

Qi Feng

List of Publications by Year in descending order

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papers

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186265

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109
all docs

109
docs citations

109
times ranked

3015
citing authors

#	ARTICLE	IF	CITATIONS
1	Structure of synthetic Na-birnessite: Evidence for a triclinic one-layer unit cell. <i>American Mineralogist</i> , 2002, 87, 1662-1671.	1.9	152
2	Single Nanocrystals of Anatase-Type TiO_2 Prepared from Layered Titanate Nanosheets: Formation Mechanism and Characterization of Surface Properties. <i>Langmuir</i> , 2007, 23, 11782-11790.	3.5	152
3	Synthesis of Crystal-Axis-Oriented BaTiO_3 and Anatase Platelike Particles by a Hydrothermal Soft Chemical Process. <i>Chemistry of Materials</i> , 2001, 13, 290-296.	6.7	144
4	Facile Formation of Anatase/Rutile TiO_2 Nanocomposites with Enhanced Photocatalytic Activity. <i>Molecules</i> , 2019, 24, 2996.	3.8	142
5	Growth fusion of submicron spherical boron carbide particles by repetitive pulsed laser irradiation in liquid media. <i>Applied Physics A: Materials Science and Processing</i> , 2010, 99, 797-803.	2.3	74
6	Hydrothermal synthesis of layered hydroxide zinc benzoate compounds and their exfoliation reactions. <i>Journal of Materials Chemistry</i> , 2006, 16, 474-480.	6.7	65
7	Ferroelectric Mesocrystalline $\text{BaTiO}_3/\text{SrTiO}_3$ Nanocomposites with Enhanced Dielectric and Piezoelectric Responses. <i>Chemistry of Materials</i> , 2015, 27, 4983-4994.	6.7	62
8	Topotactic Transformation Reaction from Layered Titanate Nanosheets into Anatase Nanocrystals. <i>Journal of Physical Chemistry C</i> , 2009, 113, 20275-20280.	3.1	61
9	Modification of TiO_2 Electrode with Organic Silane Interposed Layer for High-Performance of Dye-Sensitized Solar Cells. <i>ACS Applied Materials & Interfaces</i> , 2014, 6, 5818-5826.	8.0	52
10	Ti-O-O coordination bond caused visible light photocatalytic property of layered titanium oxide. <i>Scientific Reports</i> , 2016, 6, 29049.	3.3	50
11	Transformation of potassium Lindquist hexaniobate to various potassium niobates: solvothermal synthesis and structural evolution mechanism. <i>Dalton Transactions</i> , 2013, 42, 7699.	3.3	48
12	Synthesis of [111]- and {010}-faceted anatase TiO_2 nanocrystals from tri-titanate nanosheets and their photocatalytic and DSSC performances. <i>Nanoscale</i> , 2015, 7, 7980-7991.	5.6	48
13	Hydrothermal Soft Chemical Synthesis and Particle Morphology Control of BaTiO_3 in Surfactant Solutions. <i>Journal of the American Ceramic Society</i> , 2005, 88, 1415-1420.	3.8	47
14	Microwave-Assisted Topochemical Conversion of Layered Titanate Nanosheets to {010}-Faceted Anatase Nanocrystals for High Performance Photocatalysts and Dye-Sensitized Solar Cells. <i>Crystal Growth and Design</i> , 2014, 14, 5801-5811.	3.0	47
15	Single Crystal Growth of Birnessite- and Hollandite-Type Manganese Oxides by a Flux Method. <i>Crystal Growth and Design</i> , 2003, 3, 409-415.	3.0	45
16	Hydrothermal Syntheses of Layered Lithium Nickel Manganese Oxides from Mixed Layered $\text{Ni}(\text{OH})_2$ Manganese Oxides. <i>Chemistry of Materials</i> , 2002, 14, 3844-3851.	6.7	44
17	Solvothermal Soft Chemical Synthesis and Characterization of Nanostructured $\text{Ba}_{1-x}(\text{Bi}_{0.5-x}\text{K}_{0.5-x})_x\text{TiO}_3$ Platelike Particles with Crystal-Axis Orientation. <i>Chemistry of Materials</i> , 2011, 23, 3978-3986.	6.7	42
18	Antiferroelectric Nature of $\text{CH}_3\text{NH}_3\text{PbI}_3$ Perovskite and Its Implication for Charge Separation in Perovskite Solar Cells. <i>Scientific Reports</i> , 2016, 6, 30680.	3.3	42

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19	Relationships between Cell Parameters of Dye-Sensitized Solar Cells and Dye-Adsorption Parameters. ACS Applied Materials & Interfaces, 2012, 4, 1928-1934.	8.0	41
20	Solvothermal soft chemical synthesis and characterization of plate-like particles constructed from oriented BaTiO ₃ nanocrystals. Journal of the Ceramic Society of Japan, 2010, 118, 141-146.	1.1	39
21	Ferroelectric Mesocrystals of Bismuth Sodium Titanate: Formation Mechanism, Nanostructure, and Application to Piezoelectric Materials. Inorganic Chemistry, 2013, 52, 10542-10551.	4.0	39
22	Photocatalytic and Dye-Sensitized Solar Cell Performances of {010}-Faceted and [111]-Faceted Anatase TiO ₂ Nanocrystals Synthesized from Tetratitanate Nanoribbons. ACS Applied Materials & Interfaces, 2014, 6, 16007-16019.	8.0	39
23	Fabrication of [100]-oriented bismuth sodium titanate ceramics with small grain size and high density for piezoelectric materials. Journal of the European Ceramic Society, 2014, 34, 1169-1180.	5.7	38
24	Mesocrystalline Nanocomposites of TiO ₂ Polymorphs: Topochemical Mesocrystal Conversion, Characterization, and Photocatalytic Response. Crystal Growth and Design, 2015, 15, 1214-1225.	3.0	38
25	Bismuth chalcogenide iodides Bi ₁₃ S ₁₈ I ₂ and BiSI: solvothermal synthesis, photoelectric behavior, and photovoltaic performance. Journal of Materials Chemistry C, 2020, 8, 3821-3829.	5.5	38
26	Preparation of Crystal- <i>c</i> -Axis-Oriented Barium Calcium Titanate Plate-Like Particles and Its Application to Oriented Ceramic. Journal of the American Ceramic Society, 2011, 94, 3716-3721.	3.8	30
27	Antiferroelectric-to-Ferroelectric Switching in CH_3MnO_2 and Its Potential Role in Effective Charge Sepa. Physical Review Applied, 2016, 6, .	3.8	30
28	Recent progress in piezoelectric thin film fabrication <i>via</i> the solvothermal process. Journal of Materials Chemistry A, 2019, 7, 16046-16067.	10.3	30
29	Dye-sensitized solar cells based on anatase TiO ₂ nanocrystals exposing a specific lattice plane on the surface. Applied Physics Letters, 2010, 97, 131906.	3.3	28
30	Hydrothermal synthesis and formation mechanism of the anatase nanocrystals with co-exposed high-energy {001}, {010} and [111]-facets for enhanced photocatalytic performance. RSC Advances, 2017, 7, 24616-24627.	3.6	28
31	Synthesis of {010}-faceted anatase TiO ₂ nanoparticles from layered titanate for dye-sensitized solar cells. CrystEngComm, 2014, 16, 8885.	2.6	27
32	In Situ Photochemical Surface Passivation of CdSe/ZnS Quantum Dots for Quantitative Light Emission and Enhanced Photocurrent Response in Solar Cells. Journal of Physical Chemistry C, 2014, 118, 2178-2186.	3.1	25
33	Soft chemical in situ synthesis, formation mechanism and electrochemical performances of 1D bead-like AgVO ₃ nanoarchitectures. Journal of Materials Chemistry A, 2015, 3, 18127-18135.	10.3	25
34	Removal of trace arsenic to below drinking water standards using a Mn-Fe binary oxide. RSC Advances, 2017, 7, 1490-1497.	3.6	23
35	Microwave assisted hydrothermal synthesis of tin niobates nanosheets with high cycle stability as lithium-ion battery anodes. Chinese Chemical Letters, 2019, 30, 771-774.	9.0	22
36	Interplay between Dye Coverage and Photovoltaic Performances of Dye-Sensitized Solar Cells Based on Organic Dyes. Journal of Physical Chemistry C, 2014, 118, 20184-20192.	3.1	21

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37	Faceting {0001} and {10} faceted heterojunctions on hexagonal pyramid CdS single crystals with high photoactivity and photostability for hydrogen evolution. <i>Chemistry Letters</i> , 2018, 47, 1107-1110.	12.7	20
38	Anomalous piezoelectric response of ferroelectric mesocrystalline BaTiO ₃ /Bi _{0.5} Na _{0.5} TiO ₃ nanocomposites designed by strain engineering. <i>Nanoscale</i> , 2018, 10, 8196-8206.	5.6	19
39	One-Dimensional Piezoelectric BaTiO ₃ Polycrystal of Topochemical Mesocrystal Conversion from Layered H ₂ Ti ₄ O ₉ ·H ₂ O Single Crystal. <i>Crystal Growth and Design</i> , 2018, 18, 7264-7274.	3.0	19
40	Microwave-Assisted Synthesis of High-Energy Faceted TiO ₂ Nanocrystals Derived from Exfoliated Porous Metatitanic Acid Nanosheets with Improved Photocatalytic and Photovoltaic Performance. <i>Materials</i> , 2019, 12, 3614.	2.9	19
41	Topochemical conversion of protonated titanate single crystals into platelike Ba _{0.5} Sr _{0.5} TiO ₃ mesocrystals with controllable microstructures. <i>CrystEngComm</i> , 2015, 17, 1758-1764.	2.6	18
42	Ferroelectric mesocrystalline BaTiO ₃ /BaBi ₄ Ti ₄ O ₁₅ nanocomposite: formation mechanism, nanostructure, and anomalous ferroelectric response. <i>Nanoscale</i> , 2019, 11, 3837-3846.	5.6	18
43	Raw Particle Aggregation Control for Fabricating Submicrometer-sized Spherical Particles by Pulsed-laser Melting in Liquid. <i>Chemistry Letters</i> , 2013, 42, 530-531.	1.3	17
44	Delithiation, Exfoliation, and Transformation of Rock-Salt-Structured Li ₂ TiO ₃ to Highly Exposed {010}-Faceted Anatase. <i>ACS Applied Materials & Interfaces</i> , 2015, 7, 7995-8004.	8.0	17
45	Platelike Ag ₂ Nb ₄ O ₁₁ mesocrystals: Soft chemical synthesis, formation mechanism and enhanced photocatalytic performance. <i>Journal of Alloys and Compounds</i> , 2016, 686, 48-54.	5.5	16
46	Synthesis of Anatase TiO ₂ Nanocrystals with Defined Morphologies from Exfoliated Nanoribbons: Photocatalytic Performance and Application in Dye-sensitized Solar Cell. <i>ChemistrySelect</i> , 2019, 4, 4443-4457.	1.5	16
47	Facile Synthesis of {101}, {010} and [111]-Faceted Anatase-TiO ₂ Nanocrystals Derived from Porous Metatitanic Acid H ₂ TiO ₃ for Enhanced Photocatalytic Performance. <i>ChemistrySelect</i> , 2018, 3, 2867-2876.	1.5	15
48	Electrostatic Self-Assembly Synthesis of Three-Dimensional Mesoporous Lepidocrocite-Type Layered Sodium Titanate as a Superior Adsorbent for Selective Removal of Cationic Dyes via an Ion-Exchange Mechanism. <i>Langmuir</i> , 2021, 37, 6080-6095.	3.5	15
49	A CdS/MnS heterojunction with a directional carrier diffusion path for efficient photocatalytic H ₂ production. <i>Inorganic Chemistry Frontiers</i> , 2022, 9, 1100-1106.	6.0	15
50	Preparation of Nanoleaf-like Single Crystals of Anatase-type TiO ₂ by Exfoliation and Hydrothermal Reactions. <i>Chemistry Letters</i> , 2006, 35, 1226-1227.	1.3	14
51	Topotactic synthesis and photocatalytic performance of one-dimensional ZnNb ₂ O ₆ nanostructures and one-dimensional ZnNb ₂ O ₆ /KNbO ₃ hetero-nanostructures. <i>RSC Advances</i> , 2014, 4, 56637-56644.	3.6	14
52	Topotactic soft chemical synthesis and photocatalytic performance of one-dimensional AgNbO ₃ nanostructures. <i>Materials Letters</i> , 2014, 137, 110-112.	2.6	14
53	Synthesis of {110}-faceted rutile TiO ₂ nanocrystals from tetratitanate nanoribbons for improving dye-sensitized solar cell performance. <i>RSC Advances</i> , 2016, 6, 9717-9724.	3.6	14
54	In situ topotactic synthesis of a porous network Zn ₂ Ti ₃ O ₈ platelike nanoarchitecture and its long-term cycle performance for a LIB anode. <i>CrystEngComm</i> , 2018, 20, 7329-7336.	2.6	14

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55	One-Pot Synthesis of [111] and {010} Facets Coexisting Anatase Nanocrystals with Enhanced Dye-Sensitized Solar Cell Performance. <i>ChemistrySelect</i> , 2016, 1, 6632-6640.	1.5	13
56	Ferroelectric mesocrystalline BaTiO ₃ /Bi _{0.5} K _{0.5} TiO ₃ nanocomposites: Topochemical synthesis, enhanced piezoelectric and dielectric responses. <i>Journal of Alloys and Compounds</i> , 2020, 818, 152869.	5.5	13
57	Facile synthesis of TiO ₂ /Ag ₃ PO ₄ composites with co-exposed high-energy facets for efficient photodegradation of rhodamine B solution under visible light irradiation. <i>RSC Advances</i> , 2020, 10, 24555-24569.	3.6	12
58	Tetragonal Distortion of a BaTiO ₃ /Bi _{0.5} Na _{0.5} TiO ₃ Nanocomposite Responsible for Anomalous Piezoelectric and Ferroelectric Behaviors. <i>ACS Omega</i> , 2020, 5, 22800-22807.	3.5	12
59	Ni(OH) ₂ Nanosheets Modified Hexagonal Pyramid CdS Formed Type II Heterojunction Photocatalyst with High-Visible-Light H ₂ Evolution. <i>ACS Applied Energy Materials</i> , 0, , .	5.1	12
60	Strategy for Lowering Li Source Dosage While Keeping High Reactivity in Solvothermal Synthesis of LiMnO ₂ Nanocrystals. <i>ACS Sustainable Chemistry and Engineering</i> , 2013, 1, 570-573.	6.7	11
61	Controllable synthesis and morphology evolution from two-dimensions to one-dimension of layered K ₂ V ₆ O ₁₆ ·nH ₂ O. <i>CrystEngComm</i> , 2015, 17, 3777-3782.	2.6	11
62	Topological relations and piezoelectric responses of crystal-axis-oriented BaTiO ₃ /CaTiO ₃ nanocomposites. <i>RSC Advances</i> , 2017, 7, 30807-30814.	3.6	11
63	Soft chemical synthesis and visible light photocatalytic performance of Ag@AgCl/H _{1.07} Ti _{1.73} O ₄ platelike composite with composition controlling. <i>Journal of Alloys and Compounds</i> , 2017, 727, 311-317.	5.5	11
64	BaTi ₄ O ₉ mesocrystal: Topochemical synthesis, fabrication of ceramics, and relaxor ferroelectric behavior. <i>Journal of Alloys and Compounds</i> , 2019, 777, 335-343.	5.5	11
65	Bi ₁₃ S ₁₈ X ₂ -Based Solar Cells (X = Cl, Br, I): Photoelectric Behavior and Photovoltaic Performance. <i>Physical Review Applied</i> , 2021, 15, .	3.8	11
66	Enhanced Photovoltaic Performance of BiSCl Solar Cells Through Nanorod Array. <i>ChemSusChem</i> , 2021, 14, 3351-3358.	6.8	11
67	Hollow Square Rod-Like Microtubes Composed of Anatase Nanocuboids with Coexposed {100}, {010}, and {001} Facets for Improved Photocatalytic Performance. <i>ACS Omega</i> , 2020, 5, 14147-14156.	3.5	9
68	Tailored Hydrothermal Synthesis of Specific Facet-Dominated TiO ₂ Nanocrystals from Lepidocrocite-Type Layered Titanate Nanosheets: Systematical Investigation and Enhanced Photocatalytic Performance. <i>Langmuir</i> , 2020, 36, 4477-4495.	3.5	9
69	Synthesis and exfoliation of layered hydroxide zinc aminobenzoate compounds. <i>Journal of the Ceramic Society of Japan</i> , 2009, 117, 1115-1119.	1.1	8
70	Synthesis, Transformation Mechanism and Photocatalytic Properties of Various Morphologies Anatase TiO ₂ Nanocrystals Derived From Tetratitanate Nanobelts. <i>ChemistrySelect</i> , 2018, 3, 9953-9959.	1.5	8
71	Formation mechanisms and electrical properties of perovskite mesocrystals. <i>Ceramics International</i> , 2021, 47, 1479-1512.	4.8	8
72	Lithium Ion Battery Anode of Mesocrystalline CoTiO ₃ /TiO ₂ Nanocomposite with Extremely Enhanced Capacity. <i>ACS Applied Energy Materials</i> , 2021, 4, 13646-13656.	5.1	8

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73	Electrochemical reaction mechanism of porous Zn ₂ Ti ₃ O ₈ as a high-performance pseudocapacitive anode for Li-ion batteries. Chinese Chemical Letters, 2022, 33, 4776-4780.	9.0	8
74	Synthesis of Lithiophorite with Sandwich Layered Structure by Hydrothermal Soft Chemical Process. Chemistry Letters, 1998, 27, 757-758.	1.3	7
75	Title is missing!. Journal of Materials Science Letters, 2003, 22, 999-1001.	0.5	7
76	Low Temperature Synthesis of BaTiO ₃ from Layered Titanate Nanosheet. Journal of the Ceramic Society of Japan, 2007, 115, 165-168.	1.3	7
77	Transformation of layered hydroxide zinc benzoate nanosheets into ZnO nanocrystals by electron beam irradiation. Journal of the Ceramic Society of Japan, 2008, 116, 657-660.	1.1	7
78	Structural and morphological evolution of an octahedral KNbO ₃ mesocrystal <i>via</i> self-assembly-topotactic conversion process. CrystEngComm, 2018, 20, 728-737.	2.6	7
79	Introduction of Fe ²⁺ in Fe _{0.8} Ti _{1.2} O ₄ ^{0.8} nanosheets <i>via</i> photo reduction and their enhanced electrochemical performance as a lithium ion battery anode. Chemical Communications, 2019, 55, 186-189.	4.1	7
80	Synthesis of Layered Hydroxide Zinc <i>m</i> -Aminobenzoate Compounds and Their Exfoliation Reactions. Chinese Journal of Chemistry, 2011, 29, 1837-1845.	4.9	6
81	Screening of Inorganic Adsorbents for Selective Adsorption of Thiophene from Model Gasoline. Separation Science and Technology, 2012, 47, 1926-1936.	2.5	6
82	Synthesis of Ba _x (Bi _{0.5} Na _{0.5}) _{1-x} TiO ₃ perovskite mesocrystals <i>via</i> a solvothermal topochemical process. CrystEngComm, 2019, 21, 3854-3862.	2.6	6
83	MoS ₂ -Modified CdS Hexagonal Pyramid To Form a New Photogenerated Carrier Migration Path with Highly Efficient Photocatalytic H ₂ Performance. Journal of Physical Chemistry C, 2022, 126, 9027-9033.	3.1	6
84	Hydrothermal soft chemical synthesis of BaTiO ₃ and titanium oxide with cocoon-like particle morphology. Journal of Materials Science, 2007, 42, 640-645.	3.7	5
85	Facile size-controllable synthesis process, bandgap blue shift, and enhanced photocatalytic performances of [111]-faceted anatase TiO ₂ nanocrystals. New Journal of Chemistry, 2017, 41, 10998-11008.	2.8	5
86	Hydrothermal synthesis and electrochemical performance of K _{0.8} Fe _{0.8} Ti _{1.2} O ₄ as lithium ion battery anode. Materials Letters, 2019, 237, 145-148.	2.6	5
87	Rod-like incipient ferroelectric SrTiO ₃ polycrystal with crystal-axis orientation. Ceramics International, 2020, 46, 3675-3687.	4.8	5
88	Mesocrystalline effect in a NiTiO ₃ /TiO ₂ nanocomposite for enhanced capacity of lithium-ion battery anodes. Inorganic Chemistry Frontiers, 2022, 9, 2055-2067.	6.0	5
89	Synthesis of Sn ₂ Nb ₂ O ₇ -GO nanocomposite as an anode material with enhanced lithium storage performance. Journal of Materials Science, 2020, 55, 3561-3570.	3.7	4
90	The Sn-C bond at the interface of a Sn ₂ Nb ₂ O ₇ -Super P nanocomposite for enhanced electrochemical performance. New Journal of Chemistry, 2020, 44, 4478-4485.	2.8	4

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91	Remarkably enhanced ion-exchange capacity of H ₂ O ₂ -intercalated layered titanate. <i>Chemical Communications</i> , 2021, 57, 7394-7397.	4.1	4
92	Controllable preparation and formation mechanisms of BaTiO ₃ /titanate nanocomposites from solvothermally synthesized K _{0.8} Li _{0.27} Ti _{1.73} O ₄ crystal. <i>Materials Chemistry and Physics</i> , 2020, 249, 122964.	4.0	3
93	Electrochemical study of reduced graphene oxide@Zn ₂ Ti ₃ O ₈ nanocomposites as a superior anode for Li-ion battery. <i>Chemical Engineering Science</i> , 2022, 260, 117872.	3.8	3
94	Column Desulfurization of Hydrodesulfurized Gasoline Using Ce(IV)-Loaded Y-Zeolite Adsorbent. <i>Journal of Chemical Engineering of Japan</i> , 2012, 45, 324-330.	0.6	2
95	Controlling dye coverage instead of addition of organic acid to reduce dye aggregation in dye-sensitized solar cells. <i>Solar Energy</i> , 2020, 202, 507-513.	6.1	2
96	Development of Titania-supported Iridium Catalysts for the Acceptor-less Dehydrogenative Synthesis of Benzoxazoles. <i>Journal of the Japan Petroleum Institute</i> , 2021, 64, 271-279.	0.6	2
97	Soft Chemical Approach to Synthesis and Control of Functional Inorganic Materials. <i>Journal of Ion Exchange</i> , 2003, 14, 77-86.	0.3	2
98	Controllable preparation of two-dimensional oriented BaTiO ₃ polycrystals from K _{0.8} Ti _{1.73} Li _{0.27} O ₄ crystals by a one-step solvothermal process. <i>Ceramics International</i> , 2022, 48, 10693-10703.	4.8	2
99	Improved dispersion ability of TiO ₂ nanoparticles for efficient dye-sensitized solar cells. <i>Applied Surface Science</i> , 2015, 357, 1658-1665.	6.1	1
100	Polymorphic Evolution of TiO ₂ in Hydrothermal Reaction System of Layered Titanate Nanosheets. <i>ChemistrySelect</i> , 2018, 3, 8703-8712.	1.5	1
101	Topochemical conversion of the discontinuous-zone-axis to form bismuth titanate oriented polycrystal nanocomposites. <i>Inorganic Chemistry Frontiers</i> , 2021, 8, 796-810.	6.0	1
102	Rapid Multialkylation of Aqueous Ammonia with Alcohols by Heterogeneous Iridium Catalyst under Simple Conditions. <i>ChemCatChem</i> , 2021, 13, 3588-3593.	3.7	1
103	The nonlinear optical properties of the nanohybrid thin film forming by intercalating methylene blue dye into layered titanate nanosheets. , 2011, , .		0
104	Hydrothermal Synthesis and Particle Morphology Control of K _{0.8} Li _{0.27} Ti _{1.73} O ₄ with Lepidocrocite-like Structure. <i>Funtai Oyobi Fumatsu Yakin/Journal of the Japan Society of Powder and Powder Metallurgy</i> , 2016, 63, 185-191.	0.2	0
105	Fabrication of Ba _x Ca _x TiO ₃ Oriented Ceramics by Reactive Template Grain Growth Method Using Layered Titanate Template. <i>Funtai Oyobi Fumatsu Yakin/Journal of the Japan Society of Powder and Powder Metallurgy</i> , 2016, 63, 1009-1014.	0.2	0
106	SYNTHESES OF MIXED LAYERED NICKEL HYDROXIDE MANGANESE OXIDES BY HYDROTHERMAL INTERCALATION REACTION AND EXFOLIATION-RESTACKING HYDROTHERMAL REACTION. , 2002, , .		0
107	SYNTHESIS AND PARTICLE MORPHOLOGY CONTROL OF BaTiO ₃ AND TiO ₂ BY HYDROTHERMAL SOFT CHEMICAL PROCESS. , 2003, , .		0
108	In Situ Topochemically Converted 2-D BaTiO ₃ Polycrystals with Multifarious Zone Axes. <i>Materials Advances</i> , 0, , .	5.4	0