Katsuhide Fujita

List of Publications by Year
in descending order

158 papers	3,653 citations	126907 33 h-index	144013 57 g-index
168 all docs	168 docs citations	168 times ranked	4603 citing authors

#	Article	IF	Citations
1	Protein Adsorption of Ultrafine Metal Oxide and Its Influence on Cytotoxicity toward Cultured Cells. Chemical Research in Toxicology, 2009, 22, 543-553.	3.3	245
2	In Vitro Evaluation of Cellular Response Induced by Manufactured Nanoparticles. Chemical Research in Toxicology, 2012, 25, 605-619.	3.3	163
3	Association of zinc ion release and oxidative stress induced by intratracheal instillation of ZnO nanoparticles to rat lung. Chemico-Biological Interactions, 2012, 198, 29-37.	4.0	158
4	Association of the physical and chemical properties and the cytotoxicity of metal oxide nanoparticles: metal ion release, adsorption ability and specific surface area. Metallomics, 2012, 4, 350.	2.4	156
5	The genome-wide screening of yeast deletion mutants to identify the genes required for tolerance to ethanol and other alcohols. FEMS Yeast Research, 2006, 6, 744-750.	2.3	147
6	Evaluating practical negotiating agents: Results and analysis of the 2011 international competition. Artificial Intelligence, 2013, 198, 73-103.	5.8	137
7	Ultrafine NiO Particles Induce Cytotoxicity in Vitro by Cellular Uptake and Subsequent Ni(II) Release. Chemical Research in Toxicology, 2009, 22, 1415-1426.	3.3	133
8	Reliable size determination of nanoparticles using dynamic light scattering method for in vitro toxicology assessment. Toxicology in Vitro, 2009, 23, 927-934.	2.4	96
9	Pulmonary toxicity of well-dispersed multi-wall carbon nanotubes following inhalation and intratracheal instillation. Nanotoxicology, 2012, 6, 587-599.	3.0	96
10	Evaluation of Acute Oxidative Stress Induced by NiO Nanoparticles In Vivo and In Vitro. Journal of Occupational Health, 2011, 53, 64-74.	2.1	93
11	Genome-wide expression analysis of yeast response during exposure to 4Â°C. Extremophiles, 2006, 10, 117-128.	2.3	88
12	Cellular responses induced by cerium oxide nanoparticles: induction of intracellular calcium level and oxidative stress on culture cells. Journal of Biochemistry, 2011, 150, 461-471.	1.7	88
13	Gene expression profiles in rat lung after inhalation exposure to C60 fullerene particles. Toxicology, 2009, 258, 47-55.	4.2	87
14	Expression of inflammation-related cytokines following intratracheal instillation of nickel oxide nanoparticles. Nanotoxicology, 2010, 4, 161-176.	3.0	76
15	Size effects of single-walled carbon nanotubes onin vivoandin vitropulmonary toxicity. Inhalation Toxicology, 2015, 27, 207-223.	1.6	73
16	Chromium(III) oxide nanoparticles induced remarkable oxidative stress and apoptosis on culture cells. Environmental Toxicology, 2013, 28, 61-75.	4.0	70
17	Finding linkage between technology and social issue: A Literature Based Discovery approach. Journal of Engineering and Technology Management - JET-M, 2014, 32, 160-184.	2.7	67
18	Comparison of acute oxidative stress on rat lung induced by nano and fine-scale, soluble and insoluble metal oxide particles: NiO and TiO₂. Inhalation Toxicology, 2012, 24, 391-400.	1.6	61

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19	Size-dependent cell uptake of carbon nanotubes by macrophages: A comparative and quantitative study. Carbon, 2018, 127, 93-101.	10.3	60
20	Expression of cytokine-induced neutrophil chemoattractant in rat lungs by intratracheal instillation of nickel oxide nanoparticles. Inhalation Toxicology, 2009, 21, 1030-1039.	1.6	59
21	Effects of ultrafine TiO2 particles on gene expression profile in human keratinocytes without illumination: Involvement of extracellular matrix and cell adhesion. Toxicology Letters, 2009, 191, 109-117.	0.8	59
22	Inflammogenic effect of well-characterized fullerenes in inhalation and intratracheal instillation studies. Particle and Fibre Toxicology, 2010, 7, 4.	6.2	57
23	Toxicity of Metal Oxides Nanoparticles. Advances in Molecular Toxicology, 2011, 5, 145-178.	0.4	52
24	Cellular responses by stable and uniform ultrafine titanium dioxide particles in culture-medium dispersions when secondary particle size was 100nm or less. Toxicology in Vitro, 2010, 24, 1629-1638.	2.4	49
25	Detecting research fronts using different types of weighted citation networks. Journal of Engineering and Technology Management - JET-M, 2014, 32, 129-146.	2.7	49
26	Dispersion characteristics of various metal oxide secondary nanoparticles in culture medium for in vitro toxicology assessment. Toxicology in Vitro, 2010, 24, 1009-1018.	2.4	48
27	In vitro evaluation of cellular responses induced by stable fullerene C60 medium dispersion. Journal of Biochemistry, 2010, 148, 289-298.	1.7	45
28	Pulmonary and pleural inflammation after intratracheal instillation of short single-walled and multi-walled carbon nanotubes. Toxicology Letters, 2016, 257, 23-37.	0.8	45
29	Intratracheal instillation of single-wall carbon nanotubes in the rat lung induces time-dependent changes in gene expression. Nanotoxicology, 2015, 9, 290-301.	3.0	44
30	Pulmonary toxicity of well-dispersed single-wall carbon nanotubes after inhalation. Nanotoxicology, 2012, 6, 766-775.	3.0	43
31	Evaluation of cellular influences of platinum nanoparticles by stable medium dispersion. Metallomics, 2011, 3, 1244.	2.4	39
32	Evaluation of cellular influences induced by stable nanodiamond dispersion; the cellular influences of nanodiamond are small. Diamond and Related Materials, 2012, 24, 15-24.	3.9	34
33	Evaluation of cellular influences caused by calcium carbonate nanoparticles. Chemico-Biological Interactions, 2014, 210, 64-76.	4.0	33
34	Preparation and characterization of stable dispersions of carbon black and nanodiamond in culture medium for in vitro toxicity assessment. Carbon, 2011, 49, 3989-3997.	10.3	28
35	Biopersistence of inhaled MWCNT in rat lungs in a 4-week well-characterized exposure. Inhalation Toxicology, 2011, 23, 784-791.	1.6	27
36	Pathological features of rat lung following inhalation and intratracheal instillation of C60fullerene. Inhalation Toxicology, 2011, 23, 407-416.	1.6	27

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37	Efficient issue-grouping approach for multiple interdependent issues negotiation between exaggerator agents. Decision Support Systems, 2014, 60, 10-17.	5.9	27
38	The Automated Negotiating Agents Competition, 2010â€“2015. AI Magazine, 2015, 36, 115-118.	1.6	26
39	Cytotoxicity profiles of multi-walled carbon nanotubes with different physico-chemical properties. Toxicology Mechanisms and Methods, 2020, 30, 477-489.	2.7	26
40	Identification of potential biomarkers from gene expression profiles in rat lungs intratracheally instilled with C60 fullerenes. Toxicology, 2010, 274, 34-41.	4.2	25
41	A Secure and Fair Protocol that Addresses Weaknesses of the Nash Bargaining Solution in Nonlinear Negotiation. Group Decision and Negotiation, 2012, 21, 29-47.	3.3	25
42	Induction of adaptive response and enhancement of PC12 cell tolerance by lipopolysaccharide primarily through the upregulation of glutathione S-transferase A3 via Nrf2 activation. Free Radical Biology and Medicine, 2008, 45, 1437-1445.	2.9	24
43	Dispersant affects the cellular influences of single-wall carbon nanotube: the role of CNT as carrier of dispersants. Toxicology Mechanisms and Methods, 2013, 23, 315-322.	2.7	24
44	Lcb4p sphingoid base kinase localizes to the Golgi and late endosomes. FEBS Letters, 2002, 532, 97-102.	2.8	23
45	Physical properties of single-wall carbon nanotubes in cell culture and their dispersal due to alveolar epithelial cell response. Toxicology Mechanisms and Methods, 2013, 23, 598-609.	2.7	23
46	Compromising Strategy Based on Estimated Maximum Utility for Automated Negotiation Agents Competition (ANAC-10). Lecture Notes in Computer Science, 2011, , 501-510.	1.3	22
47	The Sixth Automated Negotiating Agents Competition (ANAC 2015). Studies in Computational Intelligence, 2017, , 139-151.	0.9	22
48	Pulmonary Toxicity of Well-Dispersed Single-Wall Carbon Nanotubes Following Intratracheal Instillation. Journal of Nano Research, 0, 18-19, 9-25.	0.8	21
49	Detoxification of hydroxylated polychlorobiphenyls by Sphingomonas sp. strain N-9 isolated from forest soil. Chemosphere, 2016, 165, 173-182.	8.2	21
50	Assessment of cytotoxicity and mutagenicity of exfoliated graphene. Toxicology in Vitro, 2018, 52, 195-202.	2.4	20
51	Length effects of single-walled carbon nanotubes on pulmonary toxicity after intratracheal instillation in rats. Journal of Toxicological Sciences, 2017, 42, 367-378.	1.5	19
52	A review of pulmonary toxicity studies of nanocellulose. Inhalation Toxicology, 2020, 32, 231-239.	1.6	19
53	A 104-week pulmonary toxicity assessment of long and short single-wall carbon nanotubes after a single intratracheal instillation in rats. Inhalation Toxicology, 2017, 29, 471-482.	1.6	18
54	The cell structural properties of Kocuria rhizophila for aliphatic alcohol exposure. Enzyme and Microbial Technology, 2006, 39, 511-518.	3.2	17

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55	Evaluation of the biological influence of a stable carbon nanohorn dispersion. Carbon, 2013, 54, 155-167.	10.3	16
56	Hsp104 Responds to Heat and Oxidative Stress with Different Intracellular Localization inSaccharomyces cerevisiae. Biochemical and Biophysical Research Communications, 1998, 248, 542-547.	2.1	15
57	Characterization of fullerene colloidal suspension in a cell culture medium for in vitro toxicity assessment. Molecular BioSystems, 2010, 6, 1238.	2.9	15
58	Challenges and Main Results of the Automated Negotiating Agents Competition (ANAC) 2019. Lecture Notes in Computer Science, 2020, , 366-381.	1.3	14
59	Secure and efficient protocols for multiple interdependent issues negotiation. Journal of Intelligent and Fuzzy Systems, 2010, 21, 175-185.	1.4	13
60	Cellular effects of industrial metal nanoparticles and hydrophilic carbon black dispersion. Journal of Toxicological Sciences, 2014, 39, 897-907.	1.5	13
61	The Second Automated Negotiating Agents Competition (ANAC2011). Studies in Computational Intelligence, 2013, , 183-197.	0.9	13
62	End-to-End Argument Mining for Discussion Threads Based on Parallel Constrained Pointer Architecture. , 2018, , .		13
63	Screening of preservatives and evaluation of sterilized cellulose nanofibers for toxicity studies. Journal of Occupational Health, 2020, 62, e12176.	2.1	11
64	In vitro evaluation of cellular influences induced by stable fullerene C70 medium dispersion: Induction of cellular oxidative stress. Chemosphere, 2013, 93, 1182-1188.	8.2	10
65	Significance of Intratracheal Instillation Tests for the Screening of Pulmonary Toxicity of Nanomaterials. Journal of UOEH, 2017, 39, 123-132.	0.6	10
66	The Challenge of Negotiation in the Game of Diplomacy. Lecture Notes in Computer Science, 2019, , 100-114.	1.3	10
67	Genotoxicity assessment of cellulose nanofibrils using a standard battery of in vitro and in vivo assays. Toxicology Reports, 2022, 9, 68-77.	3.3	10
68	An Approach to Scalable Multi-issue Negotiation: Decomposing the Contract Space Based on Issue Interdependencies. , 2010, , .		9
69	ADDRESSING UTILITY SPACE COMPLEXITY IN NEGOTIATIONS INVOLVING HIGHLY UNCORRELATED, CONSTRAINTâ€BASED UTILITY SPACES. Computational Intelligence, 2014, 30, 1-29.	3.2	9
70	AN APPROACH TO SCALABLE MULTIâ€ISSUE NEGOTIATION: DECOMPOSING THE CONTRACT SPACE. Computational Intelligence, 2014, 30, 30-47.	3.2	9
71	The Fifth Automated Negotiating Agents Competition (ANAC 2014). Studies in Computational Intelligence, 2016, , 211-224.	0.9	9
72	Efficient Strategy Adaptation for Complex Multi-times Bilateral Negotiations. , 2014, , .		8

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73	Evaluation of cellular effects of silicon dioxide nanoparticles. Toxicology Mechanisms and Methods, 2014, 24, 196-203.	2.7	8
74	Cyber-Physical Hybrid Environment Using a Largescale Discussion System Enhances Audiences' Participation and Satisfaction in the Panel Discussion. IEICE Transactions on Information and Systems, 2018, E101.D, 847-855.	0.7	8
75	An Implementation of Collective Collaboration Support System Based on Automated Multi-agent Negotiation. Studies in Computational Intelligence, 2013, , 125-141.	0.9	8
76	A lead for transvaluation of global nuclear energy research and funded projects in Japan. Applied Energy, 2013, 109, 145-153.	10.1	7
77	Pulmonary inflammation following intratracheal instillation of cellulose nanofibrils in rats: comparison with multi-walled carbon nanotubes. Cellulose, 2021, 28, 7143-7164.	4.9	7
78	The Expression of Inflammatory Cytokine and Heme Oxygenase-1 Genes in THP-1 Cells Exposed to Metal Oxide Nanoparticles. Journal of Nano Research, 2015, 30, 116-127.	0.8	6
79	Preliminary Result on Secure Protocols for Multiple Issue Negotiation Problems. Lecture Notes in Computer Science, 2008, , 161-172.	1.3	6
80	A Baseline for Nonlinear Bilateral Negotiations: The full results of the agents competing in ANAC 2014. , 2017, , 93-121.		6
81	A Secure and Fair Negotiation Protocol in Highly Complex Utility Space Based on Cone-Constraints. , 2009, , .		5
82	Finding linkage between sustainability science and technologies based on citation network analysis. , 2012, , .		5
83	Compromising Adjustment Strategy Based on TKI Conflict Mode for Multiâ€Times Bilateral Closed Negotiations. Computational Intelligence, 2018, 34, 85-103.	3.2	5
84	Syntactic Graph Convolution in Multi-Task Learning for Identifying and Classifying the Argument Component. , 2019, , .		5
85	A Gene Expression Profiling Approach to Study the Influence of Ultrafine Particles on Rat Lungs. , 2009, , 219-227.		5
86	ANAC 2018: Repeated Multilateral Negotiation League. Advances in Intelligent Systems and Computing, 2020, , 77-89.	0.6	5
87	Detecting effective classes of medical incident reports based on linguistic analysis for common reporting system in Japan. Studies in Health Technology and Informatics, 2013, 192, 137-41.	0.3	5
88	Issue Clustering and Distributed Genetic Algorithms for Multi-issue Negotiations. , 2010, , .		4
89	Compromising Strategy Using Weighted Counting in Multi-times Negotiations. , 2014, , .		4
90	Detecting Research Fronts Using Neural Network Model for Weighted Citation Network Analysis. Journal of Information Processing, 2015, 23, 753-758.	0.4	4

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91	Automated Negotiating Agent with Strategy Adaptation for Multi-times Negotiations. Studies in Computational Intelligence, 2016, , 21-37.	0.9	4
92	Enabling Large Scale Deliberation Using Ideation and Negotiation-Support Agents. , 2017, , .		4
93	Effective Automated Negotiation Based on Issue Dendrograms and Partial Agreements. Journal of Systems Science and Systems Engineering, 2018, 27, 201-214.	1.6	4
94	Alternating Offers Protocol Considering Fair Privacy for Multilateral Closed Negotiation. Lecture Notes in Computer Science, 2017, , 533-541.	1.3	4
95	Pulmonary toxicity, cytotoxicity, and genotoxicity of submicron-diameter carbon fibers with different diameters and lengths. Toxicology, 2022, 466, 153063.	4.2	4
96	Representative based multi-round protocol based on revealed private information for multi-issue negotiations. Multiagent and Grid Systems, 2010, 6, 459-476.	0.9	3
97	Effect of lower chlorinated hydroxylated-polychlorobiphenyls on development of PC12 cells. Environmental Science and Pollution Research, 2018, 25, 16434-16445.	5.3	3
98	Basic study of intratracheal instillation study of nanomaterials for the estimation of the hazards of nanomaterials. Industrial Health, 2018, 56, 30-39.	1.0	3
99	Annotating Online Civic Discussion Threads for Argument Mining. , 2018, , .		3
100	Can You Give Me a Reason?: Argument-inducing Online Forum by Argument Mining. , 2019, , .		3
101	Compromising Adjustment Based on Conflict Mode for Multi-times Bilateral Closed Nonlinear Negotiations. Lecture Notes in Computer Science, 2014, , 439-454.	1.3	3
102	ANAC 2017: Repeated Multilateral Negotiation League. Studies in Computational Intelligence, 2021, , 101-115.	0.9	3
103	Meta-Strategy Based on Multi-Armed Bandit Approach for Multi-Time Negotiation. IEICE Transactions on Information and Systems, 2020, E103.D, 2540-2548.	0.7	3
104	Linguistic analysis of large-scale medical incident reports for patient safety. Studies in Health Technology and Informatics, 2012, 180, 250-4.	0.3	3
105	Towards collective collaborative design : An implementation of agent-mediated collaborative 3D products design system. , 2010, , .		2
106	Issue-Grouping Approach for Multiple Interdependent Issues Negotiation with Exaggerator Agents. , 2011, , .		2
107	Effective Distributed Genetic Algorithms for Optimizing Social Utility. , 2011, , .		2
108	Effects of Various Carbon Nanotube Suspensions on A549, THP-1, and Peritoneal Macrophage Cells. Journal of Biomimetics, Biomaterials and Biomedical Engineering, 2015, 24, 1-13.	0.5	2

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109	Preliminary results on a large-scale cyber-physical hybrid discussion support experiment. , 2016, , .		2
110	Weighting estimation methods for opponents' utility functions using boosting in multi-time negotiations. , 2017, , .		2
111	Competence Estimation: Classifying Expertise of Web Discussion Participants. , 2017, , .		2
112	Weighting Estimation Methods for Opponents' Utility Functions Using Boosting in Multi-Time Negotiations. IEICE Transactions on Information and Systems, 2018, E101.D, 2474-2484.	0.7	2
113	Factors affecting diffusion and adoption of information and communication technology among rural users in Khyber Pakhtunkhwa Province, Pakistan. International Journal of Information Technology and Management, 2018, 17, 349.	0.1	2
114	Preliminary Estimating Method of Opponentâ€™s Preferences Using Simple Weighted Functions for Multi-lateral Closed Multi-issue Negotiations. Studies in Computational Intelligence, 2017, , 181-192.	0.9	2
115	Opponent's Preference Estimation Considering Their Offer Transition in Multi-Issue Closed Negotiations. IEICE Transactions on Information and Systems, 2020, E103.D, 2531-2539.	0.7	2
116	A Preliminary Analysis of Computational Complexity of the Threshold Adjusting Mechanism in Multi-issue Negotiations. , 2007, , .		1
117	Efficient Automated Negotiation Approach for Non-monotonic Utility Based on Tree Representations. , 2013, , .		1
118	Estimating Pareto Fronts Using Issue Dependency for Bilateral Multi-issue Closed Nonlinear Negotiations. , 2014, , .		1
119	Automated Mediation Protocols based on Monotonic Tree Representations. Journal of Information Processing, 2014, 22, 195-201.	0.4	1
120	Trend Extraction Method Using Co-occurrence Patterns from Tweets. , 2015, , .		1
121	Automatic Summarization Considering Time Series and Thread Structure in Electronic Bulletin Board System for Discussion. , 2016, , .		1
122	k-GAgent: Negotiating Agents Considering Interdependencies Between Issues. Studies in Computational Intelligence, 2016, , 241-247.	0.9	1
123	Feature Expression Extraction from Discussion Facilitators' Utterances in Web-Based Forum System towards Autonomous Facilitator Agents. , 2016, , .		1
124	Predicting Argumentative Influence Probabilities in Large-Scale Online Civic Engagement. , 2018, , .		1
125	Automated Negotiations Based on Monotonic Tree Representations. Studies in Computational Intelligence, 2015, , 59-72.	0.9	1
126	On Implementing an Automatic Headline Generation for Discussion BBS Systems â€"Cases of Citizens' Deliberations for Communitiesâ€". IEICE Transactions on Information and Systems, 2018, E101.D, 865-873.	0.7	1

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127	A Subsequent Speaker Selection Method for Online Discussions Based on the Multi-armed Bandit Algorithm. Lecture Notes in Computer Science, 2018, , 404-411.	1.3	1
128	Designing a Flexible Supply Chain Network with Autonomous Agents. , 2019, , .		1
129	Allocation Considering Agent Importance in Constrained Robust Multi-Team Formation. , 2022, , .		1
130	Finding Nash bargaining solutions for multi-issue negotiations. , 2009, , .		0
131	Scalable and efficient negotiation protocol: Decomposing the contract space based on idea of issue-grouping. , 2011, , .		0
132	Welcome Message from the SES Workshop Chairs. , 2011, , .		0
133	Automated Negotiating Agent with Strategy Adaptation for Multi-times Negotiations. , 2013, , .		0
134	Detecting Research Fronts Using Neural Network Model for Weighted Citation Network Analysis. , 2014, , .		0
135	TKI Adaptation Strategy for Complex Multi-times Bilateral Negotiations. , 2015, , .		0
136	Sponsored Search Auction Considering Combinational Bids with Externalities. , 2015, , .		0
137	A Novel Model of Convention Management Research and Business Process. , 2016, , .		0
138	Message from Program Co-Chairs. , 2016, , .		0
139	Pharyngeal aspiration of single-wall carbon nanotubes aggravates allergic reaction to inhaled ovalbumin in mice. Toxicological and Environmental Chemistry, 2017, 99, 134-147.	1.2	0
140	Finding linkage between sustainability science and complex networks. International Journal of Information Technology and Management, 2018, 17, 296.	0.1	0
141	Action Strategy in Sevens. , 2018, , .		0
142	Named Entity Sentiment Classifications using Peripheral Words and Dependencies in Online Discussions. , 2018, , .		0
143	Speaker Choice Method based on Multi-armed Bandit Algorithm for Online Discussions. , 2018, , .		0
144	Common Testbed Generating Tool Based on XML for Multiple Interdependent Issues Negotiation Problems. Studies in Computational Intelligence, 2010, , 89-105.	0.9	0

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145	Secure and Scalable Protocols for Multiple Issues Negotiations. IEEJ Transactions on Electronics, Information and Systems, 2010, 130, 651-659.	0.2	0
146	Common Testbed Generating Tool Based on XML for Multiple Interdependent Issues Negotiation Problems. Journal of Advanced Computational Intelligence and Intelligent Informatics, 2011, 15, 34-40.	0.9	0
147	Scalable and Efficient Protocols by Grouping Issues in Multiple Interdependent-Issue Negotiations. Transactions of the Japanese Society for Artificial Intelligence, 2011, 26, 147-155.	0.1	0
148	Scalable Negotiation Protocol Based on Issue-Grouping for Highly Nonlinear Situation. Intelligent Systems Reference Library, 2012, , 113-133.	1.2	0
149	The Effect of Grouping Issues in Multiple Interdependent Issues Negotiation between Exaggerator Agents. Studies in Computational Intelligence, 2013, , 23-39.	0.9	0
150	Trend Extraction Method using Co-occurrence Patterns from Tweets. Information Engineering Express, 2016, 2, 1-10.	0.2	0
151	Negotiation Strategy inspired by Analytic Hierarchy Process for Three-party Closed Automated Negotiations. Transactions of the Japanese Society for Artificial Intelligence, 2016, 31, AG-B_1-9.	0.1	0
152	Compromising Strategy Considering Interdependencies of Issues for Multi-issue Closed Nonlinear Negotiations. Studies in Computational Intelligence, 2017, , 85-100.	0.9	0
153	Automatic Summarization considering Thread Structure and Time Series in Electronic Bulletin Board System for Discussion. International Journal of Smart Computing and Artificial Intelligence, 2017, 1, 39-57.	0.3	0
154	Sponsored Search Auction Considering Combinational Bids with Externalities. IEICE Transactions on Information and Systems, 2017, E100.D, 2906-2914.	0.7	0
155	A New Academic Workshop to Generate Co-Creation between Researchers and Citizens. Transactions of the Japanese Society for Artificial Intelligence, 2019, 34, D-I92_1-8.	0.1	0
156	Cooperativeness Measure Based on the Hypervolume Indicator and Matching Method for Concurrent Negotiations. Studies in Computational Intelligence, 2021, , 117-135.	0.9	0
157	Preliminary Annotation Results: Bargaining Roles for Bilateral Dialogues. , 2020, , .		0
158	A Preliminary Analysis of Computational Complexity of the Threshold Adjusting Mechanism in Multi-issue Negotiations. , 2007, , .		0