

# Masaaki Isobe

## List of Publications by Year in descending order

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103  
papers

1,745  
citations

257450

24  
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302126

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107  
all docs

107  
docs citations

107  
times ranked

2304  
citing authors

#	ARTICLE	IF	CITATIONS
1	Systemic distribution, nuclear entry and cytotoxicity of amorphous nanosilica following topical application. <i>Biomaterials</i> , 2011, 32, 2713-2724.	11.4	161
2	Robustness of Basal-Plane Antiferromagnetic Order and the $J_{\text{eff}}$ in Single-Layer Iridate Spin-Orbit Mott Insulators. <i>Physical Review Letters</i> , 2013, 110, 117207.	7.8	107
3	Cobalt-Doped $\text{TiO}_2$ Nanocrystallites: Radio-Frequency Thermal Plasma Processing, Phase Structure, and Magnetic Properties. <i>Journal of Physical Chemistry C</i> , 2009, 113, 8009-8015.	3.1	88
4	$\text{IrO}_2$ : A spin-orbit Direct observation and dynamics of spontaneous skyrmion-like magnetic domains in a ferromagnet. <i>Nature Nanotechnology</i> , 2013, 8, 325-328.	3.2	78
5	Amorphous nanosilicas induce consumptive coagulopathy after systemic exposure. <i>Nanotechnology</i> , 2012, 23, 045101.	31.5	64
6	Orbital switching in a frustrated magnet. <i>Nature Communications</i> , 2012, 3, 860.	2.6	62
7	Crystal structure and magnetic properties of $\text{H}_3\text{SrMnO}$ . <i>Physical Review B</i> , 2011, 84, .	12.8	60
8	Structural and electrical properties under high pressure for the superconducting spin-ladder system $\text{Sr}_0.4\text{Ca}_{13.6}\text{Cu}_{24}\text{O}_{41}\text{F}$ . <i>Physical Review B</i> , 1998, 57, 613-621.	3.2	55
9	A new series of high- $T_c$ superconductors $\text{AlSr}_2\text{Ca}_{n-1}\text{Cu}_n\text{O}_{2n+3}$ ( $n=4$ , $T_c=110$ K; $n=5$ , $T_c=83$ K) prepared at high pressure. <i>Physica C: Superconductivity and Its Applications</i> , 1994, 234, 120-126.	3.2	54
10	Modulated Structure of the Composite Crystal $\text{Ca}_{13.6}\text{Sr}_0.4\text{Cu}_{24+y}\text{O}_{41+z}$ . <i>Journal of the Physical Society of Japan</i> , 1997, 66, 3107-3114.	1.2	47
11	$\hat{\Gamma}_2$ -Vesignieite $\text{BaCu}_3\text{V}_2\text{O}_8(\text{OH})_2$ : a structurally perfect $S = 1/2$ kagomé antiferromagnet. <i>Journal of Materials Chemistry</i> , 2012, 22, 18793.	1.6	46
12	Orbital occupancy and the putative $J_{\text{eff}}$ state in $\text{BaIrO}_2$ . <i>Physical Review B</i> , 2014, 89, .	6.7	45
13	$\text{SrAuSi}_3$ : A Noncentrosymmetric Superconductor. <i>Chemistry of Materials</i> , 2014, 26, 2155-2165.	3.2	36
14	The electronic structure of the high-symmetry perovskite iridate $\text{Ba}_2\text{IrO}_4$ . <i>New Journal of Physics</i> , 2014, 16, 013008.	6.7	36
15	Fluxoid jump coupled high critical current density of nano- $\text{Co}_3\text{O}_4$ -doped $\text{MgB}_2$ . <i>Superconductor Science and Technology</i> , 2006, 19, 551-555.	2.9	35
16	Structure and properties of the $\text{CaFe}_2\text{O}_4$ -type cobalt oxide $\text{CaCo}_2\text{O}_4$ . <i>Journal of Solid State Chemistry</i> , 2007, 180, 2550-2557.	3.5	33
17	High-pressure synthesis of $\text{Y}_{1-x}\text{Ca}_x\text{Sr}_2\text{GaCu}_2\text{O}_7\text{F}_{1-2x}$ ( $0 \leq x \leq 1.0$ ). <i>Physica C: Superconductivity and Its Applications</i> , 1994, 222, 310-316.	2.9	33
18		1.2	32

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19	Low-temperature crystal and magnetic structures of the chain-ladder composite material $\text{Sr}_{0.4}\text{Ca}_{13.6}\text{Cu}_{24+y}\text{O}_{41+z}$ : Hole redistribution and antiferromagnetic order. <i>Physical Review B</i> , 2000, 62, 11667-11676.	3.2	31
20	New misfit-layered cobalt oxide $(\text{CaOH})_{1.14}\text{CoO}_2$ . <i>Journal of Solid State Chemistry</i> , 2007, 180, 249-259.	2.9	30
21	New Series of High $T_c$ Superconductors, $\text{GaSr}_{2}\text{Ca}_{n-1}\text{Cu}_n\text{O}_{2n+3}$ ( $n=3$ ; $T_c=70\text{K}$ , $n=4$ ; $T_c=107\text{K}$ ) Prepared at High Pressure. <i>Japanese Journal of Applied Physics</i> , 1994, 33, L1399-L1402.	1.5	29
22	Methicillin-resistant <i>Staphylococcus aureus</i> bacteremia at a university hospital in Japan. <i>Journal of Infection and Chemotherapy</i> , 2012, 18, 841-847.	1.7	29
23	Superconductivity in noncentrosymmetric $\text{SrAuSi}_3$ . <i>Physical Review B</i> , 2016, 93, .	3.2	26
24	Enhanced visible-light photocatalytic activity of anatase-rutile mixed-phase nano-size powder given by high-temperature heat treatment. <i>Royal Society Open Science</i> , 2020, 7, 191539.	2.4	25
25	Bulk nature of layered perovskite iridates beyond the Mott scenario: An approach from a bulk-sensitive photoemission study. <i>Physical Review B</i> , 2014, 89, .	3.2	24
26	Antiferromagnetic transition in $\text{Sr}_{14-x}\text{Ca}_x\text{Cu}_{24}\text{O}_{41}$ ( $12.5 < x < 13.6$ ) observed by magnetic measurements. <i>Physical Review B</i> , 1999, 59, 8703-8708.	3.2	22
27	Carrier doping effect for transport properties of a spin-orbit Mott insulator $\text{BaIrO}_2$ . <i>Physical Review B</i> , 2011, 84, .	3.2	22
28	Pressure-induced metal-insulator transition in the spin-orbit Mott insulator $\text{BaIrO}_2$ . <i>Physical Review B</i> , 2011, 84, .	3.2	21
29	lattice antiferromagnet $\text{AgCrO}_2$ . <i>Physical Review B</i> , 2011, 84, .	3.2	21
30	New ferromagnets of $\text{Sr}_8\text{ARe}_3\text{Cu}_4\text{O}_{24}$ (A=Sr, Ca) with an ordered perovskite structure. <i>Journal of Solid State Chemistry</i> , 2003, 175, 366-371.	2.9	20
31	New series of oxyphosphate superconductors $(\text{Cu}_{0.5}\text{P}_{0.5})\text{Sr}_2(\text{Ca},\text{Y})\text{Cu}_n\text{O}_y$ ( $(\text{Cu},\text{P})_{12}(\text{Ca},\text{Y})_n$ , $n = 3-6$ ) prepared under high pressure. <i>Physica C: Superconductivity and Its Applications</i> , 1996, 273, 72-82.	1.2	18
32	Responsive Four-Coordinate Iron(II) Nodes in $\text{FePd}(\text{CN})_4$ . <i>Angewandte Chemie - International Edition</i> , 2020, 59, 19254-19259.	13.8	18
33	Physical property characterization of Fe-tube encapsulated and vacuum annealed bulk $\text{MgB}_2$ . <i>Solid State Communications</i> , 2006, 139, 306-309.	1.9	17
34	Structural Order/Disorder in the $\text{AlSr}_2\text{YCu}_2\text{O}_7$ Compound. <i>Journal of Solid State Chemistry</i> , 1997, 133, 434-438.	2.9	16
35	Synthesis, crystal structures and superconductivity of new copper oxyfluorides, $\text{Sr}_2\text{RCu}_2\text{O}_5\text{F}$ ( $R = \text{Tj}, \text{ET}, \text{Qq}$ ). <i>Journal of Solid State Chemistry</i> , 2012, 222, 107-114.	1.2	15
36	Novel $S = 3/2$ Triangular Antiferromagnet $\text{Ag}_2\text{CrO}_2$ with Metallic Conductivity. <i>Journal of the Physical Society of Japan</i> , 2011, 80, 123703.	1.6	15

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37	Superconductivity and crystal structural origins of the metal-insulator transition in $\text{Ba}_{1-x}\text{Bi}_x\text{O}_{3.2}$ tetragonal tungsten bronzes. <i>Physical Review B</i> , 2015, 92, .	3.2	15
38	Structural Disorders in the Superconducting $\text{GaSr}_2\text{Ca}_3\text{Cu}_4\text{O}_y$ . <i>Journal of Solid State Chemistry</i> , 1996, 123, 378-381.	2.9	14
39	Microstructural characterization of $\text{GaSr}_2\text{Ca}_2\text{Cu}_3\text{O}_{9+\delta}$ , $n = 3$ member of the homologous series of superconductors $\text{GaSr}_2\text{Ca}_n\text{Cu}_{n+1}\text{O}_{2n+3}$ . <i>Physica C: Superconductivity and Its Applications</i> , 1995, 251, 279-284.	1.2	13
40	High-pressure synthesis of 0212-, 1201- and 1212-type copper oxides. <i>Physica C: Superconductivity and Its Applications</i> , 2001, 357-360, 318-323.	1.2	13
41	Monoclinic phase of the misfit-layered cobalt oxide $(\text{Ca}_{0.85}\text{OH})_{1.16}\text{CoO}_2$ . <i>Journal of Solid State Chemistry</i> , 2006, 179, 3974-3980.	2.9	13
42	Modulated Crystal Structure and Spin/Hole Arrangement in the Chain Compound $\text{Ca}_x\text{CuO}_2$ ( $x=0.8240$ ). <i>Journal of the Physical Society of Japan</i> , 2002, 71, 782-789.	1.6	11
43	Structure of the Monoclinic-Form Misfit-Layer Compound, $(\text{Ca}_{0.85}\text{OH})_{2\pm\delta}\text{CoO}_2$ ( $\delta \approx 0.57822$ ). <i>Journal of the American Chemical Society</i> , 2007, 129, 14585-14596.	13.7	11
44	Structural Modulation and Charge Distribution in the Spin-Ladder $\text{Ca}_{13.6}\text{Sr}_{0.4}\text{Cu}_{24+y}\text{O}_{41+z}$ . <i>Journal of the Physical Society of Japan</i> , 1998, 67, 3119-3124.	1.6	9
45	Thermoelectric Properties of the One-Dimensional Cobalt Oxide $\text{CaCo}_2\text{O}_4$ . <i>Journal of Electronic Materials</i> , 2009, 38, 1166-1170.	2.2	9
46	Muon spin relaxation study of misfit-layered cobalt dioxide. <i>Solid State Communications</i> , 2010, 150, 307-310.	1.9	8
47	Partially disordered spin structure in $\text{AgCrO}_2$ . <i>Superconductivity in noncentrosymmetric <math>\text{AgCrO}_2</math> studied with</i>	3.2	8
48	$\text{Ag}_{1-x}\text{Gd}_x\text{CrO}_2$ . <i>Superconductivity in noncentrosymmetric <math>\text{AgCrO}_2</math> studied with</i>	3.2	8
49	High-pressure synthesis, crystal structure and magnetic properties of a new cuprate $(\text{Nd,Ce})_{2+x}\text{CaCu}_2\text{O}_{6+y}$ . <i>Journal of Solid State Chemistry</i> , 2003, 170, 24-29.	2.9	7
50	Structure and properties of the one-dimensional cobalt oxide $\text{CaCo}_2\text{O}_4$ . <i>Physica C: Superconductivity and Its Applications</i> , 2009, 469, 948-951.	1.2	7
51	Identification of 70 K superconducting phase in the Y-Ca-Sr-Ga-Cu-O system. <i>Physica C: Superconductivity and Its Applications</i> , 1994, 227, 351-356.	1.2	6
52	NMR study of the magnetic properties of the ordered perovskite $\text{Sr}_2\text{Cu}(\text{Re}_{0.69}\text{Ca}_{0.31})\text{O}_6$ . <i>Journal of Magnetism and Magnetic Materials</i> , 2004, 272-276, 818-819.	2.3	6
53	Modulated Structure of the Composite Crystal $[\text{CaOH}]_k\text{CoO}_2$ ( $k=0.576$ ). <i>Journal of the Physical Society of Japan</i> , 2007, 76, 014602.	1.6	6
54	Crystal structure and physical properties of a misfit-layered cobaltite $(\text{CaOH})_{1.14}\text{CoO}_2$ . <i>Journal of Magnetism and Magnetic Materials</i> , 2007, 310, e269-e271.	2.3	6

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55	Magnetic origin and oxydation states of cations in the TC $\hat{1}$ / $\hat{4}$ 440K ferrimagnet Sr <sub>2</sub> Cu(Re <sub>0.69</sub> Ca <sub>0.31</sub> )O <sub>6</sub> . Journal of Magnetism and Magnetic Materials, 2007, 312, 131-139.	2.3	6
56	Superconductivity in $\langle \text{mml:math} \text{xmlns:mml="http://www.w3.org/1998/Math/MathML"} \rangle \langle \text{mml:mrow} \rangle \langle \text{mml:mi} \rangle \text{BaIrS} \langle \text{mml:mi} \rangle \langle \text{mml:msub} \rangle \langle \text{mml:mi} \text{mathvariant="normal"} \rangle \langle \text{mml:mi} \rangle \langle \text{mml:mn} \rangle 2 \langle \text{mml:mn} \rangle \langle \text{mml:msub} \rangle \langle \text{mml:mrow} \rangle \langle \text{mml:math} \rangle : A$	3.2	6
57	Crystal structure and resistivity of substituted LaSrYCu <sub>2</sub> O <sub>6</sub> . Materials Research Bulletin, 1995, 30, 169-173.	5.2	5
58	Short-range-order state in the Sr <sub>2</sub> Nd <sub>1-x</sub> CaxCu <sub>2</sub> O <sub>5+y</sub> F <sub>1+<math>\hat{1}</math></sub> (O $\hat{1}$ / $\hat{2}$ x $\hat{1}$ / $\hat{2}$ ) superconducting system. Journal of Applied Physics, 1997, 81, 1628-1632.	2.5	5
59	Pressure-induced superconductor-to-semiconductor transition in $\hat{A}$ Cu <sub>1-x</sub> ZnxIr <sub>2</sub> S <sub>4</sub> . Physics Letters, Section A: General, Atomic and Solid State Physics, 2003, 307, 166-171.	2.1	5
60	Structure and magnetic properties of a new ordered perovskite Sr <sub>2</sub> Cu(Re <sub>0.69</sub> Ca <sub>0.31</sub> )O system. Journal of Magnetism and Magnetic Materials, 2004, 272-276, E623-E624.	2.3	5
61	Magnetic and electronic properties of misfit-layered cobalt oxide (Ca <sub>1-x</sub> OH) <sub>x</sub> CoO <sub>2</sub> . Journal of Applied Physics, 2007, 102, 023704.	2.5	5
62	Oxygen-deficiency effect on properties for the ordered-perovskite cuprate, Sr <sub>2</sub> Cu(Re <sub>0.69</sub> Ca <sub>0.31</sub> )O <sub>y</sub> (y=6.0 $\hat{1}$ / $\hat{5}$ .4). Journal of Magnetism and Magnetic Materials, 2007, 312, 91-98.	2.3	5
63	Crystal structure and physical properties of the spin-1/2 two leg ladder system, Sr <sub>14-x</sub> CaxCu <sub>24</sub> O <sub>41+<math>\hat{1}</math></sub> f. Physica C: Superconductivity and Its Applications, 1997, 282-287, 811-812.	1.2	4
64	High-resolution soft X-ray photoemission spectroscopy of spinel-type compound CuIr <sub>2</sub> S <sub>4</sub> . Journal of Magnetism and Magnetic Materials, 2004, 272-276, E297-E298.	2.3	4
65	Optical phonons in new ordered perovskite Sr <sub>2</sub> Cu(Re <sub>0.69</sub> Ca <sub>0.31</sub> )O <sub>y</sub> system observed by infrared reflectance spectroscopy. Physica C: Superconductivity and Its Applications, 2006, 445-448, 133-136.	1.2	4
66	Structure and properties of (CaOH) <sub>x</sub> CoO <sub>2</sub> . Physica C: Superconductivity and Its Applications, 2007, 463-465, 178-181.	1.2	4
67	Pressure-induced metal-insulator transition of the mott insulator Ba <sub>2</sub> IrO <sub>4</sub> . Journal of the Korean Physical Society, 2013, 63, 349-351.	0.7	4
68	Phase composition and magnetic properties of niobium $\hat{1}$ iron codoped TiO <sub>2</sub> nanoparticles synthesized in Ar/O <sub>2</sub> radio-frequency thermal plasma. Journal of Solid State Chemistry, 2011, 184, 2525-2532.	2.9	3
69	Spin-Orbit Mott State in the Novel Quasi-2D Antiferromagnet Ba <sub>2</sub> IrO <sub>4</sub> . Journal of Physics: Conference Series, 2012, 400, 032028.	0.4	3
70	Thermal stability and decomposition mechanism of YBa <sub>2</sub> Cu <sub>4</sub> O <sub>8</sub> . Physica C: Superconductivity and Its Applications, 1991, 185-189, 933-934.	1.2	2
71	The construction of a new type of spray dryer and its application to the synthesis of YBaCuO-type superconductors. Materials Letters, 1993, 15, 334-337.	2.6	2
72	High-pressure and high oxygen-pressure syntheses of oxide superconductors. Physica C: Superconductivity and Its Applications, 1994, 235-240, 987-988.	1.2	2

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73	High-pressure syntheses of series of high T <sub>c</sub> -superconductors (Cu,X)Sr <sub>2</sub> Ca <sub>n-1</sub> Cu <sub>n</sub> O <sub>y</sub> (XGe,P,C,S). Physica C: Superconductivity and Its Applications, 1997, 282-287, 949-950.	1.2	2
74	Effect of High Oxygen Pressure Post-Annealing on the $J_c$ Characteristics of Bi-2212/Ag Tapes. IEEE Transactions on Applied Superconductivity, 2005, 15, 2542-2545.	1.7	2
75	Paramagnetic nature of the layered cobalt dioxide with a double rocksalt-type layer. Physica B: Condensed Matter, 2009, 404, 607-610.	2.7	2
76	Reference X-ray powder diffraction pattern of a high-pressure phase, CaCo <sub>2</sub> O <sub>4</sub> . Powder Diffraction, 2009, 24, 343-346.	0.2	2
77	Structural studies of a mixed-valence state in the incommensurate composite crystal Sr <sub>1.261</sub> CoO <sub>3</sub> . Science and Technology of Advanced Materials, 2010, 11, 065004.	6.1	2
78	Tank Model Testing of a Fish-Cage Flotation/Submersion System Using Flexible Hoses. , 2011, , .		2
79	Spin-Orbit Coupling Induced $j$ States in Perovskite Iridates Studied by Photoemission Spectroscopy. , 2014, , .		2
80	Two-Magnon Scattering in Spin-Orbital Mott Insulator Ba <sub>2</sub> IrO <sub>4</sub> . Journal of the Physical Society of Japan, 2016, 85, 023703.	1.6	2
81	Short-range-order state in the Sr <sub>2</sub> Nd <sub>0.5</sub> Cu <sub>2</sub> O <sub>5+y</sub> F <sub>1+<math>\delta</math></sub> superconductor. Physica C: Superconductivity and Its Applications, 1997, 282-287, 835-836.	1.2	1
82	Low-temperature structure and hole localization in a one-dimensional chain-ladder composite material Sr <sub>0.4</sub> Ca <sub>13.6</sub> Cu <sub>24+y</sub> O <sub>41+z</sub> . Physica C: Superconductivity and Its Applications, 2000, 341-348, 465-466.	1.2	1
83	Spin/hole order in the 1-D chain cuprate Ca <sub>0.824</sub> CuO <sub>2</sub> . Physica B: Condensed Matter, 2003, 329-333, 1012-1013.	2.7	1
84	High-pressure high-temperature synthesis and magnetic properties of ordered perovskite Sr <sub>2</sub> Cu(ReO <sub>6</sub> ) <sub>1-x</sub> W <sub>x</sub> Ca <sub>0.31</sub> O <sub>6</sub> (0 ≤ $x$ ≤ 0.6). Journal of Applied Physics, 2007, 101, 09N501.	2.5	1
85	Modulated crystal structure of the composite crystal (CaOH) <sub>1.14</sub> CoO <sub>2</sub> . Philosophical Magazine, 2007, 87, 2647-2653.	1.6	1
86	Magnetic states in quasi-2-D iridium oxides with large spin-orbit coupling. Journal of the Korean Physical Society, 2013, 63, 394-397.	0.7	1
87	Microscopic investigation of the weakly correlated noncentrosymmetric superconductor SrAuSi <sub>3</sub> . Physical Review B, 2018, 97, .	3.2	1
88	Magnetic excitations affected by spin-lattice coupling in the triangular lattice antiferromagnet $S_{\text{Ag}}$ . Physical Review B, 2020, 102, .	3.2	1
89	Substitution Effect of the Electronic Structure of Layered Iridium Oxides from Hard X-ray Photoemission Spectroscopy. , 2020, , .		1
90	Magnetic susceptibility of electron-doped superconductor (Nd <sub>0.92</sub> Ce <sub>0.08</sub> ) <sub>2</sub> CuO <sub>4</sub> . Physica C: Superconductivity and Its Applications, 1991, 185-189, 1153-1154.	1.2	0

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91	Electrical and structural properties of CuO-SrPbO <sub>3</sub> -Ag ceramic composites. <i>Materials Letters</i> , 1994, 20, 275-278.	2.6	0
92	Superconductivity of M-12(n-1)n series of compounds prepared under high pressure. <i>European Physical Journal D</i> , 1996, 46, 1461-1462.	0.4	0
93	Order/disorder of tetrahedral-chains in AlSr <sub>2</sub> YCu <sub>2</sub> O <sub>y</sub> and related oxide superconductors examined by HRTEM. <i>Physica C: Superconductivity and Its Applications</i> , 1997, 282-287, 813-814.	1.2	0
94	Pressure effect on the superconductivity and the metal-insulator transition in Cu <sub>1-x</sub> Zn <sub>x</sub> Ir <sub>2</sub> S <sub>4</sub> . <i>Journal of Physics Condensed Matter</i> , 2002, 14, 10723-10726.	1.8	0
95	Structure and Magnetism of the Composite Crystal Ca <sub>0.824</sub> CuO <sub>2</sub> . <i>Journal of Low Temperature Physics</i> , 2003, 131, 737-741.	1.4	0
96	Structural and physical properties of a novel misfit-layered cobalt oxide (CaOH) <sub>1.14</sub> CoO <sub>2</sub> . <i>Physica C: Superconductivity and Its Applications</i> , 2007, 460-462, 477-478.	1.2	0
97	<sup>59</sup> Co NMR study on local magnetic properties of Ca <sub>1-x</sub> Na <sub>x</sub> Co <sub>2</sub> O <sub>4</sub> . <i>Journal of Physics: Conference Series</i> , 2010, 200, 012197.	0.4	0
98	Magnetic ordering in spin-orbit Mott insulator Ba <sub>2</sub> IrO <sub>4</sub> probed by <sup>1</sup> / <sub>4</sub> SR. <i>Journal of Physics: Conference Series</i> , 2012, 400, 032071.	0.4	0
99	Publisher's Note: Superconductivity and crystal structural origins of the metal-insulator transition in Ba <sub>6-x</sub> Sr <sub>x</sub> Nb <sub>10</sub> O <sub>30</sub> tetragonal tungsten bronzes [Phys. Rev. B92, 214508 (2015)]. <i>Physical Review B</i> , 2016, 93, .	3.2	0
100	Ba <sub>2</sub> Si <sub>2</sub> : A 5d Electron System Superconductor with a New Type of Noncentrosymmetric Crystal Structure. , 2020, , .		0
101	Responsive Four-coordinate Iron(II) Nodes in FePd(CN) <sub>4</sub> . <i>Angewandte Chemie</i> , 2020, 132, 19416-19421.	2.0	0
102	High-pressure syntheses of Ga/Al-based cuprate superconductors. , 1995, , 281-284.		0
103	Structural Characterization of the Superconducting GaSr <sub>2</sub> Ca <sub>n-1</sub> Cu <sub>n</sub> O <sub>2n+3</sub> System. , 1996, , 325-328.		0