Hongping Wu

List of Publications by Year
in descending order

114 papers	5,567 citations	136950 32 h-index	82547 72 g-index
115 all docs	115 docs citations	115 times ranked	1401 citing authors

#	Article	IF	Citations
1	Designing A New Infrared Nonlinear Optical Material, Î²â€ BaGa₂Se₄ Inspired by the Phase Transition of the BaB₂O₄ (BBO) Crystal. Angewandte Chemie - International Edition, 2022, 61, .	13.8	37
2	Pb₄SeBr₆: A Congruently Melting Midâ€Infrared Nonlinear Optical Material with Excellent Comprehensive Performance. Advanced Optical Materials, 2022, 10, .	7.3	21
3	NH₄(B₆PO₁₀(OH)₄)Â·H₂O: exhibiting the largest birefringence in borophosphates. Chemical Communications, 2022, 58, 2834-2837.	4.1	24
4	Inducing large birefringence by enhancing asymmetric electron distribution of Yâ€“O polyhedra. Inorganic Chemistry Frontiers, 2022, 9, 1956-1963.	6.0	8
5	Cd4InO(BO3)3: A New Nonlinear Optical Crystal Exhibiting Strong Second Harmonic Generation Effect and Moderate Birefringence. Crystals, 2022, 12, 266.	2.2	0
6	Sr₃[SnOSe₃][CO₃]: A Heteroanionic Nonlinear Optical Material Containing Planar Ï€â€conjugated [CO₃] and Heteroleptic [SnOSe₃] Anionic Groups. Angewandte Chemie - International Edition, 2022, 61, .	13.8	38
7	One-Side Capping in Two-Dimensional WO₃-Type Materials Leading to Strong Second-Harmonic Response. Chemistry of Materials, 2022, 34, 3501-3508.	6.7	14
8	Rational design of a promising oxychalcogenide infrared nonlinear optical crystal. Chemical Science, 2022, 13, 5305-5310.	7.4	27
9	Achieving a strong second harmonic generation response and a wide band gap in a Hg-based material. Inorganic Chemistry Frontiers, 2022, 9, 4075-4080.	6.0	17
10	Intriguing Dimensional Transition Inducing Variable Birefringence in K₂Na₂Sn₃S₈ and Rb₃NaSn₃Se₈. Inorganic Chemistry, 2021, 60, 1055-1061.	4.0	18
11	Bi₃₂Cd₃P₁₀O₇₆: a new congruently melting nonlinear optical crystal with a large SHG response and a wide transparent region. Inorganic Chemistry Frontiers, 2021, 8, 344-351.	6.0	14
12	K₃B₄PO₁₀and K₂MB₄PO₁₀(M) Tj ETQq0 0 0 rgBT /Overl Frontiers, 2021, 8, 1468-1475.	6.0	17
13	LaTeBO₅: a new borotellurite with a large birefringence activated by the highly distorted [Te^(iv)O₄] group. Dalton Transactions, 2021, 50, 12404-12407.	3.3	9
14	Ba₄Ca(B₂O₅)₂F₂: Ï€-conjugation of B₂O₅ in the planar pentagonal layer achieving large second harmonic generation of pyro-borate. Chemical Science, 2021, 12, 13897-13901.	7.4	19
15	K₅Mg₂La₃(BO₃)₆: An Efficient, Deep-Ultraviolet Nonlinear Optical Material. Chemistry of Materials, 2021, 33, 4240-4246.	6.7	33
16	BaYOBO3: A deep-ultraviolet rare-earth oxy-borate with a large second harmonic generation response. Science China Chemistry, 2021, 64, 1184-1191.	8.2	22
17	Synthesis, Structure, Characterization, and Calculation of a Noncentrosymmetric Fluorine-Containing Indium Iodate, Ba[InF₃(IO₃)₂]. Crystal Growth and Design, 2021, 21, 4005-4012.	3.0	8
18	An Effective Strategy for Designing Nonlinear Optical Crystals by Combining the Structureâ€Directing Property of Oxyfluorides with Chemical Substitution. Angewandte Chemie - International Edition, 2021, 60, 25302-25306.	13.8	44

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19	An Effective Strategy for Designing Nonlinear Optical Crystals by Combining the Structureâ€Directing Property of Oxyfluorides with Chemical Substitution. Angewandte Chemie, 2021, 133, 25506-25510.	2.0	7
20	Ultraviolet nonlinear optical crystals A₃SrBi(P₂O₇)₂(A = K, Rb) with large second harmonic generation responses. Inorganic Chemistry Frontiers, 2021, 8, 2061-2067.	6.0	9
21	ACs₅Bi₄(PO₄)₂(P₂O₇)₃ (A = K, Rb and Cs) with two kinds of isolated Pâ€“O groups designed by dimensional reduction theory. Inorganic Chemistry Frontiers, 2021, 8, 5270-5276.	6.0	3
22	K₂ZnMoP₂O₁₀: a novel nonlinear optical molybdophosphate with a strong second harmonic generation response and moderate birefringence. Journal of Materials Chemistry C, 2021, 9, 15321-15328.	5.5	14
23	K6Bi13(PO4)15, K5Bi(P2O7)2, A5Bi5(PO4)4(P2O7)2 (A=K, Rb): New Bismuth Phosphates with Different Condensed Phosphate Groups. Journal of Alloys and Compounds, 2021, 896, 163066.	5.5	5
24	Î²-BaGa₄Se₇: a promising IR nonlinear optical crystal designed by predictable structural rearrangement. Journal of Materials Chemistry C, 2021, 10, 96-101.	5.5	25
25	Pb₃Ba₃Zn₆(BO₃)₈and Î±-BaZn₂(BO₃)₂: new members of the zincoborates containing two different dimensional Znâ€“O units. Inorganic Chemistry Frontiers, 2020, 7, 101-107.	6.0	4
26	Syntheses, characterization, and theoretical calculation of Rb2Mg3(P2O7)2 polymorphs with deep-ultraviolet cutoff edges. Science China Materials, 2020, 63, 593-601.	6.3	16
27	Li₂K₄TiOGe₄O₁₂: A Stable Mid-Infrared Nonlinear Optical Material. Chemistry of Materials, 2020, 32, 906-912.	6.7	48
28	Synthesis, Structure, and Characterization of d⁰ Transition-Metal Iodate: BaTi(IO₃)₆Â·0.5H₂O. Inorganic Chemistry, 2020, 59, 15430-15437.	4.0	11
29	CsZn 2 BO 3 X 2 (X 2 =F 2 , Cl 2 , and FCl): A Series of Berylliumâ€Free Deepâ€Ultraviolet Nonlinearâ€Optical Crystals with Excellent Properties. Angewandte Chemie, 2020, 132, 19168-19172.	2.0	28
30	CsZn₂BO₃X₂ (X₂=F₂, Cl₂,) Tj ETQq0 0 0 rgBT /Overlock Properties. Angewandte Chemie - International Edition, 2020, 59, 19006-19010.	13.8	91
31	Three non-centrosymmetric bismuth phosphates, Li₂ABi(PO₄)₂(A =) Tj ETQq1 1 0.784314 rgB Frontiers, 2020, 7, 3364-3370.	6.0	17
32	Syntheses, structures and characterization of non-centrosymmetric Rb₂Zn₃(P₂O₇)₂and centrosymmetric Cs₂M₃(P₂O₇)₂(M = Zn and Mg). Inorganic Chemistry Frontiers, 2020, 7, 3482-3490.	6.0	15
33	Synthesis and characterization of three new rare-earth orthoborates: Ba₂MgY₂(BO₃)₄, Ba₂CdY₂(BO₃)₄, and Ba₂CdSc(BO₃)₃. Dalton Transactions, 2020, 49, 10874-10879.	3.3	4
34	Li3CaB2O5F: a unique sandwich-like structure with diverse and wide Li ion diffusion pathways. Dalton Transactions, 2020, 49, 12184-12188.	3.3	3
35	PbSrSiO₄: a new ultraviolet nonlinear optical material with a strong second harmonic generation response and moderate birefringence. Chemical Communications, 2020, 56, 7104-7107.	4.1	28
36	New polymorphism for BaTi(IO₃)₆ with two polymorphs crystallizing in the same space group. Dalton Transactions, 2020, 49, 8443-8447.	3.3	8

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37	Synthesis, structure and characterization of three new Mg-containing phosphates with deep-UV cut-off edges. New Journal of Chemistry, 2020, 44, 6771-6777.	2.8	6
38	Designing Silicates as Deepâ€UV Nonlinear Optical (NLO) Materials using Edgeâ€Sharing Tetrahedra. Angewandte Chemie, 2020, 132, 9007-9011.	2.0	35
39	Designing Silicates as Deepâ€UV Nonlinear Optical (NLO) Materials using Edgeâ€Sharing Tetrahedra. Angewandte Chemie - International Edition, 2020, 59, 8922-8926.	13.8	104
40	Effect of Mo/P Ratios on Dimensions: Syntheses, Structures, and Properties of Three New Molybdophosphates. Inorganic Chemistry, 2020, 59, 5742-5750.	4.0	6
41	BaF₂TeF₂(OH)₂: A UV Nonlinear Optical Fluorotellurite Material Designed by Band-Gap Engineering. Journal of the American Chemical Society, 2020, 142, 4616-4620.	13.7	111
42	Influence of Cation on the Anion Frameworks and Properties of Four Lead Phosphates, A2PbBi2(PO4)2(P2O7) (A = Rb, Cs) and A2PbP2O7 (A = K, Rb). Inorganic Chemistry, 2020, 59, 2945-2951.	4.0	12
43	In[Ba₃Cl₃F₆]: a novel infrared-transparent molecular sieve constructed by halides. Chemical Communications, 2020, 56, 3297-3300.	4.1	3
44	The first rare-earth lead phosphates Pb3AP3O12 (A=Sc, Gd) with remarkable SHG enhancement. Journal of Solid State Chemistry, 2020, 286, 121276.	2.9	3
45	Ba6BO3Cl9 and Pb6BO4Cl7: structural insights into ortho-borates with uncondensed BO4 tetrahedra. Chemical Communications, 2020, 56, 6086-6089.	4.1	8
46	Three diphosphates, Î±-Li₂Na₂P₂O₇, Li₈Pb₃Ba(P₂O₇)₄and Li₇Rb(P₂O₇)₂: influences of co-substitution on the crystal structure. Dalton Transactions, 2020, 49, 6744-6750.	3.3	5
47	Syntheses, characterization and calculations of LimAnM6O15 (A=Rb, Cs; M=Si, Ge; m+n=6). Science China Materials, 2020, 63, 1769-1778.	6.3	14
48	Structural insights into three phosphates with distinct polyanionic configurations. Dalton Transactions, 2019, 48, 13406-13412.	3.3	10
49	Pb₁₀O₄(BO₃)₃I₃: a new noncentrosymmetric oxyborate iodide synthesized by the straightforward hydrothermal method. Dalton Transactions, 2019, 48, 14996-15001.	3.3	5
50	Experiment and First-Principles Calculations of A₂Mg₂TeB₂O₁₀ (A = Pb, Ba): Influences of the Cosubstitution on the Structure Transformation and Optical Properties. Inorganic Chemistry, 2019, 58, 11127-11132.	4.0	17
51	Experimental characterization and first principles calculations of linear and nonlinear optical properties of two orthophosphates A₃Al₂(PO₄)₃(A =) Tj ETQq1 1 0.784314 rgBT /O	4.0	33
52	An alkali metal phosphate RbPbBi₂(PO₄)₃ with three kinds of disorder: the effect of isolated soft cation units on the crystal structure. Inorganic Chemistry Frontiers, 2019, 6, 2050-2054.	6.0	3
53	K₉[B₄O₅(OH)₄]₃(CO₃)XÂ·7H₂O (X = Cl, Br): Syntheses, Characterizations, and Theoretical Studies of Noncentrosymmetric Halogen Borateâ€“Carbonates with Short UV Cutoff Edges. Inorganic Chemistry, 2019, 58, 6974-6982.	4.0	9
54	Ba4M(CO3)2(BO3)2 (M=Ba, Sr): two borate-carbonates synthesized by open high temperature solution method. Science China Materials, 2019, 62, 1023-1032.	6.3	21

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55	Syntheses, structures, anomalous phase transition and optical properties of two new polymorphic Î±- and Î²-LiMoPO6. Dalton Transactions, 2019, 48, 16626-16632.	3.3	9
56	Ba₃B₁₀O₁₇Br₂: a new barium borate halide with Bâ€“O layered structure. Dalton Transactions, 2018, 47, 16418-16421.	3.3	3
57	The Rubidium Barium Borate Resulting from B₇O₁₅ Fundamental Building Block Exhibits DUV Cutoff Edge. Inorganic Chemistry, 2018, 57, 13380-13385.	4.0	16
58	Li₂BaSc(BO₃)₂F and LiBa₂Pb(BO₃)₂F with Layered Structures featuring Special Liâ‹¯O/F Configurations. Chemistry - A European Journal, 2018, 24, 15477-15481.	3.3	8
59	M^IM^{II}P₃O₉ (M^I = Rb, M^{II} = Cd,) Tj ETQq1 1 0.784314 rgB Substitution Application in Cyclophosphate Family and Nonlinear Optical Properties. Inorganic Chemistry, 2018, 57, 7372-7379.	4.0	26
60	K₂TeP₂O₈: a new telluro-phosphate with a pentagonal Teâ€“Pâ€“O layer structure. Dalton Transactions, 2018, 47, 9453-9458.	3.3	20
61	Ba3Mg3(BO3)3F3 polymorphs with reversible phase transition and high performances as ultraviolet nonlinear optical materials. Nature Communications, 2018, 9, 3089.	12.8	314
62	Mo⁶⁺ Cation Enrichment of the Structure Chemistry of Iodates: Syntheses, Structures, and Calculations of Ba(MoO₂)₂(IO₃)₄O, Ba₃[(MoO₂)₂(IO₃)₄O(OH)₄]Â·2H₂O, and Sr[(MoO₂)₆(IO₄)₂O₄]Â·H₂O. Inorganic Chemistry, 2018, 57, 9376-9384.	4.0	21
63	Flexible coordination of Pb atoms and variable zincâ€“borate frameworks to construct three Pb5Zn4B6O18 polymorphs. Inorganic Chemistry Frontiers, 2018, 5, 2501-2507.	6.0	8
64	M₄Mg₄(P₂O₇)₃ (M = K, Rb): Structural Engineering of Pyrophosphates for Nonlinear Optical Applications. Chemistry of Materials, 2017, 29, 1845-1855.	6.7	187
65	ACaBO₃ (A = Cs, Rb): two new cubic borates with isolated BO₃groups. Dalton Transactions, 2017, 46, 4968-4974.	3.3	19
66	Phase-Matching in Nonlinear Optical Compounds: A Materials Perspective. Chemistry of Materials, 2017, 29, 2655-2668.	6.7	177
67	Experimental and ab initio studies of two UV nonlinear optical materials. RSC Advances, 2017, 7, 20259-20265.	3.6	10
68	Application of the dimensional reduction formalism to Pb9â‹xBax[Li2(P2O7)2(P4O13)2] (x = 0, 2, 6, 7): a series of phosphates with two types of isolated polyphosphate groups. Dalton Transactions, 2017, 46, 4678-4684.	3.3	13
69	The Nextâ€Generation of Nonlinear Optical Materials: Rb₃Ba₃Li₂Al₄B₆O₂₀Fâ€”Synthesis, Characterization, and Crystal Growth. Advanced Optical Materials, 2017, 5, 1700840.	7.3	68
70	Syntheses, structures and properties of metal phosphates Pb2Mg(PO4)2, Pb4Zn8(PO4)8and Î±-BaZn2(PO4)2. Dalton Transactions, 2017, 46, 16034-16040.	3.3	4
71	Deep-Ultraviolet Nonlinear-Optical Material K₃Sr₃Li₂Al₄B₆O₂₀F: Addressing the Structural Instability Problem in KBe₂BO₃F₂. Inorganic Chemistry, 2017, 56, 8755-8758.	4.0	82
72	Nonlinear Optical Materials: The Nextâ€Generation of Nonlinear Optical Materials: Rb₃Ba₃Li₂Al₄B₆O₂₀Fâ€”Synthesis, Characterization, and Crystal Growth (Advanced Optical Materials 23/2017). Advanced Optical Materials, 2017, 5, .	7.3	1

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73	Crystal Growth and Linear and Nonlinear Optical Properties of KIO₃Â·Te(OH)₆. Crystal Growth and Design, 2017, 17, 4405-4412.	3.0	13
74	Crystal Growth and Associated Properties of a Nonlinear Optical Crystalâ€”Ba2Zn(BO3)2. Crystals, 2016, 6, 68.	2.2	16
75	Application of the Dimensional Reduction Formalism to Pb12[Li2(P2O7)2(P4O13)2](P4O13): a Phosphate Containing Three Types of Isolated Pâ€“O Groups. Inorganic Chemistry, 2016, 55, 7329-7331.	4.0	21
76	Top-Seeded Solution Crystal Growth, Morphology, Optical and Thermal Properties of Ba₃(ZnB₅O₁₀)PO₄. Crystal Growth and Design, 2016, 16, 3976-3982.	3.0	34
77	Effect of the [Ba2BO3F]âˆž Layer on the Band Gap: Synthesis, Characterization, and Theoretical Studies of BaZn2B2O6Â·nBa2BO3F (n = 0, 1, 2). Inorganic Chemistry, 2016, 55, 4806-4812.	4.0	21
78	The mechanism of large second harmonic generation enhancement activated by Zn²⁺substitution. Physical Chemistry Chemical Physics, 2016, 18, 32931-32936.	2.8	31
79	LiNa₅Mo₉O₃₀: Crystal Growth, Linear, and Nonlinear Optical Properties. Chemistry of Materials, 2016, 28, 4483-4491.	6.7	61
80	Electronic, Crystal Chemistry, and Nonlinear Optical Property Relationships in the Dugganite A₃B₃CD₂O₁₄ Family. Journal of the American Chemical Society, 2016, 138, 4984-4989.	13.7	118
81	NaBa₄(GaB₄O₉)₂X₃ (X = Cl, Br) with NLO-Active GaO₄ Tetrahedral Unit: Experimental and ab Initio Studies. Journal of Physical Chemistry C, 2016, 120, 6190-6197.	3.1	22
82	M₂Ca₃B₁₆O₂₈(M = Rb, Cs): structures analogous to SBBO with three-dimensional open-framework layers. RSC Advances, 2016, 6, 14205-14210.	3.6	9
83	Simulated pressure-induced blue-shift of phase-matching region and nonlinear optical mechanism for K3B6O10X (Xâ€‰=â€‰Cl, Br). Applied Physics Letters, 2015, 106, .	3.3	121
84	Three Alkali Metal Lead Orthophosphates â€“ Syntheses, Crystal Structures and Properties of APbPO₄ (A = K, Rb, Cs). European Journal of Inorganic Chemistry, 2015, 2015, 1490-1495.	2.0	17
85	An unusual density evolution between SrCdB2O5 polymorphs. Dalton Transactions, 2015, 44, 15823-15828.	3.3	5
86	Polar Polymorphism: Î±-, Î²-, and Î³-Pb₂Ba₄Zn₄B₁₄O₃₁â€“Synthesis, Characterization, and Nonlinear Optical Properties. Chemistry of Materials, 2015, 27, 4779-4788.	6.7	75
87	Ba₇(BO₃)₃GeO₄X (XÂ= Cl, Br): borogermanate halides with rigid GeO₄tetrahedra and flexible XBa₆octahedra. RSC Advances, 2015, 5, 53448-53454.	3.6	11
88	Borate Fluoride and Fluoroborate in Alkali-Metal Borate Prepared by an Open High-Temperature Solution Method. Inorganic Chemistry, 2014, 53, 12686-12688.	4.0	50
89	Pb3B6O11F2: the first non-centrosymmetric lead borate fluoride with a large second harmonic generation response. Journal of Materials Chemistry C, 2014, 2, 1704.	5.5	55
90	Synthesis, structures, optical properties and electronic structures of two mixed metal borates MBaB5O9 (M=Na, K). Journal of Alloys and Compounds, 2014, 585, 602-607.	5.5	22

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91	First Principle Assisted Prediction of the Birefringence Values of Functional Inorganic Borate Materials. Journal of Physical Chemistry C, 2014, 118, 25651-25657.	3.1	67
92	A new polymorph of Cd₃B₂O₆: synthesis, crystal structure and phase transformation. RSC Advances, 2014, 4, 13195-13200.	3.6	16
93	Pb4Zn2B10O21: a congruently melting lead zinc borate with a novel [B10O24] anionic group and an interesting [Pb4O12]â^žchain. New Journal of Chemistry, 2014, 38, 285-291.	2.8	27
94	Effect of Halogen (Cl, Br) on the Symmetry of Flexible Perovskite-Related Framework. Inorganic Chemistry, 2014, 53, 11213-11220.	4.0	30
95	A New Cesium Pentaborate with New B10O19 Building Blocks. Inorganic Chemistry, 2014, 53, 2358-2360.	4.0	12
96	Cs₃Zn₆B₉O₂₁: A Chemically Benign Member of the KBBF Family Exhibiting the Largest Second Harmonic Generation Response. Journal of the American Chemical Society, 2014, 136, 1264-1267.	13.7	310
97	Syntheses, crystal structures, and optical properties of Pb6B3O10X (X=F, Cl, Br). Journal of Solid State Chemistry, 2013, 204, 64-69.	2.9	17
98	Effect of Rigid Units on the Symmetry of the Framework: Design and Synthesis of Centrosymmetric NaBa4(B5O9)2F2Cl and Noncentrosymmetric NaBa4(AlB4O9)2Br3. Crystal Growth and Design, 2013, 13, 3514-3521.	3.0	43
99	Noncentrosymmetric Cubic CsCdBO₃ with Bichromophore. European Journal of Inorganic Chemistry, 2013, 2013, 5528-5533.	2.0	22
100	Na2Cd7B8O20: a new noncentrosymmetric compound with special [B3O7] units. CrystEngComm, 2013, 15, 3412.	2.6	18
101	Synthesis, crystal structures and optical properties of two congruent-melting isotypic diphosphates: LiM3P2O7 (M=Na, K). Journal of Solid State Chemistry, 2013, 197, 128-133.	2.9	55
102	Designing a Deep-Ultraviolet Nonlinear Optical Material with a Large Second Harmonic Generation Response. Journal of the American Chemical Society, 2013, 135, 4215-4218.	13.7	542
103	Synthesis and Structure of KPbBP₂O₈ â€“ A Congruent Melting Borophosphate with Nonlinear Optical Properties. European Journal of Inorganic Chemistry, 2013, 2013, 3185-3190.	2.0	33
104	New Salt-Inclusion Borate, Li₃Ca₉(BO₃)₇Â·2[LiF]: A Promising UV NLO Material with the Coplanar and High Density BO₃ Triangles. Inorganic Chemistry, 2013, 52, 5359-5365.	4.0	48
105	Cs₂B₄SiO₉: A Deepâ€Ultraviolet Nonlinear Optical Crystal. Angewandte Chemie - International Edition, 2013, 52, 3406-3410.	13.8	249
106	A new congruent-melting oxyborate, Pb₄O(BO₃)₂with optimally aligned BO₃triangles adopting layered-type arrangement. Journal of Materials Chemistry, 2012, 22, 2105-2110.	6.7	108
107	A novel deep UV nonlinear optical crystal Ba3B6O11F2, with a new fundamental building block, B6O14 group. Journal of Materials Chemistry, 2012, 22, 9665.	6.7	177
108	Growth, thermal and optical properties of a novel nonlinear optical material K₃B₆O₁₀Cl. CrystEngComm, 2012, 14, 799-803.	2.6	53

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109	New Borateâ€citrate: Synthesis, Structure, and Properties of Sr[B(C₆H₅O₇)₂](H₂O)₄Â·3H₂O. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2012, 638, 856-860.	1.2	
110	Synthesis, structure characterization and optical properties of a new lead cadmium borate. Inorganica Chimica Acta, 2012, 384, 158-162.	2.4	26
111	K₃B₆O₁₀Cl: A New Structure Analogous to Perovskite with a Large Second Harmonic Generation Response and Deep UV Absorption Edge. Journal of the American Chemical Society, 2011, 133, 7786-7790.	13.7	617
112	A congruently melting and deep UV nonlinear optical material: Li3Cs2B5O10. Journal of Materials Chemistry, 2011, 21, 2890.	6.7	95
113	Designing A New Infrared Nonlinear Optical Material, Î²â€BaGa 2 Se 4 Inspired by the Phase Transition of the BaB 2 O 4 (BBO) Crystal. Angewandte Chemie, 0, , .	2.0	5
114	Sr ₃ [SnOSe ₃][CO ₃]: A Heteroanionic Nonlinear Optical Material Containing Planar Ï€â€conjugated [CO ₃] and Heteroleptic [SnOSe ₃] Anionic Groups. Angewandte Chemie, 0, , .	2.0	3