

Shimpei Ono

List of Publications by Year in descending order

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137
papers

8,444
citations

66315

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43868

91
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139
all docs

139
docs citations

139
times ranked

8029
citing authors

#	ARTICLE	IF	CITATIONS
1	Collective bulk carrier delocalization driven by electrostatic surface charge accumulation. Nature, 2012, 487, 459-462.	13.7	659
2	Ubiquitous Interplay Between Charge Ordering and High-Temperature Superconductivity in Cuprates. Science, 2014, 343, 393-396.	6.0	506
3	Electric-field control of magnetism in a few-layered van der Waals ferromagnetic semiconductor. Nature Nanotechnology, 2018, 13, 554-559.	15.6	466
4	Local Ordering in the Pseudogap State of the High-Tc Superconductor $\text{Bi}_2\text{Sr}_2\text{CaCu}_2\text{O}_{8+\delta}$. Science, 2004, 303, 1995-1998.	6.0	465
5	Visualizing pair formation on the atomic scale in the high-Tc superconductor $\text{Bi}_2\text{Sr}_2\text{CaCu}_2\text{O}_{8+\delta}$. Nature, 2007, 447, 569-572.	13.7	414
6	Electronic Phase Diagram of High-Tc Cuprate Superconductors from a Mapping of the In-Plane Resistivity Curvature. Physical Review Letters, 2004, 93, 267001.	2.9	306
7	Onset of the vortexlike Nernst signal above T_c in $\text{La}_{2-x}\text{Sr}_x\text{CuO}_4$ and $\text{Bi}_2\text{Sr}_2\text{YLaCuO}_6$. Physical Review B, 2001, 64, .	1.1	291
8	Electric-Field Control of the Metal-Insulator Transition in Ultrathin NdNiO_3 Films. Advanced Materials, 2010, 22, 5517-5520.	11.1	265
9	Band-Like Electron Transport in Organic Transistors and Implication of the Molecular Structure for Performance Optimization. Advanced Materials, 2012, 24, 503-508.	11.1	255
10	Diamagnetism and Cooper pairing above T_c in cuprates. Physical Review B, 2010, 81, .	1.1	242
11	Metal-to-Insulator Crossover in the Low-Temperature Normal State of $\text{Bi}_2\text{Sr}_2\text{La}_x\text{CuO}_6$. Physical Review Letters, 2000, 85, 638-641.	2.9	214
12	Fluctuating stripes at the onset of the pseudogap in the high-Tc superconductor $\text{Bi}_2\text{Sr}_2\text{CaCu}_2\text{O}_{8+x}$. Nature, 2010, 468, 677-680.	13.7	210
13	High-mobility, low-power, and fast-switching organic field-effect transistors with ionic liquids. Applied Physics Letters, 2008, 92, .	1.5	187
14	Electronic Origin of the Inhomogeneous Pairing Interaction in the High- T_c Superconductor $\text{Bi}_2\text{Sr}_2\text{CaCu}_2\text{O}_{8+\delta}$. Science, 2008, 320, 196-201.	6.0	186
15	Evolution of the Hall Coefficient and the Peculiar Electronic Structure of the Cuprate Superconductors. Physical Review Letters, 2004, 92, 197001.	2.9	179
16	Dependence of Upper Critical Field and Pairing Strength on Doping in Cuprates. Science, 2003, 299, 86-89.	6.0	178
17	Scanning Tunneling Spectroscopy of $\text{Bi}_2\text{Sr}_2\text{CuO}_6$: New Evidence for the Common Origin of the Pseudogap and Superconductivity. Physical Review Letters, 2001, 86, 4911-4914.	2.9	170
18	A comparative study of organic single-crystal transistors gated with various ionic-liquid electrolytes. Applied Physics Letters, 2009, 94, .	1.5	154

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19	Electrical control of Curie temperature in cobalt using an ionic liquid film. Applied Physics Letters, 2012, 100, .	1.5	128
20	Signature of optimal doping in Hall-effect measurements on a high-temperature superconductor. Nature, 2003, 424, 912-915.	13.7	121
21	Constant effective mass across the phase diagram of high-Tccuprates. Physical Review B, 2005, 72, .	1.1	120
22	Carrier concentrations in Bi ₂ Sr ₂ La _z CuO ₆ + δ single crystals and their relation to the Hall coefficient and thermopower. Physical Review B, 2000, 61, R14956-R14959.	1.1	113
23	Extending Universal Nodal Excitations Optimizes Superconductivity in Bi ₂ Sr ₂ CaCu ₂ O ₈ + δ . Science, 2009, 324, 1689-1693.	6.0	107
24	Giant thermal Hall conductivity in the pseudogap phase of cuprate superconductors. Nature, 2019, 571, 376-380.	13.7	105
25	Strong charge fluctuations manifested in the high-temperature Hall coefficient of high-Tccuprates. Physical Review B, 2007, 75, .	1.1	89
26	Ambipolar Organic Single-Crystal Transistors Based on Ion Gels. Advanced Materials, 2012, 24, 4392-4397.	11.1	82
27	Evolution of the resistivity anisotropy in Bi ₂ Sr ₂ La _x CuO ₆ + δ single crystals for a wide range of hole doping. Physical Review B, 2003, 67, .	1.1	80
28	Abrupt Transition in Quasiparticle Dynamics at Optimal Doping in a Cuprate Superconductor System. Physical Review Letters, 2005, 95, 117005.	2.9	74
29	Doping evolution of the electronic structure in the single-layer cuprate $\text{Bi}_{2-x}\text{Sr}_x\text{La}_y\text{CuO}_{6+\delta}$ Physical Review B, 2008, 77, .	1.1	71
30	Strongly nonlinear magnetization above T _c in Bi ₂ Sr ₂ CaCu ₂ O ₈ + δ . Europhysics Letters, 2005, 72, 451-457.	0.7	67
31	Intrinsic Tunneling Spectra of Bi ₂ (Sr ₂ + δ La _x)CuO ₆ + δ . Physical Review Letters, 2003, 90, 147005.	2.9	61
32	Nonvolatile Ionic Modification of the Dzyaloshinskii-Moriya Interaction. Physical Review Applied, 2019, 12, .	1.5	59
33	High-performance n-type organic field-effect transistors with ionic liquid gates. Applied Physics Letters, 2010, 97, .	1.5	58
34	Hidden magnetism at the pseudogap critical point of a cuprate superconductor. Nature Physics, 2020, 16, 1064-1068.	6.5	58
35	Electronic functionalization of solid-to-liquid interfaces between organic semiconductors and ionic liquids: Realization of very high performance organic single-crystal transistors. Applied Physics Letters, 2008, 93, .	1.5	56
36	Organic single crystal transistor characteristics of single-crystal phase pentacene grown by ionic liquid-assisted vacuum deposition. Applied Physics Letters, 2012, 101, 083303.	1.5	51

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37	Electric-field control of magnetic moment in Pd. Scientific Reports, 2015, 5, 14303.	1.6	50
38	Low-voltage operation of n-type organic field-effect transistors with ionic liquid. Applied Physics Letters, 2009, 95, .	1.5	47
39	Quantum Phase Transitions in the Cuprate Superconductor $\text{Bi}_2\text{Sr}_2\text{xLaxCuO}_6+\text{f}$. Physical Review Letters, 2004, 92, 247004.	2.9	46
40	Manifestation of the Magnetic Resonance Mode in the Nodal Quasiparticle Lifetime of the Superconducting Cuprates. Physical Review Letters, 2004, 92, 257006.	2.9	45
41	Two mechanisms of pseudogap formation in Bi-2201: Evidence from the c -axis magnetoresistance. Europhysics Letters, 2002, 57, 267-273.	0.7	42
42	Electronic Inhomogeneity and Breakdown of the Universal Thermal Conductivity of Cuprate Superconductors. Physical Review Letters, 2006, 96, 017008.	2.9	42
43	Evidence for CuO conducting band splitting in the nodal direction of $\text{Bi}_2\text{Sr}_2\text{CaCu}_2\text{O}_8+\text{f}$. Physical Review B, 2004, 70, .	1.1	41
44	Zn-doping effect on the magnetotransport properties of $\text{Bi}_2\text{Sr}_2\text{xLaxCuO}_6+\text{f}$ single crystals. Physical Review B, 2001, 64, .	1.1	37
45	Stability of exfoliated $\langle \text{mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"> < \text{mml:mrow} < \text{mml:msub} < \text{mml:mrow} < \text{mml:mtext} > \text{Bi} < / \text{mml:mtext} > < / \text{mml:mrow} > < \text{mml:mn} > 2 < / \text{mml:mn} > < \text{mml:ms} > \text{Physical Review B, 2010, 82, .$		
46	Ionicâ€Liquid Gating of InAs Nanowireâ€Based Fieldâ€Effect Transistors. Advanced Functional Materials, 2019, 29, 1804378.	7.8	37
47	Gate Control of Electronic Phases in a Quarter-Filled Manganite. Scientific Reports, 2013, 3, 2904.	1.6	36
48	High performance organic field-effect transistors with ultra-thin HfO2 gate insulator deposited directly onto the organic semiconductor. Applied Physics Letters, 2014, 104, .	1.5	36
49	Electric field modulation of magnetic anisotropy in perpendicularly magnetized Pt/Co structure with a Pd top layer. Applied Physics Express, 2015, 8, 113002.	1.1	36
50	Enhanced thermopower in ZnO two-dimensional electron gas. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 6438-6443.	3.3	35
51	Control of magnetic anisotropy in Pt/Co system using ionic liquid gating. Applied Physics Express, 2016, 9, 063007.	1.1	35
52	High Current Injection into Dynamic pâ€n Homojunction in Polymer Lightâ€Emitting Electrochemical Cells. Advanced Materials, 2017, 29, 1606392.	11.1	35
53	Peculiar temperature dependence of electric-field effect on magnetic anisotropy in Co/Pd/MgO system. Applied Physics Letters, 2016, 109, .	1.5	34
54	Yurgens et al.Reply:. Physical Review Letters, 2004, 92, .	2.9	32

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55	Muon spin relaxation study of superconducting $\text{Bi}_2\text{Sr}_2\text{xLa}_x\text{CuO}_6$. Physical Review B, 2007, 75, .	1.1	32
56	Optically pumped amplified spontaneous emission in an ionic liquid-based polymer light-emitting electrochemical cell. Applied Physics Letters, 2012, 100, 263301.	1.5	32
57	Negative Hall coefficients of heavily overdoped $\text{La}_2\text{xSr}_x\text{CuO}_4$. Physical Review B, 2006, 74, .	1.1	31
58	Origin of the shadow Fermi surface in Bi-based cuprates. Physical Review B, 2004, 69, .	1.1	30
59	Far-Infrared Absorption and the Metal-to-Insulator Transition in Hole-Doped Cuprates. Physical Review Letters, 2009, 102, 206409.	2.9	29
60	Nanoscale Proximity Effect in the High-Temperature Superconductor $\text{Bi}_2\text{Sr}_2\text{O}_8$ by a Scanning Tunneling Microscope. Physical Review Letters, 2010, 104, 117001.	2.9	29
61	Small gap semiconducting organic charge-transfer interfaces. Applied Physics Letters, 2010, 96, 232102.	1.5	28
62	Microscopic Investigation into the Electric Field Effect on Proximity-Induced Magnetism in Pt. Physical Review Letters, 2018, 120, 157203.	2.9	26
63	Normal state specific heat in the cuprate superconductors $\text{La}_2\text{Sr}_2\text{O}_8$ and $\text{Bi}_2\text{Sr}_2\text{O}_8$. Physical Review B, 2021, 103, .	1.1	26
64	Detection of electronic nematicity using scanning tunneling microscopy. Physical Review B, 2013, 87, .	1.1	25
65	High-density carrier-accumulated and electrically stable oxide thin-film transistors from ion-gel gate dielectric. Scientific Reports, 2016, 5, 18168.	1.6	24
66	Triboelectric energy harvesting with surface-charge-fixed polymer based on ionic liquid. Science and Technology of Advanced Materials, 2018, 19, 317-323.	2.8	24
67	Josephson scanning tunneling microscopy: A local and direct probe of the superconducting order parameter. Physical Review B, 2009, 80, .	1.1	23
68	Enhanced cryogenic thermopower in SrTiO_3 by ionic gating. Physical Review B, 2015, 92, .	1.1	22
69	Dynamic electron correlations with charge order wavelength along all directions in the copper oxide plane. Nature Communications, 2021, 12, 597.	5.8	21
70	Spin reorientation and in-plane magnetoresistance of lightly doped $\text{La}_2\text{xSr}_x\text{CuO}_4$ in magnetic fields up to 55 T. Physical Review B, 2004, 70, .	1.1	20
71	Pair breaking versus symmetry breaking: Origin of the Raman modes in superconducting cuprates. Physical Review B, 2011, 84, .	1.1	20
72	High-Temperature Optical Spectral Weight and Fermi-liquid Renormalization in Bi-Based Cuprate Superconductors. Physical Review Letters, 2010, 105, 077002.	2.9	19

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73	Signatures of bilayer splitting in the c-axis optical conductivity of double layer cuprates. Physical Review B, 2004, 69, .	1.1	18
74	Scanning Josephson Tunneling Microscopy of Single-Crystal $\text{Bi}_2\text{Sr}_2\text{CaCu}_2\text{O}_{8+x}$ at a Conventional Superconducting Tip. Physical Review Letters, 2008, 101, 037002.	1.1	18
75	Electric field controlled domain wall dynamics and magnetic easy axis switching in liquid gated CoFeB/MgO films. Journal of Applied Physics, 2017, 122, .	1.1	18
76	The actual electronic band structure of a rubrene single crystal. Scientific Reports, 2019, 9, 9645.	1.6	18
77	Static and Transport Properties of Alkyltrimethylammonium Cation-Based Room-Temperature Ionic Liquids. Journal of Physical Chemistry B, 2014, 118, 4590-4599.	1.2	17
78	Magnetization, Nernst effect and vorticity in the cuprates. Journal of Magnetism and Magnetic Materials, 2007, 310, 460-466.	1.0	16
79	An electron-boson glue function derived from electronic Raman scattering. Journal of Physics Condensed Matter, 2010, 22, 375702.	0.7	16
80	High-performance organic field-effect transistors with binary ionic liquids. Organic Electronics, 2009, 10, 1579-1582.	1.4	15
81	Electric Field Effect on Magnetization of an Fe Ultrathin Film. Applied Physics Express, 2012, 5, 063007.	1.1	15
82	Determination of optimal ionic liquid for organic single-crystal field-effect transistors. Applied Physics Letters, 2016, 108, .	1.5	15
83	Transport signatures of the pseudogap critical point in the cuprate superconductor $\text{Bi}_2\text{Sr}_2\text{CaCu}_2\text{O}_{8+x}$. Physical Review B, 2021, 104, .	1.1	15
84	Doping dependence of phonon and quasiparticle heat transport of pure and Dy-doped $\text{Bi}_2\text{Sr}_2\text{CaCu}_2\text{O}_{8+x}$ single crystals. Physical Review B, 2008, 77, .	1.1	14
85	Densities, Viscosities, and Refractive Indices of Binary Room-Temperature Ionic Liquids with Common Cations/Anions. Journal of Chemical & Engineering Data, 2019, 64, 433-441.	1.0	14
86	Quantitative comparison of single- and two-particle properties in the cuprates. European Physical Journal: Special Topics, 2010, 188, 163-171.	1.2	13
87	Electric-field effect on magnetic anisotropy in Pt/Co/Pd/MgO structures deposited on GaAs and Si substrates. Applied Physics Express, 2018, 11, 013003.	1.1	13
88	An extended infrared study of the p-T phase diagram of the p-doped CuO plane. New Journal of Physics, 2011, 13, 123009.	1.2	12
89	Ionic-liquid gating of perpendicularly magnetised CoFeB/MgO thin films. Journal of Applied Physics, 2016, 120, .	1.1	11
90	Examination of the c-axis resistivity of $\text{Bi}_2\text{Sr}_2\text{La}_x\text{Cu}_2\text{O}_{6+x}$ in magnetic fields up to 58 T. Physical Review B, 2004, 70, .	1.1	10

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91	Gap distributions and spatial variation of electronic states in superconducting and pseudogap states of Bi ₂ Sr ₂ Ca ₂ CuO ₈ + δ . Physica C: Superconductivity and Its Applications, 2007, 460-462, 212-215.	0.6	10
92	Electric-field assisted depinning and nucleation of magnetic domain walls in FePt/Al ₂ O ₃ /liquid gate structures. Applied Physics Letters, 2014, 104, .	1.5	10
93	Magnetoionics in Annealed W/CoFeB/HfO ₂ Thin Films. Advanced Materials Interfaces, 2022, 9, .	1.9	10
94	Low-temperature normal state of Bi ₂ Sr ₂ δ xLa _x CuO ₆ + δ : comparison with La ₂ δ xSr _x CuO ₄ . Physica C: Superconductivity and Its Applications, 2001, 357-360, 138-141.	0.6	9
95	Very Low-Voltage Operation of Ionic Liquid-Gated n-Type Organic Field-Effect Transistors. Japanese Journal of Applied Physics, 2010, 49, 01AB13.	0.8	8
96	Multiple Magnetoionic Regimes in Ta/Co ₂₀ Fe ₂₀ B ₂₀ O ₂ Heterostructure. Physical Review Applied, 2021, 15, .	1.5	8
97	Systematic evolution of the magnetotransport properties of Bi ₂ Sr ₂ δ xLa _x CuO ₆ in a wide doping range. Physica C: Superconductivity and Its Applications, 2000, 341-348, 1913-1914.	0.6	7
98	Fabrication of Solidified Ionic Liquid with 3D Microstructures and Its Application to Vibration Energy Harvester. Sensors and Materials, 2019, 31, 2527.	0.3	6
99	Calculation of an Enhanced A _{1g} Mode Induced by Higgs Oscillations in the Raman Spectrum of High-Temperature Cuprate Superconductors. Physical Review Letters, 2021, 127, 197001.	2.9	6
100	Spectral weight of hole-doped cuprates across the pseudogap critical point. Physical Review Research, 2021, 3, .	1.3	6
101	Anisotropic transport properties of Bi ₂ Sr ₂ δ xLa _x CuO ₆ + δ single crystals. Physica C: Superconductivity and Its Applications, 2003, 388-389, 321-322.	0.6	5
102	Mapping of the formation of the pairing gap in. Journal of Physics and Chemistry of Solids, 2008, 69, 3034-3038.	1.9	5
103	A novel vibrational energy harvester with electric double layer electrets. Journal of Physics: Conference Series, 2016, 773, 012074.	0.3	5
104	Electrical control of superparamagnetism. Applied Physics Express, 2017, 10, 013004.	1.1	5
105	Giant Photoinduced Current Enhancement in a Core-Shell Type Quantum Dot Thin Film. Advanced Electronic Materials, 2020, 6, 1901069.	2.6	5
106	Structural study of Bi ₂ Sr ₂ CaCu ₂ O ₈ + δ exfoliated nanocrystals. Applied Physics Letters, 2012, 101, 223106.	1.5	4
107	Electric-field-induced on/off switching of the Faraday effect. Applied Physics Express, 2017, 10, 123201.	1.1	4
108	III-V semiconductor nanostructures and iontronics: InAs nanowire-based electric double layer field effect transistors. AIP Conference Proceedings, 2019, .	0.3	4

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109	Controlling the magnetic proximity effect and anomalous Hall effect in $\text{CoFe}_2\text{O}_4/\text{Pt}$ by ionic gating. Applied Physics Express, 2020, 13, 063004.	1.1	4
110	Depairing field, onset temperature and the nature of the transition in cuprates. Physica C: Superconductivity and Its Applications, 2007, 460-462, 48-51.	0.6	3
111	Characterization of spin pumping effect in Permalloy/Cu/Pt microfabricated lateral devices. Journal of Applied Physics, 2014, 115, 17C505.	1.1	3
112	Electrostatic vibrational energy harvester with ionic liquid and potassium-ion-electret. Journal of Physics: Conference Series, 2016, 773, 012068.	0.3	3
113	Electric field effect on exchange interaction in ultrathin Co films with ionic liquids. Applied Physics Express, 2018, 11, 063002.	1.1	3
114	Electronic standing waves on the surface of $\text{Bi}_2\text{Sr}_2\text{CaCu}_2\text{O}_8+\hat{f}$. Physica C: Superconductivity and Its Applications, 2004, 408-410, 764-767.	0.6	2
115	Soft Electret Gel For Low Frequency Vibrational Energy Harvesters. Journal of Physics: Conference Series, 2015, 660, 012004.	0.3	2
116	Dielectric and magnetic characterizations of capacitor structures with an ionic liquid/MgO barrier and a ferromagnetic Pt electrode. AIP Advances, 2016, 6, 115305.	0.6	2
117	High performance electric double layer transistors using solvate ionic liquids. Japanese Journal of Applied Physics, 2020, 59, 030901.	0.8	2
118	Design and New Energy Application of Ionic Liquids. RSC Smart Materials, 2017, , 365-389.	0.1	2
119	Low-temperature normal state of Bi-2201 in a wide doping range: Where does the metal to insulator crossover take place?. Physica C: Superconductivity and Its Applications, 2000, 341-348, 641-642.	0.6	1
120	Negative out-of-plane magnetoresistance in Bi-2201: superconducting fluctuations or peculiarity of the normal state?. Physica C: Superconductivity and Its Applications, 2000, 341-348, 1579-1580.	0.6	1
121	Publisher's Note: Doping evolution of the electronic structure in the single-layer cuprate $\text{Bi}_{1-x}\text{Sr}_x\text{Ca}_{1-x}\text{CuO}_6+\hat{f}$ $\text{Bi}_{1-x}\text{Sr}_x\text{Ca}_{1-x}\text{CuO}_6+\hat{f}$	1.1	1
122	High-performance Organic Field-effect Transistors with Ionic Liquids. Electrochemistry, 2009, 77, 617-620.	0.6	1
123	New type of energy harvester with electric double layer electrets. , 2017, , .		1
124	Improvement of the stability of an electric double-layer transistor using a 1H,1H,2H,2H-perfluorodecyltriethoxysilane barrier layer. Japanese Journal of Applied Physics, 2019, 58, 040907.	0.8	1
125	LOW-TEMPERATURE NORMAL-STATE HALL EFFECT IN HIGH-Tc $\text{Bi}_2\text{Sr}_{2-x}\text{La}_x\text{CuO}_6+\hat{f}$ REVEALED BY 60 T MAGNETIC FIELDS. International Journal of Modern Physics B, 2002, 16, 3171-3174.	1.0	0
126	Publisher's Note: Abrupt Transition in Quasiparticle Dynamics at Optimal Doping in a Cuprate Superconductor System [Phys. Rev. Lett.95, 117005 (2005)]. Physical Review Letters, 2005, 95, .	2.9	0

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127	Doping Evolution of the Electronic Structure in the Single-layer Cuprate $\text{Bi}_2\text{Sr}_{2-x}\text{La}_x\text{CuO}_6$. AIP Conference Proceedings, 2006, , .	0.3	0
128	Study of Solid/Liquid Interfaces in Organic Field-effect Transistors with Ionic Liquids. Materials Research Society Symposia Proceedings, 2009, 1154, 1.	0.1	0
129	Electronic phase diagram of $\text{La}_{2-x}\text{Sr}_x\text{CuO}_4$ thin films from Mott insulator to n-type metal probed by hall effect measurements. Physica C: Superconductivity and Its Applications, 2010, 470, S127-S128.	0.6	0
130	Infrared and THz study of the hole-doped Cu-O plane in its whole phase diagram. , 2010, , .		0
131	Optical Properties of the Cu-O Plane in the $\text{Bi}_2\text{Sr}_{2-x}\text{La}_x\text{CuO}_6$ Family. Journal of Superconductivity and Novel Magnetism, 2013, 26, 969-977.	0.8	0
132	High-Performance Organic Field-Effect Transistors with Ionic Liquids. Hyomen Kagaku, 2013, 34, 204-209.	0.0	0
133	Observation and suppression of quantized spin waves in microfabricated permalloy elements. Japanese Journal of Applied Physics, 2014, 53, 04EM01.	0.8	0
134	High Performance Organic Field-Effect Transistors with High-k Insulator Deposited Directly onto the Organic Semiconductor. Journal of the Vacuum Society of Japan, 2015, 58, 104-108.	0.3	0
135	Structural Switching of Self-Assembled Monolayer by External Electric Field. E-Journal of Surface Science and Nanotechnology, 2018, 16, 76-78.	0.1	0
136	Vibrational Energy Harvester with Electric Double Layer Electrets. , 2020, , .		0
137	A Solidified Ionic Liquid for Vibrational Energy Harvesters. IEEJ Transactions on Sensors and Micromachines, 2016, 136, 274-275.	0.0	0