

Pe Tomaszewski

List of Publications by Year in descending order

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99
papers

1,600
citations

304743

22
h-index

315739

38
g-index

106
all docs

106
docs citations

106
times ranked

1633
citing authors

#	ARTICLE	IF	CITATIONS
1	Structural phase transitions in crystals. I. Database. Phase Transitions, 1992, 38, 127-220.	1.3	188
2	Pressure-induced structural phase transitions in zirconia under high pressure. Physical Review B, 1993, 47, 14075-14083.	3.2	169
3	Pressure-induced phase transitions and volume changes in HfO ₂ up to 50 GPa. Physical Review B, 1993, 48, 93-98.	3.2	96
4	X-ray study of the low-temperature phase transitions in LiKSO ₄ . Phase Transitions, 1983, 4, 37-45.	1.3	79
5	X-ray and optical study of the phase transition in LiCsSO ₄ . Phase Transitions, 1981, 2, 141-149.	1.3	53
6	Dielectric measurements and domain structure in LiKSO ₄ at low temperatures. Journal of Physics C: Solid State Physics, 1985, 18, 915-923.	1.5	46
7	The uncertainty in the grain size calculation from X-ray diffraction data. Phase Transitions, 2013, 86, 260-266.	1.3	45
8	Structural, electrical and magnetic characteristics of Ni/Ti modified BiFeO ₃ lead free multiferroic material. Journal of Materials Science: Materials in Electronics, 2017, 28, 6673-6684.	2.2	41
9	The crystal structure, vibrational and luminescence properties of the nanocrystalline KEu(WO ₄) ₂ and KGd(WO ₄) ₂ :Eu ³⁺ obtained by the Pechini method. Journal of Solid State Chemistry, 2008, 181, 2591-2600.	2.9	40
10	Jan Czochralski – father of the Czochralski method. Journal of Crystal Growth, 2002, 236, 1-4.	1.5	39
11	Dynamic Behavior of the Jahn-Teller Distorted Cu(H ₂ O) ₆ ²⁺ Ion in Cu ²⁺ Doped Cs ₂ [Zn(H ₂ O) ₆](ZrF ₆) ₂ and the Crystal Structure of the Host Lattice. Inorganic Chemistry, 2002, 41, 229-238.	4.0	38
12	Optical and structural characterisation of pure and Pr ³⁺ doped LaPO ₄ and CePO ₄ nanocrystals. Journal of Alloys and Compounds, 2011, 509, 7458-7465.	5.5	37
13	Structural, electrical and magnetic properties of eco-friendly complex multiferroic material: Bi(Co _{0.35} Ti _{0.35} Fe _{0.30})O ₃ . Ceramics International, 2019, 45, 822-831.	4.8	35
14	Structural, electrical and ferroelectric characteristics of Bi(Fe _{0.9} La _{0.1})O ₃ . Ceramics International, 2018, 44, 21330-21337.	4.8	33
15	Structural, dielectric and magnetic characteristics of Bi(Ni _{0.25} Ti _{0.25} Fe _{0.50})O ₃ ceramics. Journal of Materials Science: Materials in Electronics, 2016, 27, 1209-1216.	2.2	31
16	Structural and electrical characteristics of (Co, Ti) modified BiFeO ₃ . Journal of Materials Science: Materials in Electronics, 2016, 27, 7115-7123.	2.2	28
17	Magnetic and low temperature phonon studies of CoCr ₂ O ₄ powders doped with Fe(III) and Ni(II) ions. Journal of Solid State Chemistry, 2014, 212, 218-226.	2.9	26
18	Thermal expansion of lithium ammonium sulphate. Physica Status Solidi A, 1979, 56, 467-472.	1.7	25

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19	High pressure effects on the structural and vibrational properties of antiferromagnetic $\text{KFe}(\text{MoO}_4)_2$. <i>Journal of Physics Condensed Matter</i> , 2005, 17, 6285-6300.	1.8	25
20	Structural, bulk permittivity and impedance spectra of electronic material: $\text{Bi}(\text{Fe}_{0.5}\text{La}_{0.5})\text{O}_3$. <i>Journal of Materials Science: Materials in Electronics</i> , 2019, 30, 1919-1926.	2.2	25
21	Study of effect of Dy substitution on structural, dielectric, impedance and magnetic properties of bismuth ferrite. <i>Journal of Materials Science: Materials in Electronics</i> , 2020, 31, 10006-10017.	2.2	23
22	Correlation between the structural and spectroscopic parameters for $\text{Cd}_{1-x}\text{Gd}_x\text{MoO}_4$ solid solutions where x denotes cationic vacancies. <i>Materials Chemistry and Physics</i> , 2013, 139, 890-896.	4.0	22
23	Spectroscopic and structural properties of $\text{Na}_3\text{RE}(\text{PO}_4)_2\text{:Yb}$ orthophosphates synthesised by hydrothermal method (RE=Y, Gd). <i>Journal of Alloys and Compounds</i> , 2015, 628, 199-207.	5.5	22
24	Crystal structure, vibrational properties and luminescence of $\text{NaMg}_3\text{Al}(\text{MoO}_4)_5$ crystal doped with Cr^{3+} ions. <i>Journal of Solid State Chemistry</i> , 2006, 179, 685-695.	2.9	21
25	Lattice dynamics and phase transitions in $\text{KAl}(\text{MoO}_4)_2$, $\text{RbAl}(\text{MoO}_4)_2$ and $\text{CsAl}(\text{MoO}_4)_2$ layered crystals. <i>Journal of Physics Condensed Matter</i> , 2004, 16, 3319-3328.	1.8	19
26	Phase Transitions in Extremely Small Crystals. <i>Ferroelectrics</i> , 2008, 375, 74-91.	0.6	19
27	Structure and vibrational properties of scheelite type $\text{Cd}_{0.25}\text{RE}_{0.5-x}\text{MoO}_4$ solid solutions where x is the cationic vacancy and RE=Sm, Dy. <i>Journal of Molecular Structure</i> , 2013, 1037, 332-337.	3.6	19
28	Studies of structural, electrical and ferroelectric characteristics of gadolinium and yttrium modified bismuth ferrite. <i>Materials Chemistry and Physics</i> , 2021, 263, 124359.	4.0	19
29	Synthesis and characterization of $\text{NaIn}(\text{WO}_4)_2\text{:Cr}^{3+}$ nanoparticles. <i>Solid State Sciences</i> , 2008, 10, 61-68.	3.2	17
30	Vibrational and luminescence studies of $\text{MIn}(\text{MoO}_4)_2$ (MI=K, Rb) and $\text{MAl}(\text{MoO}_4)_2$ (MI=K, Na) molybdates doped with chromium(III) prepared via the Pechini method. <i>Optical Materials</i> , 2008, 31, 167-175.	3.6	15
31	X-ray, SEM, Raman and IR studies of $\text{Bi}_2\text{W}_2\text{O}_9$ prepared by Pechini method. <i>Vibrational Spectroscopy</i> , 2010, 53, 199-203.	2.2	15
32	Luminescence and Phonon Properties of Nanocrystalline $\text{Bi}_2\text{WO}_6\text{:Eu}^{3+}$; Photocatalyst Prepared from Amorphous Precursor. <i>Journal of Nanoscience and Nanotechnology</i> , 2010, 10, 5746-5754.	0.9	15
33	Solvothermal synthesis and characterization of mixed oxides with perovskite-like structure. <i>Catalysis Today</i> , 2015, 257, 26-34.	4.4	14
34	Phonon and magnetic properties of nanocrystalline MnWO_4 prepared by hydrothermal method. <i>Vibrational Spectroscopy</i> , 2012, 58, 163-168.	2.2	13
35	Structural phase transitions in crystals. II. Statistical analysis. <i>Phase Transitions</i> , 1992, 38, 221-228.	1.3	10
36	Solid-state synthesis and characterization of new cadmium and rare-earth metal molybdate-tungstates $\text{Cd}_{0.25}\text{RE}_{0.50}(\text{MoO}_4)_0.25(\text{WO}_4)_0.75$ (RE=Pr, Nd, Sm, Dy). <i>Journal of Non-Crystalline Solids</i> , 2010, 356, 2059-2065.	3.1	10

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37	Eco-friendly Bi(Ni ₂ /5Ti ₂ /5Fe ₁ /5)O ₃ nanoceramics: Synthesis, dielectric and impedance studies. <i>Ceramics International</i> , 2021, 47, 22147-22154.	4.8	10
38	Heat capacity and dielectric studies of ferroelectric superionic conductor RbNbWO ₆ . <i>Solid State Ionics</i> , 2004, 167, 309-315.	2.7	9
39	Structural and Optical Properties of Nano-Sized K ₃ Nd(PO ₄) ₂ :Yb ³⁺ Orthophosphate. <i>Journal of Nanoscience and Nanotechnology</i> , 2009, 9, 5164-5169.	0.9	9
40	Crystal structure, phonon and luminescence properties of AgRE(WO ₄) ₂ tungstates, where RE ³⁺ = Y, Pr, Nd, Sm - Lu. <i>Journal of Alloys and Compounds</i> , 2018, 745, 779-788.	5.5	8
41	Studies of structural, ferroelectric, magnetic and electrical characteristics of Bi(Fe _{1-x} Nd _x)O ₃ (x = 0.05, 0.10, 0.15) multiferroics. <i>Journal of Materials Science: Materials in Electronics</i> , 2021, 32, 5870-5885.	2.2	8
42	Crystal Structure and Phase Transitions in the A ₃ B ₂ X ₉ Family of Crystals. <i>Physica Status Solidi (B): Basic Research</i> , 1994, 181, 15-21.	1.5	7
43	CsAl(MoO ₄) ₂ . <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2002, 58, i119-i120.	0.2	7
44	Size Dependent Structural, Vibrational, and Luminescence Properties of Nanocrystalline LiIn(WO ₄) ₂ :Cr ³⁺ . <i>Journal of Nanoscience and Nanotechnology</i> , 2008, 8, 3545-3554.	0.9	7
45	Alkali metal impact on structural and phonon properties of Er ³⁺ and Tm ³⁺ co-doped MY(WO ₄) ₂ (M = Li). <i>Tj ETQq</i> 1, 1.0.7843, 14 rgBT	1.36	7
46	X-ray study of structural phase transitions in nanocrystalline LaMnO ₃ + δ perovskite. <i>Phase Transitions</i> , 2019, 92, 525-536.	1.3	7
47	Structural, dielectric and electrical characteristics of lead-free ceramic systems: Bi _{1-x} La _x O ₃ (x = 0.0, 0.4). <i>Tj ETQq</i> 1, 1.0.7843, 14 rgBT	2.0	7
48	Raman and IR spectroscopic study of a nonlinear optical crystal, La ₂ CaB ₁₀ O ₁₉ . <i>Vibrational Spectroscopy</i> , 2016, 82, 53-59.	2.2	6
49	Studies of structural, dielectric and electrical characteristics of Bi(Fe _{0.85} Y _{0.15})O ₃ ceramics. <i>Phase Transitions</i> , 2021, 94, 47-61.	1.3	6
50	Data-base for structural phase transitions at high pressures. <i>High Pressure Research</i> , 1990, 4, 520-522.	1.2	4
51	Anomalous behaviour of linear birefringence and strain in taap crystal. <i>Ferroelectrics</i> , 1994, 152, 255-260.	0.6	4
52	Uwagi do komentarza prof. MichaÅa Kokowskiego o badaniach Å¼yciorysu Jana Czochralskiego. <i>Prace Komisji Historii Nauki PAU</i> , 2015, 14, 275-281.	0.7	4
53	Uwagi do komentarza Prof. MichaÅa Kokowskiego o badaniach Å¼yciorysu Jana Czochralskiego. <i>Studia Historiae Scientiarum</i> , 2016, 15, 395-404.	0.6	4
54	Heat capacity studies of phase transitions in K ₃ Nb ₃ O ₆ (BO ₃) ₂ . <i>Thermochimica Acta</i> , 2005, 438, 112-115.	2.7	3

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55	Dielectric measurements and domain structure in LiKSO ₄ at low temperatures. Journal of Physics C: Solid State Physics, 1985, 18, 4593-4593.	1.5	2
56	Comment on "Thermal Analysis and X-Ray Diffraction Study on LiKSO ₄ : A New Phase Transition". Journal of Solid State Chemistry, 2001, 156, 253-254.	2.9	2
57	Comments on "Structural, optical and electrical properties of Zr-doped In ₂ O ₃ thin films" by C. Manoharan, M. Jothibas, S. Johnson Jeyakumar, S. Dhanapandian published in Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy 145 (2015) 47-53. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2018, 204, 640.	3.9	2
58	Comments on the paper on Ca-modified double perovskite Ba ₂ FeVO ₆ by S. Bhattacharjee et al. And published in Physica B 624 (2022) 413373. Physica B: Condensed Matter, 2022, 631, 413708.	2.7	2
59	Comments on the paper on vanadium based double perovskite BaSrFeVO ₆ by S. Bhattacharjee et al. and published in "Mat. Sci. Semicon. Proc." 123 (2021) 105503. Materials Science in Semiconductor Processing, 2022, 142, 106466.	4.0	2
60	Comment on "Thermal hysteresis effects in the ferroelectric-ferroelastic phase transition in [N(CH ₃) ₄] ₂ ZnI ₄ ". Physical Review B, 1996, 53, 952-953.	3.2	1
61	The specific heat studies of (NH ₃ CH ₃) ₅ Bi ₂ Br ₁₁ : Evidence for the critical end-point in crystals. Ferroelectrics, 1998, 207, 577-586.	0.6	1
62	Inverse Database of Phase Transitions in Crystals with a Single Phase Transition. Ferroelectrics, 2004, 301, 169-174.	0.6	1
63	Comment on the paper "Preparation method and cerium dopant effect on the properties of BaMnO ₃ single perovskite" by S.K. Parida and R.N.P. Choudhary published in "Phase Transitions" 93, 981 (2020). Phase Transitions, 2021, 94, 776-778.	1.3	1
64	Comments on the paper Study of effect of Gd substitution at the Fe site on structural, dielectric and electrical characteristics of BiFeO ₃ by L. Thansanga et al. (Appl. Phys. A. 125, 764 (2019)). Applied Physics A: Materials Science and Processing, 2021, 127, 1.	2.3	1
65	Size-induced structural phase transition in nanocrystalline CaYTiNbO ₇ :Eu: comments on the paper by Mahesh and Rao (J. Mater. Sci.: Mater. Electron. 31, 20,847 (2020)). Journal of Materials Science: Materials in Electronics, 2021, 32, 23720-23723.	2.2	1
66	Comments on the paper on the double doped BiFeO ₃ crystal by Nitin Kumar et al., and published in J. Alloys Compd. 688, 858 (2016). Journal of Alloys and Compounds, 2021, 895, 162466.	5.5	1
67	Od wazelyny do krzemowej rewolucji: czyli niezwykła historia największego polskiego odkrycia, które zmieniło świat. Studia Historiae Scientiarum, 2017, 16, 155-200.	0.6	1
68	Geneza Instytutu Niskich Temperatur i Badań Strukturalnych PAN we Wrocławiu. Studia Historiae Scientiarum, 2018, 17, 175-203.	0.6	1
69	Komentarz do artykułu Mariusza W. Majewskiego opublikowanego w Studia Historiae Scientiarum 17 (2018), ss. 89-117. Studia Historiae Scientiarum, 0, 18, 517-529.	0.6	1
70	Comments on the paper on the multiferroic Bi(Cd _{0.5} Ti _{0.5})O ₃ -BiFeO ₃ solid solution written by N. Kumar et al. and published in J. Alloys Compd. 747, 895 (2018). Journal of Alloys and Compounds, 2021, , 162527.	5.5	1
71	Comments on the paper "Effect of calcination temperature on structural and morphological properties of bismuth ferrite nanoparticles" by R. Verma et al., and published in Ceram. Int. 47, 3680 (2021). Ceramics International, 2022, 48, 8792.	4.8	1
72	Phase diagram for nanocrystals. Phase Transitions, 2022, 95, 340-344.	1.3	1

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73	Discovery of a new type of sillenite structure. Comments on the papers by Nitin Kumar et al. On the BiFeO ₃ crystal co-doped by Co/Ti and Ni/Ti ions and published in <i>Ceramics International</i> 45, 822 (2019) and 47, 22147 (2021). <i>Ceramics International</i> , 2022, 48, 8790-8791.	4.8	1
74	Comment on "Structural, dielectric, and magnetic characteristics of Bi(Ni _{0.25} Ti _{0.25} Fe _{0.50})O ₃ ceramics" [J. Mater. Sci.: Mater. Electron. 27, 1209 (2016)]; "Structural and electrical characteristics of (Co, Ti)-modified BiFeO ₃ " [J. Mater. Sci.: Mater. Electron. 27, 7115 (2016)]; "Structural, electrical, and magnetic characteristics of Ni/Ti-modified BiFeO ₃ lead-free multiferroic material" [J. Mater. Sci.: Mater. Electron. 28, 6673 (2017)]. <i>Journal of Materials Science: Materials in Electronics</i> , 0, , .	2.2	1
75	Comments on the "effect of γ -radiation on the phase transition temperature of Li _{0.5} (NH ₄) _{0.5} SO ₄ " by Badr and El-Guiziri. <i>Journal of Physics and Chemistry of Solids</i> , 1990, 51, 1433.	4.0	0
76	Comments on "cation and anion substitution in β -LiNH ₄ SO ₄ : stabilization of the ferroelectric phase" Materials Research Bulletin, 2000, 35, 2225-2226.	5.2	0
77	Jan Czochralski and His Method of Pulling Crystals. <i>MRS Bulletin</i> , 2004, 29, 348-349.	3.5	0
78	Comment on "Orthorhombic to tetragonal structural phase transition in Na _{0.5} K _{0.5} NbO ₃ -based ceramics" by Laijun Liu et al.. <i>Materials Letters</i> , 2014, 136, 452.	2.6	0
79	Some remarks on the crystallographic part of paper "Structural, morphological and magnetic properties of Eu-doped CoFe ₂ O ₄ nano-ferrites" by Aiman Zubair, Zahoor Ahmad, Azhar Mahmood, Weng-Chon Cheong, Irshad Ali, Muhammad Azhar Khan, Adeel Hussain Chughtai, Muhammad Naeem Ashiq [Results Phys. 7 (2017) 3203-3208]. <i>Results in Physics</i> , 2018, 11, 821.	4.1	0
80	Comment on "Structural, morphological and magnetic characters of PVP coated ZnFe ₂ O ₄ nanoparticles" by R. Sagayaraj, S. Aravazhi, P. Praveen, and G. Chandrasekaran published in <i>Journal of Materials Science: Materials in Electronics</i> (2018) 29:2151. <i>Journal of Materials Science: Materials in Electronics</i> , 2018, 29, 17089-17089.	2.2	0
81	Comment on "The Structural, optical and electrical properties of nanocrystalline ZnO:Al thin films" by Boubaker Benhaoua, Achour Rahal, Said Benramache and published in <i>Superlattices and Microstructures</i> 68 (2014) 38-47. <i>Superlattices and Microstructures</i> , 2018, 123, 465-466.	3.1	0
82	Comment on "Synthesis and enhanced photocatalytic property of Ni doped ZnS nanoparticles" by M. Jothibas, C. Manoharan, S. Johnson Jeyakumar, P. Praveen, I. Kartharinal Punithavathy, J. Prince Richard published in <i>Solar Energy</i> 159, 434-443 (2018). <i>Solar Energy</i> , 2018, 169, 424.	6.1	0
83	Comment on "Synthesis and structural properties of vanadium doped zinc oxide" by R. Abaira, E. Buffagni, A. Matoussi, H. Khmakhem, C. Ferrari, and published in <i>Superlattices and Microstructures</i> 86 (2015) 438-445. <i>Superlattices and Microstructures</i> , 2018, 123, 467-468.	3.1	0
84	Comments on "Structural, Optical, and Electrical Properties of Zn-Doped CdO Thin Films Fabricated by a Simplified Spray Pyrolysis Technique" by K. Usharani and A.R. Balu Published in <i>Acta Metall. Sin. (Engl.)</i> Tj ETQq0200 rgBT (Overlock 1		
85	Comments on "Photodegradation of methyl violet dye using ZnO nanorods" by I. Kartharinal Punithavathy, J. Prince Richard, S. Johnson Jeyakumar, M. Jothibas, P. Praveen, J. Mater. Sci.: Mater. Electron. 28, 2494-2501 (2017). <i>Journal of Materials Science: Materials in Electronics</i> , 2018, 29, 17351-17352.	2.2	0
86	Comment on "Nanocrystalline CdS _{1-x} Se _x alloys as thin films prepared by chemical bath deposition: Effect of x on the structural and optical properties" by E.A. Sanchez-Ramirez, M.A. Hernandez-Perez, J. Aguilar-Hernandez, E. Rangel-Salinas, and published in <i>Journal of Alloys and Compounds</i> 615 (2014) S511-S514. <i>Journal of Alloys and Compounds</i> , 2018, 765, 313.	5.5	0
87	Comment on and complement to "Effect of calcination temperature on the degree of polymorphic transformation in Y ₂ SiO ₅ nanopowders synthesized by sol-gel method" by Z.S. Khan et al. [Journal of Non-Crystalline Solids 432 (2016) 540-544]. <i>Journal of Non-Crystalline Solids</i> , 2019, 525, 119682.	3.1	0
88	Comment on "Structural and magnetic properties of Ni _{0.8} M _{0.2} Fe ₂ O ₄ (M = Cu, Co) nano-crystalline ferrites" by K. Vijaya Babu, G. Satyanarayana, B. Sailaja, G.V. Santosh Kumar, K. Jalaiah, and M. Ravi [Results in Physics 9 (2018) 55-62]. <i>Results in Physics</i> , 2019, 15, 102597.	4.1	0
89	Comment on "Role of ytterbium on structural and magnetic properties of NiCr _{0.1} Fe _{1.9} O ₄ co-precipitated ferrites" by Mushtaq Ahmad, Muhammad Azhar Khan, Azhar Mahmood, Shu-Sen Liu, Adeel Hussain Chughtai, Weng-Chon Cheong, Bilal Akram, Gulfam Nasar [Ceram. Int. 44 (2018) 5433-5439]. <i>Ceramics International</i> , 2019, 45, 5174.	4.8	0
90	Comment on "Effects of Dy concentration on luminescent properties of SrAl ₂ O ₄ :Eu phosphors" by D.S. Kshatri, Ayush Khare, and Piyush Jha" [Optik 124 (2013) 2974]. <i>Optik</i> , 2019, 178, 710-711.	2.9	0

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91	Comment on "Investigation of structural and optical properties of pure and chromium doped TiO ₂ nanoparticles prepared by solvothermal method" by R.S. Dubey, Shyam Singh and published in Results in Physics 7 (2017) 1283–1288. Results in Physics, 2020, 16, 101518.	4.1	0
92	Comment on "Influence of thickness on optical and structural properties of BiFeO ₃ thin films: PLD grown" by Arun Singh, Ziaul Raza Khan, P.M. Vilarinho, Vinay Gupta, R.S. Katiyar [Materials Research Bulletin 49 (2014) 531]. Materials Research Bulletin, 2020, 122, 110652.	5.2	0
93	Comment on analysis of X-ray diffraction data in the paper "Structural and size dependence magnetic properties of Mn-doped NiO nanoparticles prepared by wet chemical method" by C. Thangamani et al. [J. Mater. Sci.: Mater. Electron. 31, 11101 (2020)]. Journal of Materials Science: Materials in Electronics, 2021, 32, 9731-9735.	2.2	0
94	Comment on the paper "Structure of Gd ₂ O ₃ nanoparticles at high temperature" by H. Jamnezhad and M. Jafari [J. Magn. Mater. 408 (2016) 164–167]. Journal of Magnetism and Magnetic Materials, 2021, 522, 167587.	2.3	0
95	Comments on the paper "Studies of structural, dielectric and electrical characteristic of Bi(Fe _{0.85} Y _{0.15})O ₃ ceramics by L. Thansanga et al., and published in Phase Transitions 94, 47 (2021). Phase Transitions, 2021, 94, 885-888.	1.3	0
96	Some remarks on the paper "Influence of zinc concentration on band gap and sub-band gap absorption on ZnO nanocrystalline thin films sol-gel grown" by Munirah, Ziaul Raza Khan, Anver Aziz, Mohd. Shahid Khan, M.U. Khandaker [Mater. Sci-Poland, 35 (1) 2017, 246 – 253]. Materials Science-Poland, 2020, 38, 407-408.	1.0	0
97	Some remarks on the paper "Optimization of S:Sn precursor molar concentration on the physical properties of spray deposited single phase Sn ₂ S ₃ thin films" by J. Srivind, V.S. Nagareththinam, A.R. Balu [Mater. Sci.-Poland, 34 (2016), 393 – 398]. Materials Science-Poland, 2020, 38, 400-401.	1.0	0
98	Comment on the paper by S. K. Parida on the effect of Cu and W dopants in CaMnO ₃ ceramics [Phase Transitions 94, 1033 (2021)]. Phase Transitions, 2022, 95, 251-252.	1.3	0
99	Reply to comment on "Structural, dielectric, and magnetic characteristics of Bi(Ni _{0.25} Ti _{0.25} Fe _{0.50})O ₃ ceramics" [J. Mater. Sci.: Mater. Electron. 27, 1209 (2016)]; "Structural and electrical characteristics of (Co, Ti)-modified BiFeO ₃ " [J. Mater. Sci.: Mater. Electron. 27, 7115 (2016)]; "Structural, electrical, and magnetic characteristics of Ni/Ti-modified BiFeO ₃ lead-free multiferroic material" [J. Mater. Sci.: Mater. Electron. 28, 6673 (2017)]. Journal of Materials Science: Materials in Electronics, 0, 1, 1.	2.2	0