

Kazuya Saito

List of Publications by Year in descending order

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Version: 2024-02-01

361
papers

10,789
citations

53939

47
h-index

64407

83
g-index

365
all docs

365
docs citations

365
times ranked

5571
citing authors

#	ARTICLE	IF	CITATIONS
1	Positive Psychology can help overcome the pernicious native speaker ideology. <i>The European Educational Researcher</i> , 2022, , .	0.2	9
2	Headless Heisenberg Spin Models Preferring Twist on Triangular Lattice: Phase Transition under External Field. <i>Journal of the Physical Society of Japan</i> , 2022, 91, .	0.7	3
3	How does longitudinal interaction promote second language speech learning? Roles of learner experience and proficiency levels. <i>Second Language Research</i> , 2021, 37, 547-571.	1.2	18
4	Which segmental features matter for successful L2 comprehensibility? Revisiting and generalizing the pedagogical value of the functional load principle. <i>Language Teaching Research</i> , 2021, 25, 431-450.	2.1	35
5	Reversible Supraâ€Folding of Userâ€Programmed Functional DNA Nanostructures on Fuzzy Cationic Substrates. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 15214-15219.	7.2	3
6	Interplay between Melt and Cold Crystallization in a Smectic Liquid Crystal, 4-(<i>trans</i> -4-Pentylcyclohexyl)benzoate. <i>Crystal Growth and Design</i> , 2021, 21, 2777-2785.	1.4	10
7	Reversible Supraâ€Folding of Userâ€Programmed Functional DNA Nanostructures on Fuzzy Cationic Substrates. <i>Angewandte Chemie</i> , 2021, 133, 15342-15347.	1.6	0
8	Frontispiece: Reversible Supraâ€Folding of Userâ€Programmed Functional DNA Nanostructures on Fuzzy Cationic Substrates. <i>Angewandte Chemie - International Edition</i> , 2021, 60, .	7.2	0
9	Frontispiz: Reversible Supraâ€Folding of Userâ€Programmed Functional DNA Nanostructures on Fuzzy Cationic Substrates. <i>Angewandte Chemie</i> , 2021, 133, .	1.6	0
10	Stabilization of Bicontinuous Cubic Phase and Its Twoâ€Sided Nature Produced by Use of Siloxane Tails and Introduction of Molecular Nonsymmetry. <i>Chemistry - A European Journal</i> , 2021, 27, 10293-10302.	1.7	2
11	Various Stacking Patterns of Twoâ€Dimensional Molecular Assemblies in Hydrogenâ€Bonded Cocrystals: Insight into Competitive Intermolecular Interactions and Control of Stacking Patterns. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 22839-22848.	7.2	13
12	Various Stacking Patterns of Twoâ€Dimensional Molecular Assemblies in Hydrogenâ€Bonded Cocrystals: Insight into Competitive Intermolecular Interactions and Control of Stacking Patterns. <i>Angewandte Chemie</i> , 2021, 133, 23021.	1.6	1
13	Two-Dimensional Spin Model Possibly Undergoing a Phase Transition: Heisenberg Model of Headless Spins Preferring Twist on Triangular Lattice. <i>Journal of the Physical Society of Japan</i> , 2021, 90, .	0.7	3
14	Interleaflet coupling of <i>n</i> -alkane incorporated bilayers. <i>Physical Chemistry Chemical Physics</i> , 2020, 22, 5418-5426.	1.3	14
15	The effects of perception- vs. production-based pronunciation instruction. <i>System</i> , 2020, 88, 102185.	1.7	26
16	Chemical Physics of Molecular Condensed Matter. <i>Lecture Notes in Quantum Chemistry II</i> , 2020, , .	0.3	7
17	Positive definite distortion term of the extended Landau-de Gennes model. <i>Molecular Crystals and Liquid Crystals</i> , 2020, 702, 87-91.	0.4	1
18	Designing the disorder: the kinetics of nonisothermal crystallization of the orientationally disordered crystalline phase in a nematic mesogen. <i>Physical Chemistry Chemical Physics</i> , 2020, 22, 24236-24248.	1.3	14

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19	Phase Transition from the Interdigitated to Bilayer Membrane of a Cationic Surfactant Induced by Addition of Hydrophobic Molecules. <i>Langmuir</i> , 2020, 36, 14699-14709.	1.6	2
20	Ordering Phase Transition with Symmetry-Breaking from Disorder over Non-Equivalent Sites: Calorimetric and Crystallographic Study of Crystalline d-Sorbose. <i>Crystals</i> , 2020, 10, 361.	1.0	4
21	Multi- or Single-Word Units? The Role of Collocation Use in Comprehensible and Contextually Appropriate Second Language Speech. <i>Language Learning</i> , 2020, 70, 548-588.	1.4	36
22	Molecules and Intermolecular Interactions. <i>Lecture Notes in Quantum Chemistry II</i> , 2020, , 1-29.	0.3	0
23	Molecular Glasses. <i>Lecture Notes in Quantum Chemistry II</i> , 2020, , 161-176.	0.3	0
24	Importance of Molecular Crystals. <i>Lecture Notes in Quantum Chemistry II</i> , 2020, , 199-220.	0.3	0
25	Melting of Molecular Crystals. <i>Lecture Notes in Quantum Chemistry II</i> , 2020, , 119-141.	0.3	0
26	Molecular Flexibility and Material Properties. <i>Lecture Notes in Quantum Chemistry II</i> , 2020, , 177-198.	0.3	0
27	Structural Thermodynamics of Real Liquid Crystals – Cause of Stability and The Beyond. <i>Membrane</i> , 2020, 45, 200-205.	0.0	0
28	Molecular Liquids. <i>Lecture Notes in Quantum Chemistry II</i> , 2020, , 53-64.	0.3	1
29	Molecular Crystals. <i>Lecture Notes in Quantum Chemistry II</i> , 2020, , 65-83.	0.3	0
30	To What Extent Does Long-Term Foreign Language Education Help Improve Spoken Second Language Lexical Proficiency?. <i>TESOL Quarterly</i> , 2019, 53, 82-107.	1.5	10
31	Exploring the Dynamic Nature of Second Language Listeners' Perceived Fluency: A Mixed-Methods Approach. <i>TESOL Quarterly</i> , 2019, 53, 1139-1150.	1.5	14
32	HOW DO SECOND LANGUAGE LISTENERS PERCEIVE THE COMPREHENSIBILITY OF FOREIGN-ACCENTED SPEECH?. <i>Studies in Second Language Acquisition</i> , 2019, 41, 1133-1149.	1.8	30
33	Effects of Second Language Pronunciation Teaching Revisited: A Proposed Measurement Framework and Meta-Analysis. <i>Language Learning</i> , 2019, 69, 652-708.	1.4	122
34	Successful second language learning is tied to robust domain-general auditory processing and stable neural representation of sound. <i>Brain and Language</i> , 2019, 192, 15-24.	0.8	34
35	The Effect of Perception of Teacher Characteristics on Spanish EFL Learners' Anxiety and Enjoyment. <i>Modern Language Journal</i> , 2019, 103, 412-427.	1.3	156
36	Phase separation of a ternary lipid vesicle including <i>n</i> -alkane: Rugged vesicle and bilayer flakes formed by separation between highly rigid and flexible domains. <i>Journal of Chemical Physics</i> , 2019, 150, 064904.	1.2	4

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37	Molecular packing in two bicontinuous <i>l₃d</i> gyroid phases of calamitic cubic mesogens BABH(<i>n</i>): roles in structural stability and reentrant behavior. <i>Physical Chemistry Chemical Physics</i> , 2019, 21, 23705-23712.	1.3	16
38	Heat capacity and standard thermodynamic functions of three ketohexoses in monosaccharides including rare sugars: D-fructose, D-psicose, and D-tagatose. <i>Journal of Chemical Thermodynamics</i> , 2019, 131, 420-430.	1.0	7
39	The role of aptitude in second language segmental learning: The case of Japanese learners' English /É¹/ pronunciation attainment in classroom settings. <i>Applied Psycholinguistics</i> , 2019, 40, 183-204.	0.8	12
40	The relationship between multilingual raters' language background and their perceptions of accentedness and comprehensibility of second language speech. <i>International Journal of Bilingual Education and Bilingualism</i> , 2019, 22, 849-869.	1.1	6
41	APTITUDE, EXPERIENCE, AND SECOND LANGUAGE PRONUNCIATION PROFICIENCY DEVELOPMENT IN CLASSROOM SETTINGS. <i>Studies in Second Language Acquisition</i> , 2019, 41, 201-225.	1.8	36
42	Individual differences in second language speech learning in classroom settings: Roles of awareness in the longitudinal development of Japanese learners' English /É¹/ pronunciation. <i>Second Language Research</i> , 2019, 35, 149-172.	1.2	18
43	Exploring the relationship between productive vocabulary knowledge and second language oral ability. <i>Language Learning Journal</i> , 2019, 47, 64-75.	1.4	41
44	Lexical aspects of comprehensibility and nativeness from the perspective of native-speaking English raters. <i>ITL - International Journal of Applied Linguistics (Belgium)</i> , 2019, 170, 24-52.	0.8	8
45	Acoustic characteristics and learner profiles of low-, mid- and high-level second language fluency. <i>Applied Psycholinguistics</i> , 2018, 39, 593-617.	0.8	33
46	Insight into Structural Demand for Cold Crystallization of a Small Molecule. A Case Study for Schiff Base Compounds that Exhibit Prototropic Tautomerization. <i>Bulletin of the Chemical Society of Japan</i> , 2018, 91, 669-677.	2.0	19
47	Unusual photoresponses in the upper critical solution temperature of polymer solutions mediated by changes in intermolecular interactions in an azo-doped liquid crystalline solvent. <i>Physical Chemistry Chemical Physics</i> , 2018, 20, 5850-5855.	1.3	1
48	Synthesis of PEO-based physical gels with tunable viscoelastic properties. <i>Journal of Polymer Science Part A</i> , 2018, 56, 1033-1038.	2.5	13
49	The role of input in second language oral ability development in foreign language classrooms: A longitudinal study. <i>Language Teaching Research</i> , 2018, 22, 398-417.	2.1	31
50	Effects of Video-Based Interaction on the Development of Second Language Listening Comprehension Ability: A Longitudinal Study. <i>TESOL Quarterly</i> , 2018, 52, 163-176.	1.5	6
51	Foreign language enjoyment and anxiety: The effect of teacher and learner variables. <i>Language Teaching Research</i> , 2018, 22, 676-697.	2.1	371
52	LINGUISTIC DIMENSIONS OF L2 ACCENTEDNESS AND COMPREHENSIBILITY VARY ACROSS SPEAKING TASKS. <i>Studies in Second Language Acquisition</i> , 2018, 40, 443-457.	1.8	43
53	Common Effects of Incorporated <i>n</i> -Alkane Derivatives on Molecular Packing and Phase Behavior of DPPC Bilayers. <i>Chemistry Letters</i> , 2018, 47, 1512-1514.	0.7	6
54	Optical Switching between Liquid-Crystalline Assemblies with Different Structural Symmetries and Molecular Orders. <i>Bulletin of the Chemical Society of Japan</i> , 2018, 91, 1652-1659.	2.0	8

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55	Reduction of Shear Viscosity in Phospholipid Vesicle Dispersions by Self-organized Ripple Structures of Vesicle Surfaces. <i>Chemistry Letters</i> , 2018, 47, 240-242.	0.7	3
56	Motivation, Emotion, Learning Experience, and Second Language Comprehensibility Development in Classroom Settings: A Cross-sectional and Longitudinal Study. <i>Language Learning</i> , 2018, 68, 709-743.	1.4	197
57	The perception of "production link revisited: The case of Japanese learners' English /É¹/ performance. <i>International Journal of Applied Linguistics</i> , 2018, 28, 3-17.	0.4	16
58	Vibrational dynamics of glass forming: 2-phenylbutan-1-ol (BEP), 2-(trifluoromethyl)phenethyl alcohol (2TFMP) and 4-(trifluoromethyl)phenethyl alcohol (4TFMP) in their thermodynamic phases. <i>Phase Transitions</i> , 2018, 91, 170-185.	0.6	5
59	Differential effects of instruction on the development of second language comprehensibility, word stress, rhythm, and intonation: The case of inexperienced Japanese EFL learners. <i>Language Teaching Research</i> , 2017, 21, 589-608.	2.1	44
60	Video-Based Interaction, Negotiation for Comprehensibility, and Second Language Speech Learning: A Longitudinal Study. <i>Language Learning</i> , 2017, 67, 43-74.	1.4	74
61	X-ray study of molecular association in alcohols having bulky substituents. <i>Chemical Physics Letters</i> , 2017, 673, 74-77.	1.2	2
62	Interrelationship among Fe-His Bond Strengths, Oxygen Affinities, and Intersubunit Hydrogen Bonding Changes upon Ligand Binding in the Î² Subunit of Human Hemoglobin: The Alkaline Bohr Effect. <i>Biochemistry</i> , 2017, 56, 1261-1273.	1.2	10
63	A Longitudinal Investigation of the Relationship between Motivation and Late Second Language Speech Learning in Classroom Settings. <i>Language and Speech</i> , 2017, 60, 614-632.	0.6	24
64	Odd-Even Effect on Nematic SmA _d Phase Boundary and SmA _d Structure in Homologous Binary Systems of Cyanobiphenyl Mesogens: 4-Alkyl-4'-cyanobiphenyl (CB) and 4-Alkoxy-4'-cyanobiphenyl (OCB). <i>Journal of Physical Chemistry B</i> , 2017, 121, 1438-1447.	1.2	25
65	Heterogeneity between Two Î± Subunits of Î² ₂ Î² ₂ Human Hemoglobin and O ₂ Binding Properties: Raman, ¹ H Nuclear Magnetic Resonance, and Terahertz Spectra. <i>Biochemistry</i> , 2017, 56, 6125-6136.	1.2	9
66	Cell-quintupling: Structural phase transition in a molecular crystal, bis(<i>trans</i> -4-butylcyclohexyl)methanol. <i>Journal of Chemical Physics</i> , 2017, 146, 074503.	1.2	3
67	Electrostatic double-layer interaction between stacked charged bilayers. <i>Physical Review E</i> , 2017, 96, 040601.	0.8	17
68	Examination of molecular packing in orthogonal smectic liquid crystal phases: a guide for molecular design of functional smectic phases. <i>Physical Chemistry Chemical Physics</i> , 2017, 19, 25518-25526.	1.3	14
69	Structure and molecular packing in smectic B _{Cr} and A _d phases of Schiff base liquid crystal compounds through the analyses of layer spacing, entropy and crystal structure. <i>Physical Chemistry Chemical Physics</i> , 2017, 19, 19434-19441.	1.3	14
70	Orders Exhibited by Ensemble of Headless Spins Preferring Twisted Alignment: Phase Diagram of Extended Maier-Saupe Model on Simple Cubic Lattice. <i>Journal of the Physical Society of Japan</i> , 2017, 86, 084602.	0.7	9
71	Effects of Sound, Vocabulary, and Grammar Learning Aptitude on Adult Second Language Speech Attainment in Foreign Language Classrooms. <i>Language Learning</i> , 2017, 67, 665-693.	1.4	47
72	Dimensional Crossover and Its Interplay with In-Plane Anisotropy of Upper Critical Field in Î² ₂ (BDA-TTP) ₂ SbF ₆ . <i>Journal of the Physical Society of Japan</i> , 2017, 86, 084704.	0.7	3

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73	Effects of recasts and prompts on L2 pronunciation development: Teaching English /É¹/ to Korean adult EFL learners. <i>System</i> , 2016, 60, 117-127.	1.7	41
74	Do Native Speakers of North American and Singapore English Differentially Perceive Comprehensibility in Second Language Speech?. <i>TESOL Quarterly</i> , 2016, 50, 421-446.	1.5	33
75	LEXICAL PROFILES OF COMPREHENSIBLE SECOND LANGUAGE SPEECH. <i>Studies in Second Language Acquisition</i> , 2016, 38, 677-701.	1.8	56
76	Developing second language oral ability in foreign language classrooms: The role of the length and focus of instruction and individual differences. <i>Applied Psycholinguistics</i> , 2016, 37, 813-840.	0.8	42
77	Communication: Rigidification of a lipid bilayer by an incorporated <i>n</i> -alkane. <i>Journal of Chemical Physics</i> , 2016, 144, 041103.	1.2	13
78	Lexical correlates of comprehensibility versus accentedness in second language speech. <i>Bilingualism</i> , 2016, 19, 597-609.	1.0	24
79	Mirror symmetry breaking by mixing of equimolar amounts of two gyroid phase-forming achiral molecules. <i>Physical Chemistry Chemical Physics</i> , 2016, 18, 17341-17344.	1.3	20
80	Stabilization of the bicontinuous cubic phase in siloxane-terminated mesogens, 1,2-bis[4-(<i>n</i> -oligodimethylsiloxy)alkoxy]benzoyl]hydrazine. <i>Physical Chemistry Chemical Physics</i> , 2016, 18, 9013-9020.	1.3	12
81	Photoinduced Bilayer-to-Nonbilayer Phase Transition of POPE by Photoisomerization of Added Stilbene Molecules. <i>Langmuir</i> , 2016, 32, 7647-7653.	1.6	6
82	Salt Effects on Lamellar Structure of Nonionic Surfactants. <i>Journal of Solution Chemistry</i> , 2016, 45, 1612-1619.	0.6	3
83	Foreign accentedness revisited: Canadian and Singaporean raters' perception of Japanese-accented English. <i>Language Awareness</i> , 2016, 25, 305-317.	0.9	4
84	Three Gel States of Colloidal Composites Consisting of Polymer-Brush-Afforded Silica Particles and a Nematic Liquid Crystal with Distinct Viscoelastic and Optical Properties. <i>ACS Applied Materials & Interfaces</i> , 2016, 8, 29649-29657.	4.0	6
85	Development of Comprehensibility and its Linguistic Correlates: A Longitudinal Study of Video-Mediated Telecollaboration. <i>Modern Language Journal</i> , 2016, 100, 585-609.	1.3	24
86	Contrasting Effects of a Rigid Core and an Alkyl Chain in nCB on the Phase Behavior of Lipid Bilayers. <i>Langmuir</i> , 2016, 32, 5966-5972.	1.6	7
87	A structural model of the chiral <i>m</i> -cubic phase. <i>Physical Chemistry Chemical Physics</i> , 2016, 18, 3280-3284.	1.3	34
88	Flawed self-assessment: Investigating self- and other-perception of second language speech. <i>Bilingualism</i> , 2016, 19, 122-140.	1.0	49
89	Second language speech production: Investigating linguistic correlates of comprehensibility and accentedness for learners at different ability levels. <i>Applied Psycholinguistics</i> , 2016, 37, 217-240.	0.8	123
90	Ultraslow Oscillation of Nematic Disclination after Abrupt Switching of DC Voltage. <i>Journal of the Physical Society of Japan</i> , 2015, 84, 033601.	0.7	0

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91	Structural Isomerization and Cold Crystallization of Bis[1-(2-propyl)iminomethylnaphthalen-2-olato]nickel(II) by Thermal Analysis, X-ray Diffraction, and FT-IR. Bulletin of the Chemical Society of Japan, 2015, 88, 989-995.	2.0	12
92	THE ROLE OF AGE OF ACQUISITION IN LATE SECOND LANGUAGE ORAL PROFICIENCY ATTAINMENT. Studies in Second Language Acquisition, 2015, 37, 713-743.	1.8	49
93	Experience Effects on the Development of Late Second Language Learners' Oral Proficiency. Language Learning, 2015, 65, 563-595.	1.4	51
94	Communicative focus on second language phonetic form: Teaching Japanese learners to perceive and produce English /É¹/ without explicit instruction. Applied Psycholinguistics, 2015, 36, 377-409.	0.8	21
95	Effect of n-alkanes on lipid bilayers depending on headgroups. Chemistry and Physics of Lipids, 2015, 188, 61-67.	1.5	15
96	Communication: Salt-induced water orientation at a surface of non-ionic surfactant in relation to a mechanism of Hofmeister effect. Journal of Chemical Physics, 2015, 142, 171101.	1.2	17
97	Effects of the lateral substituent on the cubic phase formation of two analogous compounds, 4É¹-n-hexadecyloxy-3É¹-cyanobiphenyl-4-carboxylic acid (ACBC-16) and its 3É¹-nitro compound (ANBC-16). Liquid Crystals, 2015, 42, 143-157.	0.9	3
98	Does a Speaking Task Affect Second Language Comprehensibility?. Modern Language Journal, 2015, 99, 80-95.	1.3	73
99	A possible critical point for nematic order on the basis of Landau free energy having dual instabilities for nano-segregated smectic liquid crystals. Soft Matter, 2015, 11, 8493-8498.	1.2	3
100	Variables affecting the effects of recasts on L2 pronunciation development. Language Teaching Research, 2015, 19, 276-300.	2.1	17
101	Second Language Comprehensibility Revisited: Investigating the Effects of Learner Background. TESOL Quarterly, 2015, 49, 814-837.	1.5	85
102	Phase behaviour of a thermotropic cubic mesogen of 1,2-bis(4É²-n-hexyloxybenzoyl)hydrazine under pressure. Liquid Crystals, 2014, 41, 731-737.	0.9	3
103	Cold Crystallization in Schiff-Base Nickel(II) Complexes Derived from Three Toluidine Isomers. Journal of Physical Chemistry C, 2014, 118, 27664-27671.	1.5	30
104	The Early Phase of /É¹/ Production Development in Adult Japanese Learners of English. Language and Speech, 2014, 57, 451-469.	0.6	15
105	COMMUNICATIVE FOCUS ON FORM AND SECOND LANGUAGE SUPRASEGMENTAL LEARNING. Studies in Second Language Acquisition, 2014, 36, 647-680.	1.8	37
106	Cooperativity between Water and Lipids in Lamellar to Inverted-Hexagonal Phase Transition. Journal of the Physical Society of Japan, 2014, 83, 044801.	0.7	25
107	Salt Effects on Lamellar Repeat Distance Depending on Head Groups of Neutrally Charged Lipids. Langmuir, 2014, 30, 10583-10589.	1.6	16
108	Liquid-crystallinity of cubic phase of BABH(6) through thermal analysis of solid-solid phase transitions. Thermochimica Acta, 2014, 590, 160-164.	1.2	0

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109	Reentrant nematic phase in 4-alkyl-4'-cyanobiphenyl (<i>n</i>CB) binary mixtures. <i>Liquid Crystals</i> , 2014, 41, 927-932.	0.9	29
110	Experienced teachers' perspectives on priorities for improved intelligible pronunciation: The case of <sc>J</sc>apanese learners of <sc>E</sc>nglish. <i>International Journal of Applied Linguistics</i> , 2014, 24, 250-277.	0.4	26
111	Interplay between Phase Transition of DPPC Bilayer and Photoisomerization of Doped Stilbene Molecules. <i>Chemistry Letters</i> , 2014, 43, 1352-1354.	0.7	7
112	Calorimetric Studies on Quasi-One-Dimensional MMX Complexes, $M_2R_2X_4$ (RCS₂<sub>2</sub><sub>4</sub>). <i>Current Inorganic Chemistry</i> , 2014, 4, 74-84.	0.2	4
113	Revisiting Smectic E Structure through Swollen Smectic E Phase in Binary System of 4-Nonyl-4'-isothiocyanatobiphenyl (9TCB) and <i>n</i>-Nonane. <i>Journal of Physical Chemistry B</i> , 2013, 117, 8293-8299.	1.2	38
114	The Acquisitional Value of Recasts in Instructed Second Language Speech Learning: Teaching the Perception and Production of English /É¹/ to Adult Japanese Learners. <i>Language Learning</i> , 2013, 63, 499-529.	1.4	59
115	Reassessment of structure of smectic phases: Nano-segregation in smectic E phase in 4- <i>n</i>-alkyl-4'-isothiocyanato-1,1'-biphenyls. <i>Journal of Chemical Physics</i>, 2013, 139, 114902.</i>	1.2	30
116	Age effects on late bilingualism: The production development of /É¹/ by high-proficiency Japanese learners of English. <i>Journal of Memory and Language</i> , 2013, 69, 546-562.	1.1	25
117	REEXAMINING EFFECTS OF FORM-FOCUSED INSTRUCTION ON L2 PRONUNCIATION DEVELOPMENT. <i>Studies in Second Language Acquisition</i> , 2013, 35, 1-29.	1.8	104
118	Oral corrective feedback in second language classrooms. <i>Language Teaching</i> , 2013, 46, 1-40.	1.6	423
119	Thermodynamic properties of saponite, nontronite, and vermiculite derived from calorimetric measurements. <i>American Mineralogist</i> , 2013, 98, 1834-1847.	0.9	21
120	Universality of Molten State of Alkyl Chain in Liquid-Crystalline Mesophases: Smectic E Phase of 6-Alkyl-2-phenylazulene. <i>Bulletin of the Chemical Society of Japan</i> , 2013, 86, 1022-1027.	2.0	34
121	Scrutinizing the role of length of residence and age of acquisition in the interlanguage pronunciation development of English /É¹/ by late Japanese bilinguals. <i>Bilingualism</i> , 2013, 16, 847-863.	1.0	24
122	Anisotropic Josephson-Vortex Dynamics in Layered Organic Superconductor with <i>d</i>-Wave Pairing Symmetry. <i>Journal of the Physical Society of Japan</i> , 2013, 82, 064716.	0.7	7
123	Identification of Hydrogen-Bonded Oligomers in Associating Liquid by 1H NMR: 1-Phenyl-1-cyclohexanol. <i>Bulletin of the Chemical Society of Japan</i> , 2013, 86, 569-576.	2.0	8
124	Cold Crystallization in Bis[1-(3-methylphenyl)iminomethylnaphthalen-2-olato]nickel(II) Studied by Thermal Analysis and X-ray Diffraction. <i>Chemistry Letters</i> , 2013, 42, 1040-1042.	0.7	9
125	Cell Gap Dependence of Nematic Backflow around Annihilating Disclination Pair. <i>Journal of the Physical Society of Japan</i> , 2012, 81, 074603.	0.7	3
126	What roles do alkyl chains of mesogens play?. <i>Proceedings of SPIE</i> , 2012, , .	0.8	0

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127	Small Fermi Pocket in Layered Organic Superconductor \hat{I}^2 -(BDA-TTP) $2SbF_6$. Journal of the Physical Society of Japan, 2012, 81, 035006.	0.7	3
128	New Organic Ferroelectrics: Cocrystal of 5,5-Dimethyl-2,2-bipyridine and Bromanilic Acid. Chemistry Letters, 2012, 41, 119-121.	0.7	14
129	Molecular Mechanism Responsible for Reentrance to $\langle i \rangle a3d \langle /i \rangle$ Gyroid Phase in Cubic Mesogen BABH($\langle i \rangle n \langle /i \rangle$). Journal of the Physical Society of Japan, 2012, 81, 094601.	0.7	42
130	Backflow-Induced Asymmetric Annihilation of Nematic Disclinations under Strong Anchoring Condition. Journal of the Physical Society of Japan, 2012, 81, 034601.	0.7	7
131	Effects of Instruction on L2 Pronunciation Development: A Synthesis of 15 Quasi-Experimental Intervention Studies. TESOL Quarterly, 2012, 46, 842-854.	1.5	130
132	Pronunciation-specific adjustment strategies for intelligibility in L2 teacher talk: results and implications of a questionnaire study. Language Awareness, 2012, 21, 369-385.	0.9	19
133	Real-Space Distribution of Local WO_4 Ordering in Negative Thermal Expansive ZrW_2O_8 . Journal of the American Chemical Society, 2012, 134, 13942-13945.	6.6	14
134	Calorimetric Study of Glass Transition in Molecular Liquids Consisting of Globular Associates: Dicyclohexylmethanol and Tricyclohexylmethanol. Journal of Physical Chemistry B, 2012, 116, 3938-3943.	1.2	22
135	Comparative Study of Imidazolium- and Pyrrolidinium-Based Ionic Liquids: Thermodynamic Properties. Journal of Physical Chemistry B, 2012, 116, 5406-5413.	1.2	34
136	Comprehensive characterisation of the E phase of 6-octyl-2-phenylazulene. Liquid Crystals, 2012, 39, 1340-1344.	0.9	12
137	Investigating the Pedagogical Potential of Recasts for L2 Vowel Acquisition. TESOL Quarterly, 2012, 46, 387-398.	1.5	31
138	Calorimetric and Spectroscopic Evidence of Chain-Melting in Smectic E and Smectic A Phases of 4-Alkyl-4-isothiocyanatobiphenyl ($\langle i \rangle n \langle /i \rangle$ TCB). Journal of Physical Chemistry B, 2012, 116, 9255-9260.	1.2	56
139	Effects of Form-Focused Instruction and Corrective Feedback on L2 Pronunciation Development of $/É1/$ by Japanese Learners of English. Language Learning, 2012, 62, 595-633.	1.4	237
140	Negative thermal expansion emerging upon structural phase transition in ZrV_2O_7 and HfV_2O_7 . Dalton Transactions, 2011, 40, 2242.	1.6	40
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