# Ashish Garg

List of Publications by Year
in descending order

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| 117 | 3,250 | 136950 | 175258 |
|---|---|---|---|
| papers | citations | 32 h-index | 52 g-index |

| 119 | 119 | 119 | 4566 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Low-Temperature Microwave Processed TiO<sub>2</sub> as an Electron Transport Layer for Enhanced Performance and Atmospheric Stability in Planar Perovskite Solar Cells. ACS Applied Energy Materials, 2022, 5, 2679-2696. | 5.1 | 11 |
| 2 | Rapid Involution of Large Cardiac Rhabdomyomas With Everolimus Therapy. World Journal for Pediatric & Congenital Heart Surgery, 2021, 12, 426-429. | 0.8 | 12 |
| 3 | Role of PC60BM in defect passivation and improving degradation behaviour in planar perovskite solar cells. Solar Energy Materials and Solar Cells, 2020, 207, 110335. | 6.2 | 23 |
| 4 | Temperature dependent Xâ€ray diffraction and Raman spectroscopy studies of polycrystalline YCrO 3 ceramics across the T C ~ 460 K. Journal of Raman Spectroscopy, 2020, 51, 537-545. | 2.5 | 10 |
| 5 | Probing the Interface Activation in Designing Defect-Free Multilayered Polymer Nanocomposites for Dielectric Capacitor Applications. Journal of Physical Chemistry C, 2020, 124, 22914-22924. | 3.1 | 18 |
| 6 | Establishment of Myocardial Strain Measurement Data in Pediatric Patients Without Structural Heart Disease: A Single Center Study. Pediatric Cardiology, 2020, 41, 892-898. | 1.3 | 6 |
| 7 | Improved ferroelectric response of pulsed laser deposited BiFeO3-PbTiO3 thin films around morphotropic phase boundary with interfacial PbTiO3 buffer layer. Journal of Applied Physics, 2020, 127, . | 2.5 | 12 |
| 8 | Poly(vinylpyrrolidone)/Poly(vinylidene fluoride) as Guest/Host Polymer Blends: Understanding the Role of Compositional Transformation on Nanoscale Dielectric Behavior through a Simple Solutionâ€“Process Route. ACS Applied Energy Materials, 2019, 2, 6146-6152. | 5.1 | 38 |
| 9 | Maghemite/Polyvinylidene Fluoride Nanocomposite for Transparent, Flexible Triboelectric Nanogenerator and Noncontact Magneto-Triboelectric Nanogenerator. ACS Sustainable Chemistry and Engineering, 2019, 7, 14856-14866. | 6.7 | 26 |
| 10 | Dicyanovinylene and Thiazolo[5,4-d]thiazole Core Containing Dâ€“Aâ€“D Type Hole-Transporting Materials for Spiro-OMeTAD-Free Perovskite Solar Cell Applications with Superior Atmospheric Stability. ACS Applied Energy Materials, 2019, 2, 7609-7618. | 5.1 | 26 |
| 11 | Temperature dependent structural and electrical analysis of Cr-doped multiferroic GaFeO<sub>3</sub> ceramics. Materials Research Express, 2019, 6, 115704. | 1.6 | 3 |
| 12 | Thiazolothiazoleâ€Based Fluorescence Probe towards Detection of Copper and Iron Ions through Formation of Radical Cations. ChemistrySelect, 2019, 4, 11718-11725. | 1.5 | 20 |
| 13 | Multifunctional and Flexible Polymeric Nanocomposite Films with Improved Ferroelectric and Piezoelectric Properties for Energy Generation Devices. ACS Applied Energy Materials, 2019, 2, 6364-6374. | 5.1 | 52 |
| 14 | Enhanced efficiency and thermal stability of mesoscopic perovskite solar cells by adding PC70BM acceptor. Solar Energy Materials and Solar Cells, 2019, 202, 110130. | 6.2 | 23 |
| 15 | Milli-Watt Power Harvesting from Dual Triboelectric and Piezoelectric Effects of Multifunctional Green and Robust Reduced Graphene Oxide/P(VDF-TrFE) Composite Flexible Films. ACS Applied Materials & Interfaces, 2019, 11, 38177-38189. | 8.0 | 56 |
| 16 | Does myocardial strain remain abnormal long after normalization of ejection fraction in patients with acute myocarditis?. Echocardiography, 2019, 36, 609-612. | 0.9 | 3 |
| 17 | Control of electrical leakage in magnetoâ€electric gallium ferrite via aliovalent substitution. Journal of the American Ceramic Society, 2019, 102, 7414-7427. | 3.8 | 5 |
| 18 | Significantly Enhanced Energy Density by Tailoring the Interface in Hierarchically Structured TiO<sub>2</sub>â€“BaTiO<sub>3</sub>â€“TiO<sub>2</sub> Nanofillers in PVDF-Based Thin-Film Polymer Nanocomposites. ACS Applied Materials & Interfaces, 2019, 11, 14329-14339. | 8.0 | 121 |

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|---|---|---|---|
| 19 | Engineered thiol anchored Au-BaTiO3/PVDF polymer nanocomposite as efficient dielectric for electronic applications. Composites Science and Technology, 2019, 174, 158-168. | 7.8 | 89 |
| 20 | Origin of ferroelectricity in orthorhombic <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:msub><mml:mi mathvariant="normal">LuFeO</mml:mi><mml:mn>3</mml:mn></mml:msub></mml:math>. Physical Review B, 2019, 100, . | 3.2 | 14 |
| 21 | Impedance spectroscopy on degradation analysis of polymer/fullerene solar cells. Solar Energy, 2019, 178, 133-141. | 6.1 | 30 |
| 22 | Modeling of degradation in normal and inverted OSC devices. Solar Energy Materials and Solar Cells, 2019, 191, 329-338. | 6.2 | 7 |
| 23 | Flexible and Robust Piezoelectric Polymer Nanocomposites Based Energy Harvesters. ACS Applied Materials & Interfaces, 2018, 10, 2793-2800. | 8.0 | 100 |
| 24 | Organic solar cells on Al electroded opaque substrates: Assessing the need of ZnO as electron transport layer. Solar Energy, 2018, 160, 396-403. | 6.1 | 16 |
| 25 | Electrical and impedance spectroscopy analysis of sol-gel derived spin coated Cu2ZnSnS4 solar cell. Journal of Applied Physics, 2018, 123, . | 2.5 | 34 |
| 26 | Screen printed PEDOT:PSS films as transparent electrode and its application in organic solar cells on opaque substrates. Journal of Materials Science: Materials in Electronics, 2018, 29, 11030-11038. | 2.2 | 16 |
| 27 | A fluorene-core-based electron acceptor for fullerene-free BHJ organic solar cellsâ€"towards power conversion efficiencies over 10%. Chemical Communications, 2018, 54, 4001-4004. | 4.1 | 26 |
| 28 | Nd and Ru co-doped bismuth titanate polycrystalline thin films with improved ferroelectric properties. Journal Physics D: Applied Physics, 2018, 51, 055301. | 2.8 | 4 |
| 29 | Effect of sintering temperature on structure and properties of GaFeO3. Journal of Alloys and Compounds, 2018, 737, 646-654. | 5.5 | 15 |
| 30 | Effect of tantalum doping in a TiO<sub>2</sub> compact layer on the performance of planar spiro-OMeTAD free perovskite solar cells. Journal of Materials Chemistry A, 2018, 6, 1037-1047. | 10.3 | 86 |
| 31 | Effect of Zn doping on structural and ferroelectric properties of GaFeO<inf>3</inf>for futuristic spintronic applications. , 2018, , . | | 0 |
| 32 | Study of structural and magnetic characterization of polycrystalline Y0.5Ho0.5CrO3. AIP Conference Proceedings, 2018, , . | 0.4 | 0 |
| 33 | National Survey of Pediatric Care Providers: Assessing Time and Impact of Coding and Documentation in Physician Practice. Clinical Pediatrics, 2018, 57, 1300-1303. | 0.8 | 8 |
| 34 | It Is Not Always Sepsis: Fatal Tachypnea in a Newborn. Case Reports in Pediatrics, 2018, 2018, 1-3. | 0.4 | 3 |
| 35 | Incidence and factors influencing the spontaneous closure of Fontan fenestration. Congenital Heart Disease, 2018, 13, 776-781. | 0.2 | 9 |
| 36 | Progress in tailoring perovskite based solar cells through compositional engineering: Materials properties, photovoltaic performance and critical issues. Materials Today Energy, 2018, 9, 440-486. | 4.7 | 58 |

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|---|---|---|---|
| 37 | Synthesis, growth, and characterizations of CuO single crystal. AIP Conference Proceedings, 2018, , . | 0.4 | 3 |
| 38 | Dielectric relaxation and ac conductivity in magnetoelectric YCrO3 ceramics: A temperature dependent impedance spectroscopy analysis. Journal of the European Ceramic Society, 2018, 38, 5359-5366. | 5.7 | 23 |
| 39 | Unilateral lung agenesis, hiatal hernia and atrioventricular septal defect: a rare combination of congenital anomalies. BMJ Case Reports, 2018, 2018, bcr-2018-224382. | 0.5 | 1 |
| 40 | Sr and Mn co-doped sol-gel derived BiFeO<sub>3</sub>ceramics with enhanced magnetism and reduced leakage current. Materials Research Express, 2017, 4, 015702. | 1.6 | 33 |
| 41 | An efficient route to fabricate fatigue-free P(VDF-TrFE) capacitors with enhanced piezoelectric and ferroelectric properties and excellent thermal stability for sensing and memory applications. Physical Chemistry Chemical Physics, 2017, 19, 7743-7750. | 2.8 | 24 |
| 42 | Modifications of the structure and magnetic properties of ceramic YCrO<sub>3</sub>with Fe/Ni doping. Materials Research Express, 2017, 4, 076104. | 1.6 | 20 |
| 43 | Temperature and grain size effect on electrical properties of gallium ferrite polycrystalline ceramic. AIP Conference Proceedings, 2017, , . | 0.4 | 2 |
| 44 | Room temperature multiferroism in polycrystalline thin films of gallium ferrite. Journal of Alloys and Compounds, 2017, 721, 593-599. | 5.5 | 12 |
| 45 | Synthesis of a NbO Type Homochiral Cu(II) Metalâ€“Organic Framework: Ferroelectric Behavior and Heterogeneous Catalysis of Three-Component Coupling and Pechmann Reactions. Inorganic Chemistry, 2017, 56, 4697-4705. | 4.0 | 42 |
| 46 | Solutionâ€Processed Organic Solar Cells Using New Electron Acceptor Derived from Naphthalene and Fluorene Unit. ChemistrySelect, 2017, 2, 7913-7917. | 1.5 | 4 |
| 47 | Effect of annealing atmosphere on leakage and dielectric characteristics of multiferroic gallium ferrite. Journal of the American Ceramic Society, 2017, 100, 5226-5238. | 3.8 | 34 |
| 48 | Significant reduction in the leakage current of Cr-doped GaFeO3 synthesized by solâ€“gel method. Applied Physics A: Materials Science and Processing, 2017, 123, 1. | 2.3 | 13 |
| 49 | One-Step Synthesis of New Electron Acceptor for High Efficiency Solution Processable Organic Solar Cells. Journal of Physical Chemistry C, 2017, 121, 26615-26621. | 3.1 | 11 |
| 50 | Temperature dependent electron paramagnetic resonance study on magnetoelectric YCrO<sub>3</sub>. Journal of Physics Condensed Matter, 2017, 29, 495805. | 1.8 | 14 |
| 51 | Inkjet printing of NiO films and integration as hole transporting layers in polymer solar cells. Scientific Reports, 2017, 7, 1775. | 3.3 | 41 |
| 52 | A Rare Adrenal Mass in a 3-Month-Old: A Case Report and Literature Review. Case Reports in Pediatrics, 2017, 2017, 1-5. | 0.4 | 6 |
| 53 | The combined effect of mechanical strain and electric field cycling on the ferroelectric performance of P(VDF-TrFE) thin films on flexible substrates and underlying mechanisms. Physical Chemistry Chemical Physics, 2016, 18, 29478-29485. | 2.8 | 11 |
| 54 | High temperature X-ray diffraction, Raman spectroscopy and dielectric studies on yttrium orthochromites. AIP Conference Proceedings, 2016, , . | 0.4 | 3 |

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| 55 | Pediatric Resident Attitudes and Knowledge of Critical Congenital Heart Disease Screening. Pediatric Cardiology, 2016, 37, 1137-1140. | 1.3 | 4 |
| 56 | Inverted polymer bulk heterojunction solar cells with ink-jet printed electron transport and active layers. Organic Electronics, 2016, 35, 118-127. | 2.6 | 16 |
| 57 | Inverted P3HT:PCBM organic solar cells on low carbon steel substrates. Solar Energy, 2016, 133, 339-348. | 6.1 | 17 |
| 58 | Buffer layers in inverted organic solar cells and their impact on the interface and device characteristics: An experimental and modeling analysis. Organic Electronics, 2016, 37, 228-238. | 2.6 | 14 |
| 59 | Spin phonon interactions and magnetodielectric effects in multiferroic BiFeO<sub>3</sub>â€“PbTiO<sub>3</sub>. Journal of Physics Condensed Matter, 2016, 28, 075901. | 1.8 | 26 |
| 60 | Ferroelectric polarization switching with a remarkably high activation energy in orthorhombic GaFeO3 thin films. NPG Asia Materials, 2016, 8, e242-e242. | 7.9 | 72 |
| 61 | Composition-dependent structural and Raman spectroscopic studies on Y1-xHoxCrO3 (0â‰¤xâ‰¤0.1). AIP Conference Proceedings, 2015, , . | 0.4 | 2 |
| 62 | Electrical and magnetic characterization of multiferroic BiFeO3-PbTiO3 thin films. AIP Conference Proceedings, 2015, , . | 0.4 | 1 |
| 63 | Effect of isovalent non-magnetic Fe-site doping on the electronic structure and spontaneous polarization of BiFeO3. Journal of Applied Physics, 2015, 117, 184104. | 2.5 | 11 |
| 64 | Metalâ€“Organic Frameworks Built from a Linear Rigid Dicarboxylate and Different Colinkers: Trap of the Keto Form of Ethylacetoacetate, Luminescence and Ferroelectric Studies. Crystal Growth and Design, 2015, 15, 4526-4535. | 3.0 | 29 |
| 65 | Microscopic Investigations into the Effect of Surface Treatment of Cathode and Electron Transport Layer on the Performance of Inverted Organic Solar Cells. ACS Applied Materials & Interfaces, 2015, 7, 16418-16427. | 8.0 | 19 |
| 66 | Enhancement in magnetic properties of Ba-doped BiFeO 3 ceramics byÂmechanical activation. Journal of Alloys and Compounds, 2015, 651, 294-301. | 5.5 | 27 |
| 67 | Understanding the formation of PEDOT:PSS films by ink-jet printing for organic solar cell applications. RSC Advances, 2015, 5, 78677-78685. | 3.6 | 45 |
| 68 | Improved lifetimes of organic solar cells with solutionâ€processed molybdenum oxide anodeâ€modifying layers. Progress in Photovoltaics: Research and Applications, 2015, 23, 989-996. | 8.1 | 22 |
| 69 | Aging and memory effect in magnetoelectric gallium ferrite single crystals. Journal of Magnetism and Magnetic Materials, 2015, 375, 49-53. | 2.3 | 9 |
| 70 | Suppression of grain boundary relaxation in Zr-doped BiFeO3 thin films. Journal of Applied Physics, 2014, 115, . | 2.5 | 14 |
| 71 | Interface morphology driven control of electrical properties of P(VDFâ€“TrFE) and PMMA blend Mâ€“Iâ€“M capacitors. Organic Electronics, 2014, 15, 3811-3817. | 2.6 | 10 |
| 72 | Structure and Properties of Magnetoelectric Gallium Ferrite: A Brief Review. Ferroelectrics, 2014, 473, 154-170. | 0.6 | 9 |

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| 73 | Structural investigation of multiferroic BiFeO3-PbTiO3 solid solution. , 2014, , . | | 1 |
| 74 | Optical anisotropy in bismuth titanate: An experimental and theoretical study. Journal of Applied Physics, 2014, 115, 133509. | 2.5 | 3 |
| 75 | Phonons and magnetic excitation correlations in weak ferromagnetic YCrO3. Journal of Applied Physics, 2014, 115, . | 2.5 | 57 |
| 76 | A novel 3D 10-fold interpenetrated homochiral coordination polymer: large spontaneous polarization, dielectric loss and emission studies. CrystEngComm, 2014, 16, 4766. | 2.6 | 18 |
| 77 | Cooling rate controlled microstructure evolution and reduced coercivity in P(VDFâ€“TrFE) devices for memory applications. Organic Electronics, 2014, 15, 82-90. | 2.6 | 19 |
| 78 | Large ferroelectric polarization of chemical solution processed BiFeO3â€“PbTiO3 thin films. Solid State Communications, 2014, 177, 103-107. | 1.9 | 9 |
| 79 | Electrophoretic deposition of nanocrystalline hydroxyapatite on Ti6Al4V/TiO2 substrate. Journal of Coatings Technology Research, 2013, 10, 263-275. | 2.5 | 15 |
| 80 | Room Temperature Nanoscale Ferroelectricity in MagnetoelectricGaFeO3Epitaxial Thin Films. Physical Review Letters, 2013, 111, 087601. | 7.8 | 99 |
| 81 | Engineering polarization rotation in ferroelectric bismuth titanate. Applied Physics Letters, 2013, 102, . | 3.3 | 12 |
| 82 | Understanding the role of thickness and morphology of the constituent layers on the performance of inverted organic solar cells. Solar Energy Materials and Solar Cells, 2013, 116, 135-143. | 6.2 | 45 |
| 83 | Dielectric response and magnetoelectric coupling in single crystal gallium ferrite. AIP Advances, 2013, 3, . | 1.3 | 17 |
| 84 | Microstructure and interfacial chemistry of pure and La-doped BiFeO3thin films. Microscopy Research and Technique, 2013, 76, 1304-1309. | 2.2 | 0 |
| 85 | Thin film transistors fabricated by evaporating pentacene under electric field. Journal of Applied Physics, 2013, 114, 154517. | 2.5 | 17 |
| 86 | Understanding degradation mechanism of bulk heterojunction organic photovoltaic devices. , 2012, , . | | 0 |
| 87 | Spin glass-like phase below âˆ¼210â€‰K in magnetoelectric gallium ferrite. Applied Physics Letters, 2012, 100, 112904. | 3.3 | 43 |
| 88 | Effect of site-disorder on magnetism and magneto-structural coupling in gallium ferrite: A first-principles study. Journal of Applied Physics, 2012, 111, . | 2.5 | 16 |
| 89 | Inkjet printed PEDOT:PSS for organic devices. , 2012, , . | | 2 |
| 90 | Effects of site disorder, off-stoichiometry and epitaxial strain on the optical properties of magnetoelectric gallium ferrite. Journal of Physics Condensed Matter, 2012, 24, 435501. | 1.8 | 14 |

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|---|---|---|---|
| 91 | Multiferroic Memories. Advances in Condensed Matter Physics, 2012, 2012, 1-12. | 1.1 | 96 |
| 92 | Compositional dependence of structural parameters, polyhedral distortion and magnetic properties of gallium ferrite. Solid State Communications, 2012, 152, 1181-1185. | 1.9 | 48 |
| 93 | Quasi-Cubic Magnetite/Silica Core-Shell Nanoparticles as Enhanced MRI Contrast Agents for Cancer Imaging. PLoS ONE, 2011, 6, e21857. | 2.5 | 58 |
| 94 | Probing magnetoelastic coupling and structural changes in magnetoelectric gallium ferrite. Journal of Physics Condensed Matter, 2011, 23, 445403. | 1.8 | 45 |
| 95 | Absence of morphotropic phase boundary effects inÂBiFeO3â€“PbTiO3 thin films grown via a chemical multilayer deposition method. Applied Physics A: Materials Science and Processing, 2011, 104, 395-400. | 2.3 | 17 |
| 96 | An investigation in InGaO3(ZnO)m pellets as cause of variability in thin film transistor characteristics. Bulletin of Materials Science, 2011, 34, 447-454. | 1.7 | 5 |
| 97 | Electronic structure, Born effective charges and spontaneous polarization in magnetoelectric gallium ferrite. Journal of Physics Condensed Matter, 2011, 23, 325902. | 1.8 | 39 |
| 98 | Influence of Zr doping on the structure and ferroelectric properties of BiFeO3 thin films. Journal of Applied Physics, 2010, 107, . | 2.5 | 74 |
| 99 | First-principles calculations of Born effective charges and spontaneous polarization of ferroelectric bismuth titanate. Journal of Physics Condensed Matter, 2010, 22, 165902. | 1.8 | 27 |
| 100 | Structural changes and ferroelectric properties of BiFeO3â€“PbTiO3 thin films grown via a chemical multilayer deposition method. Journal of Applied Physics, 2009, 105, . | 2.5 | 24 |
| 101 | Photovoltaic effect in arylenevinylene-co-pyrrolenevinylene (AVPV). Solar Energy Materials and Solar Cells, 2009, 93, 211-214. | 6.2 | 3 |
| 102 | BiFeO3 ceramics synthesized by mechanical activation assisted versus conventional solid-state-reaction process: A comparative study. Journal of Alloys and Compounds, 2009, 477, 780-784. | 5.5 | 102 |
| 103 | Impedance spectroscopy studies on polycrystalline BiFeO3 thin films on Pt/Si substrates. Journal of Applied Physics, 2009, 105, . | 2.5 | 85 |
| 104 | Magnetic studies of multiferroic Bi<sub>1â^'x</sub>Sm<sub>x</sub>FeO<sub>3</sub>ceramics synthesized by mechanical activation assisted processes. Journal of Physics Condensed Matter, 2009, 21, 026007. | 1.8 | 62 |
| 105 | Effect of cooling conditions on the magnetic structure of multiferroic BiFeO3 synthesized by mechanical activation. Hyperfine Interactions, 2008, 187, 81-86. | 0.5 | 1 |
| 106 | Phase stability in ferroelectric bismuth titanate: a first-principles study. Acta Crystallographica Section A: Foundations and Advances, 2008, 64, 368-375. | 0.3 | 33 |
| 107 | Structural, dielectric and ferroelectric study of Ba0.9Sr0.1ZrxTi1â^'xO3 ceramics prepared by the solâ€“gel method. Physica B: Condensed Matter, 2008, 403, 1819-1823. | 2.7 | 64 |
| 108 | Phase evolution, magnetic and electrical properties in Sm-doped bismuth ferrite. Journal of Applied Physics, 2008, 103, . | 2.5 | 156 |

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|---|---|---|---|
| 109 | Comparative wear performance of titanium based coatings for automotive applications using exhaust gas recirculation. Surface and Coatings Technology, 2007, 201, 6182-6188. | 4.8 | 12 |
| 110 | Development of high strength hydroxyapatite by solid-state-sintering process. Ceramics International, 2007, 33, 419-426. | 4.8 | 249 |
| 111 | Novel Low-Temperature Synthesis of Ferroelectric Neodymium-Doped Bismuth Titanate Nanoparticles. Journal of the American Ceramic Society, 2007, 90, 1295-1298. | 3.8 | 7 |
| 112 | DEPOSITION AND CHARACTERIZATION OF PULSED-LASER-DEPOSITED AND CHEMICAL-SOLUTION-DERIVED SM-SUBSTITUTED BISMUTH TITANATE FILMS. Integrated Ferroelectrics, 2006, 79, 113-121. | 0.7 | 0 |
| 113 | Preliminary Investigation Into Comparative Performance of Titanium Based Coatings for Automotive Applications Using Biodiesel Blend and Diesel. , 2006, , . | | 0 |
| 114 | Growth and characterization of pulsed-laser-deposited polycrystalline Bi3.33Sm0.67Ti3O12 ferroelectric thin films. Materials Letters, 2005, 59, 2583-2587. | 2.6 | 3 |
| 115 | Structural and electrical properties of samarium-substituted bismuth titanate ferroelectric thin films on Pt/TiOx/SiO2/Si substrates. Thin Solid Films, 2005, 484, 188-195. | 1.8 | 19 |
| 116 | Pulsed Laser Deposition of Epitaxial SrBi 2 Ta 2 O 9 Films with Controlled Orientation. Ferroelectrics, 2002, 268, 89-94. | 0.6 | 2 |
| 117 | Epitaxial Growth of Fully a -/ b -axis Oriented SrBi 2 Ta 2 O 9 Films. Integrated Ferroelectrics, 2002, 44, 1-8. | 0.7 | 3 |