Punishment. <i>Physical Review X</i> , <b>2017</b> , 7,	9.1	47
81	Alliance formation with exclusion in the spatial public goods game. <i>Physical Review E</i> , <b>2017</b> , 95, 052316	2.4	46
80	Vortices determine the dynamics of biodiversity in cyclical interactions with protection spillovers. <i>New Journal of Physics</i> , <b>2015</b> , 17, 113033	2.9	45
79	Three-state cyclic voter model extended with Potts energy. <i>Physical Review E</i> , <b>2002</b> , 65, 036115	2.4	45
78	Competitions between prosocial exclusions and punishments in finite populations. <i>Scientific Reports</i> , <b>2017</b> , 7, 46634	4.9	43
77	Impact of generalized benefit functions on the evolution of cooperation in spatial public goods games with continuous strategies. <i>Physical Review E</i> , <b>2012</b> , 85, 066133	2.4	43
76	Segregation process and phase transition in cyclic predator-prey models with an even number of species. <i>Physical Review E</i> , <b>2007</b> , 76, 051921	2.4	43
75	Reentrant phase transitions and defensive alliances in social dilemmas with informed strategies. <i>Europhysics Letters</i> , <b>2015</b> , 110, 38003	1.6	41
74	Phase transitions induced by variation of invasion rates in spatial cyclic predator-prey models with four or six species. <i>Physical Review E</i> , <b>2008</b> , 77, 011906	2.4	41
73	Individual wealth-based selection supports cooperation in spatial public goods games. <i>Scientific Reports</i> , <b>2016</b> , 6, 32802	4.9	40
72	Correlation of Positive and Negative Reciprocity Fails to Confer an Evolutionary Advantage: Phase Transitions to Elementary Strategies. <i>Physical Review X</i> , <b>2013</b> , 3,	9.1	39
71	Evolutionary dynamics of cooperation in a population with probabilistic corrupt enforcers and violators. <i>Mathematical Models and Methods in Applied Sciences</i> , <b>2019</b> , 29, 2127-2149	3.5	38
70	Decelerated invasion and waning-moon patterns in public goods games with delayed distribution. <i>Physical Review E</i> , <b>2013</b> , 87, 054801	2.4	36
69	Competition and partnership between conformity and payoff-based imitations in social dilemmas. <i>New Journal of Physics</i> , <b>2018</b> , 20, 093008	2.9	36

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68	Imitate or innovate: Competition of strategy updating attitudes in spatial social dilemma games. <i>Europhysics Letters</i> , <b>2018</b> , 121, 18002	1.6	35
67	Biodiversity in models of cyclic dominance is preserved by heterogeneity in site-specific invasion rates. <i>Scientific Reports</i> , <b>2016</b> , 6, 38608	4.9	35
66	If cooperation is likely punish mildly: insights from economic experiments based on the snowdrift game. <i>PLoS ONE</i> , <b>2013</b> , 8, e64677	3.7	34
65	Costly hide and seek pays: unexpected consequences of deceit in a social dilemma. <i>New Journal of Physics</i> , <b>2014</b> , 16, 113003	2.9	31
64	From pairwise to group interactions in games of cyclic dominance. <i>Physical Review E</i> , <b>2014</b> , 89, 062125	2.4	30
63	Averting group failures in collective-risk social dilemmas. <i>Europhysics Letters</i> , <b>2012</b> , 99, 68003	1.6	29
62	Seasonal payoff variations and the evolution of cooperation in social dilemmas. <i>Scientific Reports</i> , <b>2019</b> , 9, 12575	4.9	28
61	Cooperation driven by success-driven group formation. <i>Physical Review E</i> , <b>2016</b> , 94, 042311	2.4	28
60	Environmental feedback drives cooperation in spatial social dilemmas. <i>Europhysics Letters</i> , <b>2017</b> , 120, 58001	1.6	28
59	Exploring optimal institutional incentives for public cooperation. <i>Communications in Nonlinear Science and Numerical Simulation</i> , <b>2019</b> , 79, 104914	3.7	27
58	Ordering in spatial evolutionary games for pairwise collective strategy updates. <i>Physical Review E</i> , <b>2010</b> , 82, 026110	2.4	27
57	Role-separating ordering in social dilemmas controlled by topological frustration. <i>Physical Review E</i> , <b>2017</b> , 95, 032307	2.4	26
56	Knowing the past improves cooperation in the future. Scientific Reports, 2019, 9, 262	4.9	25
55	Pattern formations driven by cyclic interactions: A brief review of recent developments. <i>Europhysics Letters</i> , <b>2020</b> , 131, 68001	1.6	25
54	The coevolution of overconfidence and bluffing in the resource competition game. <i>Scientific Reports</i> , <b>2016</b> , 6, 21104	4.9	25
53	Central governance based on monitoring and reporting solves the collective-risk social dilemma. <i>Applied Mathematics and Computation</i> , <b>2019</b> , 347, 334-341	2.7	25
52	Binary birth-death dynamics and the expansion of cooperation by means of self-organized growth. <i>Europhysics Letters</i> , <b>2014</b> , 105, 48001	1.6	24
51	Dynamic-sensitive cooperation in the presence of multiple strategy updating rules. <i>Physica A:</i> Statistical Mechanics and Its Applications, <b>2018</b> , 511, 371-377	3.3	23

50	Facilitators on networks reveal optimal interplay between information exchange and reciprocity. <i>Physical Review E</i> , <b>2014</b> , 89, 042802	2.4	22
49	Correlations induced by transport in one-dimensional lattice gas. <i>Physical Review A</i> , <b>1991</b> , 44, 6375-637	82.6	21
48	Gradual learning supports cooperation in spatial prisoner dilemma game. <i>Chaos, Solitons and Fractals,</i> <b>2020</b> , 130, 109447	9.3	21
47	Three-state Potts model in combination with the rock-scissors-paper game. <i>Physical Review E</i> , <b>2005</b> , 71, 027102	2.4	20
46	Strategy dependent learning activity in cyclic dominant systems. <i>Chaos, Solitons and Fractals</i> , <b>2020</b> , 138, 109935	9.3	17
45	Coexistence of fraternity and egoism for spatial social dilemmas. <i>Journal of Theoretical Biology</i> , <b>2013</b> , 317, 126-32	2.3	17
44	Mobility restores the mechanism which supports cooperation in the voluntary prisoner dilemma game. <i>New Journal of Physics</i> , <b>2019</b> , 21, 073038	2.9	16
43	Phase transitions in the kinetic ising model with competing dynamics. <i>Physical Review E</i> , <b>2000</b> , 62, 7466	<b>-9</b> .4	16
42	Directed-percolation conjecture for cellular automata. <i>Physical Review E</i> , <b>1996</b> , 53, 2231-2238	2.4	16
41	Reciprocity-based cooperative phalanx maintained by overconfident players. <i>Physical Review E</i> , <b>2018</b> , 98, 022309	2.4	15
40	Generalized mean-field study of a driven lattice gas. <i>Physical Review E</i> , <b>1996</b> , 53, 2196-2199	2.4	15
39	Leaving bads provides better outcome than approaching goods in a social dilemma. <i>New Journal of Physics</i> , <b>2020</b> , 22, 023012	2.9	14
38	Spreading of families in cyclic predator-prey models. <i>Physical Review E</i> , <b>2004</b> , 70, 012901	2.4	13
37	Vertex dynamics during domain growth in three-state models. <i>Physical Review E</i> , <b>2004</b> , 70, 027101	2.4	13
36	The self-organizing impact of averaged payoffs on the evolution of cooperation. <i>New Journal of Physics</i> , <b>2021</b> , 23, 063068	2.9	13
35	Anisotropic ordering in a two-temperature lattice gas. <i>Physical Review E</i> , <b>1997</b> , 55, 2255-2259	2.4	12
34	Dynamical mean-field approximation for a pair contact process with a particle source. <i>Physical Review E</i> , <b>2002</b> , 66, 057102	2.4	12
33	Breaking of forward-backward symmetry in driven systems. <i>Physical Review E</i> , <b>1993</b> , 48, 611-613	2.4	11

#### (2021-1994)

32	Anisotropic polydomain structure in a driven lattice gas with repulsive interaction. <i>Physical Review E</i> , <b>1994</b> , 49, 299-304	2.4	11
31	Phase transitions in dependence of apex predator decaying ratio in a cyclic dominant system. <i>Europhysics Letters</i> , <b>2018</b> , 124, 68001	1.6	11
30	Invasion-controlled pattern formation in a generalized multispecies predator-prey system. <i>Physical Review E</i> , <b>2019</b> , 99, 052408	2.4	10
29	Influence of extended dynamics on phase transitions in a driven lattice gas. <i>Physical Review E</i> , <b>2002</b> , 65, 047101	2.4	9
28	Stationary state in a two-temperature model with competing dynamics. <i>Physical Review E</i> , <b>1999</b> , 60, 242	2 <b>5-8</b>	9
27	Transport-driven reorientation in a square lattice-gas model. <i>Physical Review A</i> , <b>1990</b> , 41, 2235-2238	2.6	9
26	Blocking defector invasion by focusing on the most successful partner. <i>Applied Mathematics and Computation</i> , <b>2020</b> , 385, 125430	2.7	9
25	Cluster mean-field study of the parity-conserving phase transition. <i>Physical Review E</i> , <b>2005</b> , 71, 066128	2.4	8
24	Cooperation and competition between pair and multi-player social games in spatial populations. <i>Scientific Reports</i> , <b>2021</b> , 11, 12101	4.9	8
23	Combination of institutional incentives for cooperative governance of risky commons. <i>IScience</i> , <b>2021</b> , 24, 102844	6.1	8
22	Self-organizing domain structure in a driven lattice gas. <i>Physical Review E</i> , <b>1997</b> , 55, 5275-5279	2.4	7
21	Congestion phenomena caused by matching pennies in evolutionary games. <i>Physical Review E</i> , <b>2015</b> , 91, 032110	2.4	6
20	Equal partners do better in defensive alliances. Europhysics Letters, 2020, 131, 58002	1.6	6
19	The power of games: comment on "climate change governance, cooperation and self-organization" by Pacheco, Vasconcelos and Santos. <i>Physics of Life Reviews</i> , <b>2014</b> , 11, 589-90	2.1	5
18	Non-equilibrium phase transition in a two-temperature lattice gas. <i>Journal of Physics A</i> , <b>1997</b> , 30, 7791-	7799	5
17	Orientation in a driven lattice gas. <i>Physical Review B</i> , <b>1992</b> , 46, 11432-11438	3.3	5
16	Breaking unidirectional invasions jeopardizes biodiversity in spatial May-Leonard systems. <i>Chaos, Solitons and Fractals,</i> <b>2020</b> , 141, 110356	9.3	5
15	Social dilemmas in off-lattice populations. <i>Chaos, Solitons and Fractals</i> , <b>2021</b> , 144, 110743	9.3	4

14	Small fraction of selective cooperators can elevate general wellbeing significantly. <i>Physica A:</i> Statistical Mechanics and Its Applications, <b>2021</b> , 582, 126222	3.3	4
13	INTERFACE INSTABILITY IN DRIVEN LATTICE GASES. <i>Fractals</i> , <b>1993</b> , 01, 954-958	3.2	3
12	Mercenary punishment in structured populations. <i>Applied Mathematics and Computation</i> , <b>2022</b> , 417, 12	67 <i>9</i> 7	3
11	Mobility driven coexistence of living organisms. <i>Physica A: Statistical Mechanics and Its Applications</i> , <b>2021</b> , 572, 125854	3.3	3
10	Coupled-chain approximation for driven lattice-gas models. <i>Physical Review B</i> , <b>1993</b> , 47, 8260-8262	3.3	2
9	Enhanced fluctuations in driven lattice gases. <i>Physica A: Statistical Mechanics and Its Applications</i> , <b>1992</b> , 191, 445-448	3.3	2
8	Tactical cooperation of defectors in a multi-stage public goods game. <i>Chaos, Solitons and Fractals</i> , <b>2022</b> , 155, 111696	9.3	2
7	Cooperator driven oscillation in a time-delayed feedback-evolving game. <i>New Journal of Physics</i> , <b>2021</b> , 23, 053017	2.9	2
6	Environment driven oscillation in an off-lattice May-Leonard model. <i>Scientific Reports</i> , <b>2021</b> , 11, 12512	4.9	2
5	Effects of a pestilent species on the stability of cyclically dominant species. <i>Chaos, Solitons and Fractals,</i> <b>2021</b> , 151, 111255	9.3	2
4	Early exclusion leads to cyclical cooperation in repeated group interactions <i>Journal of the Royal Society Interface</i> , <b>2022</b> , 19, 20210755	4.1	2
3	Competition among alliances of different sizes. <i>Chaos, Solitons and Fractals</i> , <b>2022</b> , 157, 111940	9.3	O
2	How Much Interconnected Should Networks be for Cooperation to Thrive?. <i>Understanding Complex Systems</i> , <b>2016</b> , 125-139	0.4	
1	Mechanisms Supporting Cooperation for the Evolutionary Prisoners Dilemma Games. <i>New Economic Windows</i> , <b>2010</b> , 24-31	0.5	