Sheng-Ping Guo

List of Publications by Year
in descending order

127 papers	5,337 citations	87888 38 h-index	95266 68 g-index
139 all docs	139 docs citations	139 times ranked	3564 citing authors

#	Article	IF	Citations
1	A Direct White-Light-Emitting Metalâ"Organic Framework with Tunable Yellow-to-White Photoluminescence by Variation of Excitation Light. Journal of the American Chemical Society, 2009, 131, 13572-13573.	13.7	454
2	Recent achievements on middle and far-infrared second-order nonlinear optical materials. Coordination Chemistry Reviews, 2017, 335, 44-57.	18.8	344
3	WavelengthâEDependent Photochromic Inorganicâ€"Organic Hybrid Based on a 3D Iodoplumbate Openâ€Framework Material. Angewandte Chemie - International Edition, 2008, 47, 4149-4152.	13.8	191
4	Second-order nonlinear optical crystals with mixed anions. Coordination Chemistry Reviews, 2018, 374, 464-496.	18.8	190
5	SnI₄â‹…(S₈)₂: A Novel Adductâ€Type Infrared Secondâ€Order Nonlinear Optical Crystal. Angewandte Chemie - International Edition, 2018, 57, 11540-11543.	13.8	162
6	Electronâ€Transfer Photochromism To Switch Bulk Secondâ€Order Nonlinear Optical Properties with High Contrast. Angewandte Chemie - International Edition, 2014, 53, 11529-11531.	13.8	157
7	Large Second Harmonic Generation (SHG) Effect and High Laserâ€Induced Damage Threshold (LIDT) Observed Coexisting in Gallium Selenide. Angewandte Chemie - International Edition, 2019, 58, 8087-8091.	13.8	145
8	Multinary metal chalcogenides with tetrahedral structures for second-order nonlinear optical, photocatalytic, and photovoltaic applications. Coordination Chemistry Reviews, 2018, 368, 115-133.	18.8	141
9	A Series of New Infrared NLO Semiconductors, ZnY₆Si₂S₁₄, Al_xDy₃(Si_yAl_{1â"y})S₇, and Al_{0.33}Sm₃SiS₇. Inorganic Chemistry, 2009, 48, 7059-7065.	4.0	110
10	A review of the structural chemistry and physical properties of metal chalcogenide halides. Coordination Chemistry Reviews, 2017, 347, 23-47.	18.8	108
11	Fe₃S₄ Nanoparticles Wrapped in an rGO Matrix for Promising Energy Storage: Outstanding Cyclic and Rate Performance. ACS Applied Materials & Interfaces, 2017, 9, 37694-37701.	8.0	99
12	Recent achievements on polyanion-type compounds for sodium-ion batteries: Syntheses, crystal chemistry and electrochemical performance. Journal of Power Sources, 2017, 361, 285-299.	7.8	97
13	Binary iron sulfides as anode materials for rechargeable batteries: Crystal structures, syntheses, and electrochemical performance. Journal of Power Sources, 2018, 379, 41-52.	7.8	94
14	Photoluminescent and Magnetic Properties of a Series of Lanthanide Coordination Polymers with 1H-Tetrazolate-5-formic Acid. Crystal Growth and Design, 2011, 11, 372-381.	3.0	93
15	CuS nanoflowers prepared by a polyol route and their photocatalytic property. Materials Letters, 2008, 62, 4529-4531.	2.6	82
16	A facile approach to hexanary chalcogenoborate featuring a 3-D chiral honeycomb-like open-framework constructed from rare-earth consolidating thiogallate-closo-dodecaborate. Chemical Communications, 2009, , 4366.	4.1	81
17	Photochromic inorganicâ€"organic hybrid: a new approach for switchable photoluminescence in the solid state and partial photochromic phenomenon. Dalton Transactions, 2010, 39, 8688.	3.3	81
18	Effective combination of FeS2 microspheres and Fe3S4 microcubes with rGO as anode material for high-capacity and long-cycle lithium-ion batteries. Journal of Power Sources, 2018, 396, 675-682.	7.8	77

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19	Sn₇Br₁₀S₂: The First Ternary Halogenâ€Rich Chalcohalide Exhibiting a Chiral Structure and Pronounced Nonlinear Optical Properties. Angewandte Chemie - International Edition, 2022, 61, .	13.8	77
20	FeS2 walnut-like microspheres wrapped with rGO as anode material for high-capacity and long-cycle lithium-ion batteries. Electrochimica Acta, 2018, 292, 1-9.	5.2	75
21	Partial substitution induced centrosymmetric to noncentrosymmetric structure transformation and promising second-order nonlinear optical properties of (K_{0.38}Ba_{0.81})Ga₂Se₄. Chemical Communications, 2019, 55, 13701-13704.	4.1	73
22	A facile method to prepare FeS/porous carbon composite as advanced anode material for lithium-ion batteries. Journal of Materials Science, 2017, 52, 2345-2355.	3.7	63
23	Recent Achievements in Lone-Pair Cation-Based Infrared Second-Order Nonlinear Optical Materials. Crystal Growth and Design, 2021, 21, 698-720.	3.0	60
24	Recent achievements on sulfide-type solid electrolytes: crystal structures and electrochemical performance. Journal of Materials Science, 2018, 53, 3927-3938.	3.7	58
25	Designing Sulfide Borate as a Novel Type of Second-Order Nonlinear-Optical Material. Inorganic Chemistry, 2020, 59, 1547-1555.	4.0	57
26	The electrochemical performance and mechanism of cobalt (II) fluoride as anode material for lithium and sodium ion batteries. Electrochimica Acta, 2015, 168, 225-233.	5.2	56
27	Triple-KagomÃ©-Layer Slabs of Mixed-Valence Rare-Earth Ions Exhibiting Quantum Spin Liquid Behaviors: Synthesis and Characterization of Eu₉MgS₂B₂₀O₄₁. Journal of the American Chemical Society, 2019, 141, 9533-9536.	13.7	55
28	Borates as promising electrode materials for rechargeable batteries. Coordination Chemistry Reviews, 2021, 427, 213551.	18.8	55
29	Hydrothermal Syntheses, Crystal Structures, And Magnetic Properties of a Series of Complexes Constructed from Multinuclear Copper Clusters and Polyoxometalates. Crystal Growth and Design, 2009, 9, 4735-4744.	3.0	53
30	Large Crystal Growth and New Crystal Exploration of Mid-Infrared Second-Order Nonlinear Optical Materials. Structure and Bonding, 2012, , 1-43.	1.0	49
31	Hydrothermal synthesis of antimony oxychlorides submicron rods as anode materials for lithium-ion batteries and sodium-ion batteries. Electrochimica Acta, 2017, 254, 246-254.	5.2	47
32	A series of pentanary inorganic supramolecular sulfides (A₃X)[MB₁₂(MS₄)₃] (A = K, Cs; X = Cl, Br, I; M = Ga, In,) Tj ETQq0 0 0 rgBT /Overloc		
33	Hexagonal In₂Se₃: A Defect Wurtzite-Type Infrared Nonlinear Optical Material with Moderate Birefringence Contributed by Unique InSe₅ Unit. ACS Applied Materials & Interfaces, 2020, 12, 17699-17705.	8.0	43
34	Facile preparation of FeS@GO and its outstanding electrochemical performances for lithium storage. Inorganic Chemistry Frontiers, 2018, 5, 2540-2545.	6.0	42
35	Balanced Second-Order Nonlinear Optical Properties of Adducts CHI₃Â·(S₈)₃ and AsI₃Â·(S₈)₃: A Systematic Survey. Inorganic Chemistry, 2019, 58, 4619-4625.	4.0	40
36	Synthesis, crystal structure and second-order nonlinear optical property of a novel pentanary selenide (K₃I)[InB₁₂(InSe₄)₃]. Dalton Transactions, 2016, 45, 10459-10465.	3.3	39

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37	Adduct-Type IR Nonlinear-Optical Crystal SbI₃Â·(S₈)₃ with a Large Second-Harmonic Generation and a High Laser-Induced Damage Threshold. Inorganic Chemistry, 2018, 57, 11282-11288.	4.0	39
38	Partial Congener Substitution Induced Centrosymmetric to Noncentrosymmetric Transformation Witnessed by K₃Ga₃(Ge_{7â€“x}M_x)Se₂₀ (M = Si, Sn) and Their Nonlinear Optical Properties. Inorganic Chemistry, 2019, 58, 13250-13257.	4.0	39
39	A highly distorted HgS₄ tetrahedron-induced moderate second-harmonic generation response of EuHgGeS₄. Inorganic Chemistry Frontiers, 2020, 7, 2451-2458.	6.0	39
40	Large Second Harmonic Generation (SHG) Effect and High Laserâ€Induced Damage Threshold (LIDT) Observed Coexisting in Gallium Selenide. Angewandte Chemie, 2019, 131, 8171-8175.	2.0	37
41	Hydrothermal syntheses, structures and luminescent properties of group IIB metal coordination polymers based on bifunctional 1H-tetrazolate-5-acetic acid ligand. Inorganic Chemistry Communication, 2010, 13, 250-253.	3.9	36
42	Closely Related Rare-Earth Metal Germanides RE₂Li₂Ge₃ and RE₃Li₄Ge₄ (RE = Laâ€“Nd, Sm): Synthesis, Crystal Chemistry, and Magnetic Properties. Inorganic Chemistry, 2012, 51, 3119-3129.	4.0	36
43	KBiCl₂SO₄: The First Bismuth Chloride Sulfate Being Second-Order Nonlinear Optical Active. Crystal Growth and Design, 2019, 19, 3843-3850.	3.0	36
44	SnI₄â‹…(S₈)₂: A Novel Adductâ€Type Infrared Secondâ€Order Nonlinear Optical Crystal. Angewandte Chemie, 2018, 130, 11714-11717.	2.0	35
45	Status and prospects of Se_xS_y cathodes for lithium/sodium storage. Inorganic Chemistry Frontiers, 2019, 6, 1326-1340.	6.0	35
46	Crystal structure and magnetic and photocatalytic properties of a new ternary rare-earth mixed chalcogenide, Dy₄S₄Te₃. Journal of Materials Chemistry A, 2014, 2, 20621-20628.	10.3	34
47	A novel promising infrared nonlinear optical selenide KAg₃Ga₈Se₁₄ designed from benchmark AgGaQ₂ (Q =) Tj ETQq1 1 0.784314 rg	4.1	34
48	Sm₃S₃BO₃: The First Sulfide Borate without Sâ€“O and Bâ€“S Bonds. Inorganic Chemistry, 2015, 54, 11052-11054.	4.0	33
49	Monoclinic gallium selenide: an AgGaS₂-type structure variant with balanced infrared nonlinear optical performance. Journal of Materials Chemistry C, 2019, 7, 11752-11756.	5.5	30
50	Stabilization of (SnS4)4â^' anion by coordinating to [TM(Ï€-conjugated-ligand)m]n+ complex: a chain-like thiostannate(iv) {[Mn(phen)]2(SnS4)}nÂ·nH2O exhibiting an unprecedented link mode of the (SnS4)4â^' anion. CrystEngComm, 2010, 12, 4035.	2.6	29
51	(Na_{0.60}Ba_{0.70})Ga₂Se₄: An Infrared Nonlinear Optical Crystal Designed using AgGaSe₂ as the Template. Inorganic Chemistry, 2020, 59, 3546-3550.	4.0	29
52	KNa₂ZrF₇: A Mixed-Metal Fluoride Exhibits Phase-Matchable Second-Harmonic-Generation Effect and High Laser-Induced Damage Threshold. Inorganic Chemistry, 2021, 60, 19-23.	4.0	29
53	SnPQ₃ (Q = S, Se, S/Se): A Series of Lone-Pair Cationic Chalcogenophosphates Exhibiting Balanced NLO Activity Originating from SnQ₈ Units. Inorganic Chemistry, 2021, 60, 14390-14398.	4.0	29
54	Synthesis, Crystal Chemistry, and Magnetic Properties of RE₇Li₈Ge₁₀ and RE₁₁Li₁₂Ge₁₆ (RE = Laâ€“Nd, Sm): New Members of the [REGe₂]_n[RELi₂Ge]_m Homologous Series. Inorganic Chemistry, 2012, 51, 6821-6829.	4.0	28

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55	Novel 3-D network SeS /NCPAN composites prepared by one-pot in-situ solid-state method and its electrochemical performance as cathode material for lithium-ion battery. Journal of Alloys and Compounds, 2016, 664, 92-98.	5.5	28
56	Introduction of Li into Ag-Based Noncentrosymmetric Sulfides for High-Performance Infrared Nonlinear Optical Materials. Inorganic Chemistry, 2021, 60, 5198-5205.	4.0	26
57	New nonlinear optical-active AAgGa₆S₁₀(A = K, Rb, Cs) featuring {[AgGa₆S₁₀]^{â^'}}_{â^ž}framework and high laser damage threshold. Chemical Communications, 2021, 57, 5175-5178.	4.1	26
58	A Series of Chalcogenide Borates RE₆Ta₂MgQB₈O₂₆ (RE = Sm, Eu, Gd; Q = S, Se) Featuring a B₄O₁₀ Cluster. Inorganic Chemistry, 2020, 59, 3532-3536.	4.0	25
59	Heterovalent cations substitution to design asymmetric chalcogenides with promising nonlinear optical performances. Journal of Materials Chemistry C, 2021, 9, 8659-8665.	5.5	25
60	Structural Transformation and Second-Harmonic-Generation Activity in Rare-Earth and d⁰ Transition-Metal Oxysulfides RE₃NbS₃O₄ (RE = Ce,) Tj ETQq1 1 0.784314 rgBT /Overlock	4.0	25
61	Spontaneous chiral resolution, nonlinear optical and luminescence of eight-coordinate lanthanide(III) complexes. Dalton Transactions, 2009, , 10166.	3.3	23
62	Second-Order Nonlinear-Optical-Active Selenide Borate YSeBO₂: Featuring a [YSeBO₂]_n Planar Belt. Inorganic Chemistry, 2020, 59, 7905-7909.	4.0	22
63	Cu2EuMQ4 (Mâ€¯=â€¯Si, Ge; Qâ€¯=â€¯S, Se): Syntheses, structure study and physical properties determination. Journal of Solid State Chemistry, 2019, 269, 225-232.	2.9	21
64	Stepwise Li Substitution Induced Structure Evolution and Improved Nonlinear Optical Performance for Diamond-like Sulfides. Inorganic Chemistry, 2021, 60, 12536-12544.	4.0	21
65	Crystal Chemistry and Photocatalytic Properties of RE₄S₄Te₃ (RE) Tj ETQq1 1 0.784314 rgBT /O	4.0	20
66	Growth, Structure, and Optical Properties of the Cr³⁺:K_{0.6}(Mg_{0.3}Sc_{0.7})₂(MoO₄)₃ Crystal. Crystal Growth and Design, 2011, 11, 3895-3899.	3.9	19
67	Novel single-crystal's voltage-dependent effect and magnetic order of Ln2ZrQ5 (Ln = La, Sm, Gd; Q = S,) Tj ETQq1 1 0.784314 rgBT /O	3.3	19
68	The first investigation of europium silicate melilite for second-order nonlinear optical application: experimental and theoretical studies. Dalton Transactions, 2018, 47, 13434-13441.	3.3	19
69	HgTeO₂F(OH): A Nonlinear Optical Oxyfluoride Constructed of Active [TeO₂F(OH)]^{2â€“} Pyramids and V-Shaped [HgO₂]^{2â€“} Groups. Inorganic Chemistry, 2022, 61, 2333-2339.	4.0	19
70	Crystal structure and magnetic property of a 3D heterometallic coordination polymer constructed by 3-cyanobenzoate and 3-(5H-tetrazol) benzoate ligands. Inorganic Chemistry Communication, 2010, 13, 278-281.	3.9	18
71	Sn₂Ga₂S₅: A Type of IR Nonlinear-Optical Material. Inorganic Chemistry, 2019, 58, 12002-12006.	4.0	18
72	Transition Metal Free Monoclinic Eu₈In_{17.33}S₃₄ and Its Anisotropic Photoelectronic Responses. Inorganic Chemistry, 2019, 58, 3574-3577.	4.0	18

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73	Highly uniform hollow CuCo2S4@C dodecahedra derived from ZIFâ€“67 for high performance lithiumâ€“ion batteries. Journal of Alloys and Compounds, 2020, 832, 154978.	5.5	18
74	A Series of Pentanary Salt-Inclusion Chalcogenoborates Containing a B₁₂Q₁₂ (Q = S, Se) Cluster Exhibiting a Kleinman-Forbidden Frequency-Doubling Effect. Inorganic Chemistry, 2021, 60, 3375-3383.	4.0	18
75	Helical {[HgS]}_n Chain-Induced Balanced Nonlinear-Optical Performance for Trigonal Mercury Sulfide. Inorganic Chemistry, 2021, 60, 16917-16921.	4.0	18
76	Eleven new compounds in the REâ€“Cdâ€“Ge systems (RE=Pr, Nd, Sm, Gdâ€“Yb; Y): Crystal chemistry of the RE2CdGe2 series. Journal of Solid State Chemistry, 2012, 192, 16-22.	2.9	17
77	Crystal and electronic structures, and photoluminescence and photocatalytic properties of Î±-EuZrS₃. New Journal of Chemistry, 2016, 40, 10219-10226.	2.8	17
78	Crystal and electronic structures, and optical and magnetic properties of novel rare-earth sulfide borates RE₃S₃BO₃ (RE = Sm, Gd). New Journal of Chemistry, 2016, 40, 6720-6727.	2.8	17
79	Promising electrochemical performance of Cu3Mo2O9 nanorods for lithium-ion batteries. Journal of Materials Science, 2017, 52, 12380-12389.	3.7	17
80	Three isostructural Zn/Ni nitro-containing metal-organic frameworks for supercapacitor. Journal of Solid State Chemistry, 2020, 288, 121375.	2.9	17
81	The electrochemical properties of one-pot prepared Fe2SSe/porous carbon composite as anode material for lithium-ion batteries. Journal of Materials Science, 2017, 52, 1573-1580.	3.7	16
82	KInSi_{1.32}Sn_{0.68}Se₆: An Infrared Nonlinear Optical Material Containing Three Types of Tetrahedral Units. Inorganic Chemistry, 2020, 59, 5823-5827.	4.0	16
83	LiFeTiO₄/CNTs composite as a cathode material with high cycling stability for lithium-ion batteries. Inorganic Chemistry Frontiers, 2018, 5, 2306-2313.	6.0	15
84	Symmetry breaking of A₃M₂X₉-type perovskite derivatives induced by polar quaternary ammonium cations: achieving efficient nonlinear optical properties. Dalton Transactions, 2022, 51, 4878-4883.	3.3	15
85	Structural Chemistry and Excellent Nonlinear Optical Properties of a Series of Ternary Selenides Ga_xIn_{2â€“x}Se₃. Inorganic Chemistry, 2022, 61, 431-438.	4.0	14
86	Band gap tuning from an indirect EuGa₂S₄ to a direct EuZnGeS₄ semiconductor: syntheses, crystal and electronic structures, and optical properties. RSC Advances, 2017, 7, 5039-5045.	3.6	13
87	Facile preparation and promising lithium storage ability of Î± -LiFeO 2 /porous carbon nanocomposite. Journal of Alloys and Compounds, 2017, 711, 8-14.	5.5	13
88	Syntheses, Crystal Structures, and Optical Properties of Indium Arsenic(III) Oxide Halides: In₂(As₂O₅)Cl₂ and In₄(As₂O₅)(As₃O₇)Br₃. European Journal of Inorganic Chemistry, 2011, 2011, 4069-4076.	2.0	12
89	Three-in-One Strategy Constructing a Series of Hybrid Tetrahedral Motif-Based Selenides with Balanced Second-Order Nonlinear Optical Performance. Inorganic Chemistry, 2021, 60, 6641-6648.	4.0	12
90	The RELixSn2 (RE=Laâ€“Nd, Sm, and Gd; 0â‰¤x<1) series revisited. Synthesis, crystal chemistry, and magnetic susceptibilities. Journal of Solid State Chemistry, 2014, 211, 95-105.	2.9	11

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91	Syntheses, crystal structures and magnetic properties of ternary rare-earth zirconium selenides, Ln2ZrSe5 (LnÂ=ÂCeâ€“Nd). Journal of Alloys and Compounds, 2016, 676, 101-105.	5.5	11
92	First investigation of the electrochemical performance of Î³-LiFeO2 micro-cubes as promising anode material for lithium-ion batteries. Journal of Materials Science, 2017, 52, 1469-1476.	3.7	11
93	Noncentrosymmetric chalcohalide K2Ba3Ge3S9Cl2: A new nonlinear optical material with remarkable laser-induced damage threshold. Journal of Alloys and Compounds, 2022, 895, 162602.	5.5	11
94	Alkali metal partial substitution-induced improved second-harmonic generation and enhanced laser-induced damage threshold for Ag-based sulfides. Inorganic Chemistry Frontiers, 2022, 9, 3779-3787.	6.0	11
95	Porous Pr(III)-based organic framework for dye-adsorption and photo degradation with (4,5)-c net. Polyhedron, 2019, 171, 221-227.	2.2	10
96	Second-order nonlinear optical and photoelectric properties of Zn4B6O12S. Journal of Alloys and Compounds, 2021, 867, 158879.	5.5	10
97	NaGa₃Se₅: An Infrared Nonlinear Optical Material with Balanced Performance Contributed by Complex {[Ga₃Se₅]^{â^’}}_{â^ž} Anionic Network. Inorganic Chemistry, 2022, 61, 5479-5483.	4.0	10
98	Second-Harmonic-Generation-Active Oxyhalides: CuSb₂O₃X (X = Cl, Br). Inorganic Chemistry, 2022, 61, 42-46.	4.0	10
99	Synthesis, crystal and band structures, and optical properties of a new mixed-framework mercury selenide diselenite, (Hg3Se2)(Se2O5). Dalton Transactions, 2007, , 4854.	3.3	9
100	New quaternary sulfides in the AE-RE-Sn-S system (AE=alkaline-earth, RE=rare earth). Journal of Alloys and Compounds, 2012, 514, 135-140.	5.5	9
101	A series of oxysulfides RE₂M₂S₃O₄(RE = Y, Tm; M = Zr,) Tj ETQq1 1 0.784314 rgBT {[M₂S₃O₄]^{8â^’}}_{â^ž}wrinkle layer. Chemical Communications, 2021, 57, 3500-3503.	4.1	9
102	K₃Na(TaF₇)(SiF₆): a mixed-anion pentanary fluoride with zero-dimensional anions exhibiting a large band gap. Dalton Transactions, 2021, 50, 16562-16567.	3.3	9
103	Negative Second Harmonic Response of Sn⁴⁺ in the Fresnoite Oxysulfide Ba₂SnSSi₂O₇. Chemistry of Materials, 2022, 34, 4375-4383.	6.7	9
104	Syntheses, structures and properties of five chiral quaternary sulfides, Al x Ln3(Si y Al1â^’y)S7 (Ln = Y,) Tj ETQq0 0 0 rgBT /Overlock 10 T	0.8	8
105	Crystal chemistry, second-order nonlinear optical, and magnetic properties of Eu8Sn4Se20. Journal of Solid State Chemistry, 2020, 288, 121432.	2.9	8
106	Ternary rare-earth sulfides RE3GaS6 (REâ€‰=â€‰Ho, Er): Crystal chemistry, second-order nonlinear optical properties and theoretical investigation. Journal of Alloys and Compounds, 2021, 868, 159112.	5.5	8
107	Cation Regulation to Investigate the Chalcogenide Borate RE₆Nb₂MgSB₈O₂₆ (RE = Laâ€“Nd) Family. Inorganic Chemistry, 2022, 61, 8653-8661.	4.0	7
108	Synthesis, crystal and band structures, and optical properties of a new supramolecular complex: [Hg6Sb4](InBr6)Br. Solid State Sciences, 2009, 11, 1717-1721.	3.2	6

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109	Facile synthesis, structure and first investigation of promising lithium storage ability for Fe₂SiS₄/porous carbon composite. Functional Materials Letters, 2017, 10, 1750054.	1.2	6
110	Noncentrosymmetric Ba₆In₂Q₁₀ (Q = S, Se): Structural Chemistry and Nonlinear-Optical Activity. Inorganic Chemistry, 2021, 60, 16932-16936.	4.0	6
111	KEu₂In₃B₁₂S₁₃: a novel type of thioborate featuring B₁₂S₁₂ cluster and unique In₆S₆ 12-membered ring. Dalton Transactions, 2022, 51, 4619-4622.	3.3	6
112	Syntheses, crystal and electronic structure of a series of quaternary rare-earth sulfides MgRE6Si2S14 (REÂ=ÂY, Ce, Pr, Nd and Sm). Journal of Molecular Structure, 2017, 1127, 53-58.	3.6	5
113	Intricate Liâ€“Sn Disorder in Rare-Earth Metalâ€“Lithium Stannides. Crystal Chemistry of RE₃Li_{4â€“x}Sn_{4+x} (RE = Laâ€“Nd, Sm; x < 0.3) and Eu₇Li_{8â€“x}Sn_{10+x} (x â‰ˆ 2.0). Inorganic Chemistry, 2018, 57, 5632-5641.	4.0	5
114	In situ hydrothermal synthesis of rGO-wrapped Fe1â^'xS particles for lithium storage. Journal of Materials Research, 2019, 34, 3186-3194.	2.6	5
115	Second-order nonlinear optical-active selenide borate Zn8Se2(BO2)12: Experimental and theoretical analysis. Journal of Solid State Chemistry, 2020, 290, 121572.	2.9	5
116	Sn₇Br₁₀S₂: The First Ternary Halogenâ€Rich Chalcohalide Exhibiting a Chiral Structure and Pronounced Nonlinear Optical Properties. Angewandte Chemie, 2022, 134, .	2.0	5
117	Synthesis and crystal structure of the rare earth borogermanate EuGeBO₅. Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences, 2017, 72, 95-99.	0.7	4
118	K₃Bi₂Cl₅O₂(SO₄)₂: A Novel Pentanary Chloride Oxide Sulfate. ChemistrySelect, 2018, 3, 7608-7611.	1.5	4
119	Noncentrosymmetric (KBa0.5)In2Se4 and (K0.58Ba0.71)(Ga0.89In1.11)Se4 derived from centrosymmetric BaIn2Se4 via partial cation substitution: structural chemistry and nonlinear optical activity. Journal of Alloys and Compounds, 2022, 899, 163255.	5.5	4
120	Syntheses, crystal and electronic structures of ternary rare-earth zirconium sulfides, RE2ZrS5 (RE=Y,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	2.4	3
121	Investigation of the second-order nonlinear optical property of Sr6Sb6S17. Journal of Solid State Chemistry, 2021, 295, 121915.	2.9	3
122	KNa0.78Eu0.27In3.80B12S12: A Novel Hexanary Thioborate Featuring B12S12 Cluster and Diverse InSx (x =) Tj ETQq0 0 0 rgBT /Overlo	6.0	3
123	Second-order nonlinear optical properties of CuGa In1-Se2 (x = 0.54): Experimental and theoretical investigations. Solid State Sciences, 2018, 85, 1-8.	3.2	1
124	Ti0.85Eu3SiS7: The rare-earth/Ti based quaternary sulfide containing two variable valence elements. Journal of Solid State Chemistry, 2022, 311, 123082.	2.9	1
125	The Living Goddess of Mercy at the Rape of Nanking: Minnie Vautrin and the Ginling Refugee Camp in World War II (1937â€“1938) â€. Religions, 2016, 7, 150.	0.6	0
126	Frontispiece: SnI₄â‹…(S₈)₂: A Novel Adductâ€Type Infrared Secondâ€Order Nonlinear Optical Crystal. Angewandte Chemie - International Edition, 2018, 57, .	13.8	0

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127	Frontispiz: SnI4 â‹…(S8)2 : A Novel Adduct-Type Infrared Second-Order Nonlinear Optical Crystal. Angewandte Chemie, 2018, 130, .	2.0	0