

# Evgegeny V Galuskin

## List of Publications by Year in descending order

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89  
papers

1,671  
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304602

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345118

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docs citations

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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Calciolangbeinite- $K_2Ca_2(SO_4)_3$ , a natural orthorhombic modification of $K_2Ca_2(SO_4)_3$ , and the langbeinite-calcio-langbeinite solid-solution system. <i>Mineralogical Magazine</i> , 2022, 86, 557-569.	0.6	5
2	Priscillagrewite-(Y), $(Ca_2Y)Zr_2Al_3O_{12}$ : A new garnet of the bitikleite group from the Daba-Siwaqa area, the Hatrurim Complex, Jordan. <i>American Mineralogist</i> , 2021, 106, 641-649.	0.9	5
3	Nomenclature and Classification of the Arctite Supergroup. Aravaite, $Ba_2Ca_{18}(SiO_4)_6[(PO_4)_3(CO_3)]F_3O$ , a New Arctite Supergroup Mineral from Negev Desert, Israel. <i>Canadian Mineralogist</i> , 2021, , .	0.3	4
4	Kahlenbergite $KAl_2O_7$ , a new $\gamma$ -alumina mineral and Fe-rich hibonite from the Hatrurim Basin, the Negev desert, Israel. <i>European Journal of Mineralogy</i> , 2021, 33, 341-355.	0.4	3
5	Greenockite Whiskers from the Bytom Burned Coal Dump, Upper Silesia, Poland. <i>Minerals (Basel)</i> , Tj ETQq1 1 0.784314 rgBT_1/Overlock 0,8	0.8	1
6	Walstromite, $BaCa_2(Si_3O_9)$ , from Rankinite Paralava within Gehlenite Hornfels of the Hatrurim Basin, Negev Desert, Israel. <i>Minerals (Basel, Switzerland)</i> , 2020, 10, 407.	0.8	16
7	Siwaqaite, $Ca_6Al_2(CrO_4)_3(OH)_{12} \cdot 26H_2O$ , a new mineral of the ettringite group from the pyrometamorphic Daba-Siwaqa complex, Jordan. <i>American Mineralogist</i> , 2020, 105, 409-421.	0.9	13
8	Molecular Hydrogen in Natural Mayenite. <i>Minerals (Basel, Switzerland)</i> , 2020, 10, 560.	0.8	8
9	New minerals with modular structure derived from hatrurite from the pyrometamorphic rocks. Part IV: Dargaite, $BaCa_{12}(SiO_4)_4(SO_4)_2O_3$ , from Nahal Darga, Palestinian Autonomy. <i>Mineralogical Magazine</i> , 2019, 83, 81-88.	0.6	6
10	Levantite, $KCa_3(Al_2Si_3)O_{11}(PO_4)$ , a new latiumite-group mineral from the pyrometamorphic rocks of the Hatrurim Basin, Negev Desert, Israel. <i>Mineralogical Magazine</i> , 2019, 83, 713-721.	0.6	7
11	Qatranaite, $CaZn_2(OH)_6 \cdot 2H_2O$ : a new mineral from altered pyrometamorphic rocks of the Hatrurim Complex, Daba-Siwaqa, Jordan. <i>European Journal of Mineralogy</i> , 2019, 31, 575-584.	0.4	3
12	Structural investigations on bredigite from the Hatrurim Complex. <i>Mineralogy and Petrology</i> , 2019, 113, 261-272.	0.4	6
13	Chlorellestadite, $Ca_5(SiO_4)_{1.5}(SO_4)_{1.5}Cl$ , a new ellestadite-group mineral from the Shadil-Khokh volcano, South Ossetia. <i>Mineralogy and Petrology</i> , 2018, 112, 743-752.	0.4	6
14	Stracherite, $BaCa_6(SiO_4)_2[(PO_4)(CO_3)]F$ , the first $CO_3$ -bearing intercalated hexagonal antiperovskite from Negev Desert, Israel. <i>American Mineralogist</i> , 2018, 103, 1699-1706.	0.9	10
15	Aravaite, $Ba_2Ca_{18}(SiO_4)_6(PO_4)_3(CO_3)F_3$ , a new mineral with single and triple antiperovskite layers. <i>Acta Crystallographica Section B: Structural Science, Crystal Engineering and Materials</i> , 2018, 74, 492-501.	0.5	3
16	First natural hexaferrite with mixed $\gamma$ -ferrite ( $\gamma$ -alumina) and magnetoplumbite structure from Jabel Harmun, Palestinian Autonomy. <i>European Journal of Mineralogy</i> , 2018, 30, 559-567.	0.4	6
17	Dynamic Disorder of $Fe^{3+}$ Ions in the Crystal Structure of Natural Barioferrite. <i>Minerals (Basel)</i> , Tj ETQq1 1 0.784314 rgBT_1/Overlock 0,8	0.8	1
18	Sharyginite, $Ca_3TiFe_2O_8$ , A New Mineral from the Bellerberg Volcano, Germany. <i>Minerals (Basel)</i> , Tj ETQq0 0 0 rgBT_0/Overlock 10 Tf 50 6	0.8	10

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19	New Mineral with Modular Structure Derived from Hatrurite from the Pyrometamorphic Rocks of the Hatrurim Complex: Ariegilatite, $\text{BaCa}_{12}(\text{SiO}_4)_4(\text{PO}_4)_2\text{F}_2\text{O}$ , from Negev Desert, Israel. <i>Minerals (Basel)</i> , 2017, 7, 107-116.	0.7	14
20	Khesinite, $\text{Ca}_4\text{Mg}_2\text{Fe}_3^{+10}\text{O}_4[(\text{Fe}_3^{+10}\text{Si}_2)\text{O}_36]$ , a new rhombic (sapphirine supergroup) mineral from the Negev Desert, Israel – natural analogue of the SFCA phase. <i>European Journal of Mineralogy</i> , 2017, 29, 101-116.	0.4	31
21	New minerals with a modular structure derived from hatrurite from the pyrometamorphic rocks. Part III. Gazeevite, $\text{BaCa}_6(\text{SiO}_4)_2(\text{SO}_4)_2\text{O}$ , from Israel and the Palestine Autonomy, South Levant, and from South Ossetia, Greater Caucasus. <i>Mineralogical Magazine</i> , 2017, 81, 499-513.	0.6	22
22	Curimite, $\text{Ba}_3(\text{VO}_4)_2$ and hexacelsian, $\text{BaAl}_2\text{Si}_2\text{O}_8$ – two new minerals from schorlomite-rich paralava of the Hatrurim Complex, Negev Desert, Israel. <i>Mineralogical Magazine</i> , 2017, 81, 1009-1019.	0.6	21
23	Different route of hydroxide incorporation and thermal stability of new type of water clathrate: X-ray single crystal and Raman investigation. <i>Scientific Reports</i> , 2017, 7, 9046.	1.6	5
24	X-ray diffraction and spectroscopic study of wiluite: implications for the vesuvianite-group nomenclature. <i>Physics and Chemistry of Minerals</i> , 2017, 44, 577-593.	0.3	8
25	Dzierżanowskite, $\text{CaCu}_2\text{S}_2$ – a new natural thiocuprate from Jabal Harmun, Judean Desert, Palestine Autonomy, Israel. <i>Mineralogical Magazine</i> , 2017, 81, 1073-1085.	0.6	12
26	Si-deficient, OH-substituted, boron-bearing vesuvianite from Sakha-Yakutia, Russia: a combined single-crystal, $^1\text{H}$ MAS-NMR and IR spectroscopic study. <i>European Journal of Mineralogy</i> , 2016, 28, 931-941.	0.4	9
27	Czocharskiite, $\text{Na}_4\text{Ca}_3\text{Mg}(\text{PO}_4)_4$ , a second new mineral from the Morasko IAB-MG iron meteorite (Poland). <i>European Journal of Mineralogy</i> , 2016, 28, 969-977.	0.4	30
28	Wernerkrauseite, $\text{CaFe}_3^{+2}\text{Mn}_4^{+6}\text{O}_6$ : the first nonstoichiometric post-spinel mineral, from Bellerberg volcano, Eifel, Germany. <i>European Journal of Mineralogy</i> , 2016, 28, 485-493.	0.4	10
29	Silicocarnotite, $\text{Ca}_5[(\text{SiO}_4)(\text{PO}_4)](\text{PO}_4)$ , a new „old” mineral from the Negev Desert, Israel, and the ternesite – silicocarnotite solid solution: indicators of high-temperature alteration of pyrometamorphic rocks of the Hatrurim Complex, Southern Levant. <i>European Journal of Mineralogy</i> , 2016, 28, 105-123.	0.4	39
30	Stone-Tool Workshops of the Hatrurim Basin, Israel. , 2015, , 281-316.		3
31	Mayenite supergroup, part I: Recommended nomenclature. <i>European Journal of Mineralogy</i> , 2015, 27, 99-111.	0.4	27
32	Mayenite supergroup, part II: Chlorokyuygenite from Upper Chegem, Northern Caucasus, Kabardino-Balkaria, Russia, a new microporous mineral with zeolitic $\text{H}_2\text{O}$ . <i>European Journal of Mineralogy</i> , 2015, 27, 113-122.	0.4	10
33	Mayenite supergroup, part III: Fluormayenite, $\text{Ca}_{12}\text{Al}_{14}\text{O}_{32}[\text{F}_2]$ , and fluorokyuygenite, $\text{Ca}_{12}\text{Al}_{14}\text{O}_{32}[(\text{H}_2\text{O})_4\text{F}_2]$ , two new minerals from pyrometamorphic rocks of the Hatrurim Complex, South Levant. <i>European Journal of Mineralogy</i> , 2015, 27, 123-136.	0.4	29
34	Mayenite supergroup, part IV: Crystal structure and Raman investigation of Al-free eltyubuyite from the Shadil-Khokh volcano, Kel' Plateau, Southern Ossetia, Russia. <i>European Journal of Mineralogy</i> , 2015, 27, 137-143.	0.4	15
35	Rondorfite-type structure – XPS and UV-vis study. <i>Materials Research Bulletin</i> , 2015, 70, 920-927.	2.7	2
36	Moraskoite, $\text{Na}_2\text{Mg}(\text{PO}_4)_4\text{F}$ , a new mineral from the Morasko IAB-MG iron meteorite (Poland). <i>Mineralogical Magazine</i> , 2015, 79, 387-398.	0.6	39

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37	FLUORCHEGEMITE, $\text{Ca}_7(\text{SiO}_4)_3\text{F}_2$ , A NEW MINERAL FROM THE EDGREWITE-BEARING ENDOSKARN ZONE OF AN ALTERED XENOLITH IN IGIMBRITES FROM UPPER CHEGEM CALDERA, NORTHERN CAUCASUS, KABARDINO-BALKARIA, RUSSIA: OCCURRENCE, CRYSTAL STRUCTURE, AND NEW DATA ON THE MINERAL ASSEMBLAGES. <i>Canadian Mineralogist</i> , 2015, 53, 325-344.	0.3	8
38	The crystal structure of flamite and its relation to $\text{Ca}_2\text{SiO}_4$ polymorphs and nagelschmidite. <i>European Journal of Mineralogy</i> , 2015, 27, 755-769.	0.4	23
39	New minerals with a modular structure derived from hatrurite from the pyrometamorphic Hatrurim Complex. Part I. Nabimusaite, $\text{KCa}_{12}(\text{SiO}_4)_4(\text{SO}_4)_2\text{O}_2\text{F}$ , from Iarnite rocks of Jabel Harmun, Palestinian Autonomy, Israel. <i>Mineralogical Magazine</i> , 2015, 79, 1061-1072.	0.6	27
40	New minerals with a modular structure derived from hatrurite from the pyrometamorphic Hatrurim Complex. Part II. Zadovite, $\text{BaCa}_6[(\text{SiO}_4)(\text{PO}_4)](\text{PO}_4)_2\text{F}$ and aradite, $\text{BaCa}_6[(\text{SiO}_4)(\text{VO}_4)](\text{VO}_4)_2\text{F}$ , from paralavas of the Hatrurim Basin, Negev Desert, Israel. <i>Mineralogical Magazine</i> , 2015, 79, 1073-1087.	0.6	32
41	Harmunite $\text{CaFe}_2\text{O}_4$ : A new mineral from the Jabel Harmun, West Bank, Palestinian Autonomy, Israel. <i>American Mineralogist</i> , 2014, 99, 965-975.	0.9	64
42	Vapnikite $\text{Ca}_3\text{UO}_6$ – a new double-perovskite mineral from pyrometamorphic Iarnite rocks of the Jabel Harmun, Palestinian Autonomy, Israel. <i>Mineralogical Magazine</i> , 2014, 78, 571-581.	0.6	25
43	Shulamitite $\text{Ca}_3\text{TiFe}_3\text{AlO}_8$ - a new perovskite-related mineral from Hatrurim Basin, Israel. <i>European Journal of Mineralogy</i> , 2013, 25, 97-111.	0.4	40
44	Crystal chemistry and hydrogen bonding of rustumite $\text{Ca}_{10}(\text{Si}_2\text{O}_7)_2(\text{SiO}_4)(\text{OH})_2\text{Cl}_2$ with variable OH, Cl, F. <i>American Mineralogist</i> , 2013, 98, 493-500.	0.9	4
45	Vorlanite, $(\text{CaU}_6)_4\text{O}_4$ , from Jabel Harmun, Palestinian Autonomy, Israel. <i>American Mineralogist</i> , 2013, 98, 1938-1942.	0.9	17
46	Aklimaite, $\text{Ca}_4[\text{Si}_2\text{O}_5(\text{OH})_2](\text{OH})_4 \cdot 5\text{H}_2\text{O}$ , a new natural hydrosilicate from Mount Lakargi, the Northern Caucasus, Russia. <i>Geology of Ore Deposits</i> , 2013, 55, 541-548.	0.2	3
47	Irinarassite $\text{Ca}_3\text{Sn}_2\text{SiAl}_2\text{O}_{12}$ – new garnet from the Upper Chegem Caldera, Northern Caucasus, Kabardino-Balkaria, Russia. <i>Mineralogical Magazine</i> , 2013, 77, 2857-2866.	0.6	7
48	Nomenclature of the garnet supergroup. <i>American Mineralogist</i> , 2013, 98, 785-811.	0.9	220
49	Dzhuluite, $\text{Ca}_3\text{SbSnFe}_3\text{O}_{12}$ , a new bitikleite-group garnet from the Upper Chegem Caldera, Northern Caucasus, Kabardino-Balkaria, Russia. <i>European Journal of Mineralogy</i> , 2013, 25, 231-239.	0.4	6
50	Eltyubyuite, $\text{Ca}_{12}\text{Fe}_3\text{Si}_4\text{O}_{32}\text{Cl}_6$ - the $\text{Fe}^{3+}$ analogue of wadalite: a new mineral from the Northern Caucasus, Kabardino-Balkaria, Russia. <i>European Journal of Mineralogy</i> , 2013, 25, 221-229.	0.4	10
51	Structural characterization of rondorfite, calcium silica chlorine mineral containing magnesium in tetrahedral position $[\text{MgO}_4]^{6-}$ , with the aid of the vibrational spectroscopies and fluorescence. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2013, 101, 382-388.	2.0	12
52	A reinvestigation of mayenite from the type locality, the Ettringer Bellerberg volcano near Mayen, Eifel district, Germany. <i>Mineralogical Magazine</i> , 2012, 76, 707-716.	0.6	22
53	Pavlovskiyite $\text{Ca}_8(\text{SiO}_4)_2(\text{Si}_3\text{O}_{10})$ : A new mineral of altered silicate-carbonate xenoliths from the two Russian type localities, Birkhin massif, Baikal Lake area and Upper Chegem caldera, North Caucasus. <i>American Mineralogist</i> , 2012, 97, 503-512.	0.9	18
54	Trabzonite, $\text{Ca}_4[\text{Si}_3\text{O}_9(\text{OH})]\text{OH}$ : crystal structure, revised formula, new occurrence and relation to killalaite. <i>Mineralogical Magazine</i> , 2012, 76, 455-472.	0.6	9

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55	Thermally induced transformation of vorlanite to "protovorlanite": Restoration of cation ordering in self-irradiated CaUO <sub>4</sub> . <i>American Mineralogist</i> , 2012, 97, 1002-1004.	0.9	12
56	Edgrewite Ca <sub>9</sub> (SiO <sub>4</sub> ) <sub>4</sub> F <sub>2</sub> -hydroxyledgrewite Ca <sub>9</sub> (SiO <sub>4</sub> ) <sub>4</sub> (OH) <sub>2</sub> , a new series of calcium humite-group minerals from altered xenoliths in the ignimbrite of Upper Chegem caldera, Northern Caucasus, Kabardino-Balkaria, Russia. <i>American Mineralogist</i> , 2012, 97, 1998-2006.	0.9	14
57	Chlorine content and crystal chemistry of dellaite from the Birkhin gabbro massif, Eastern Siberia, Russia. <i>Mineralogical Magazine</i> , 2011, 75, 379-394.	0.6	8
58	Rusinovite, Ca <sub>10</sub> (Si <sub>2</sub> O <sub>7</sub> ) <sub>3</sub> Cl <sub>2</sub> : a new skarn mineral from the Upper Chegem caldera, Kabardino-Balkaria, Northern Caucasus, Russia. <i>European Journal of Mineralogy</i> , 2011, 23, 837-844.	0.4	20
59	Megawite, CaSnO <sub>3</sub> : a new perovskite-group mineral from skarns of the Upper Chegem caldera, Kabardino-Balkaria, Northern Caucasus, Russia. <i>Mineralogical Magazine</i> , 2011, 75, 2563-2572.	0.6	11
60	Complete isomorphic join diopside- <i>kosmochlor</i> CaMgSi <sub>2</sub> O <sub>6</sub> -NaCrSi <sub>2</sub> O <sub>6</sub> in metamorphic rocks of the Sludyanka complex (southern Baikal region). <i>Russian Geology and Geophysics</i> , 2011, 52, 40-51.	0.3	13
61	Vorlanite (CaU <sub>6+</sub> )O <sub>4</sub> -A new mineral from the Upper Chegem caldera, Kabardino-Balkaria, Northern Caucasus, Russia. <i>American Mineralogist</i> , 2011, 96, 188-196.	0.9	37
62	Magnesioneptunite, KNa <sub>2</sub> Li(Mg,Fe) <sub>2</sub> Ti <sub>2</sub> Si <sub>8</sub> O <sub>24</sub> , a new mineral species of the neptunite group. <i>Geology of Ore Deposits</i> , 2011, 53, 775-782.	0.2	4
63	Oxyvanite, V <sub>3</sub> O <sub>5</sub> , a new mineral species and the oxyvanite-berdesinskiite V <sub>2</sub> TiO <sub>5</sub> series from metamorphic rocks of the Slyudyanka Complex, southern Baikal region. <i>Geology of Ore Deposits</i> , 2010, 52, 574-583.	0.2	6
64	Pertsevite-(OH), a new mineral in the pertsevite series, Mg <sub>2</sub> (BO <sub>3</sub> ) <sub>1-x</sub> (SiO <sub>4</sub> ) <sub>x</sub> (F,OH) <sub>1-x</sub> (x < 0.5), from the Snezhnoye deposit in Sakha-Yakutia Republic, Russia. <i>American Mineralogist</i> , 2010, 95, 953-958.	0.9	1
65	Elbrusite-(Zr)-A new uranian garnet from the Upper Chegem caldera, Kabardino-Balkaria, Northern Caucasus, Russia. <i>American Mineralogist</i> , 2010, 95, 1172-1181.	0.9	45
66	Bitikleite-(SnAl) and bitikleite-(ZrFe): New garnets from xenoliths of the Upper Chegem volcanic structure, Kabardino-Balkaria, Northern Caucasus, Russia. <i>American Mineralogist</i> , 2010, 95, 959-967.	0.9	20
67	Toturite Ca <sub>3</sub> Sn <sub>2</sub> Fe <sub>2</sub> SiO <sub>12</sub> -A new mineral species of the garnet group. <i>American Mineralogist</i> , 2010, 95, 1305-1311.	0.9	21
68	Eringaite, Ca <sub>3</sub> Sc <sub>2</sub> (SiO <sub>4</sub> ) <sub>3</sub> , a new mineral of the garnet group. <i>Mineralogical Magazine</i> , 2010, 74, 365-373.	0.6	16
69	Kumtyubeite Ca <sub>5</sub> (SiO <sub>4</sub> ) <sub>2</sub> F <sub>2</sub> -A new calcium mineral of the humite group from Northern Caucasus, Kabardino-Balkaria, Russia. <i>American Mineralogist</i> , 2009, 94, 1361-1370.	0.9	22
70	Chegemite Ca <sub>7</sub> (SiO <sub>4</sub> ) <sub>3</sub> (OH) <sub>2</sub> a new humite-group calcium mineral from the Northern Caucasus, Kabardino-Balkaria, Russia. <i>European Journal of Mineralogy</i> , 2009, 21, 1045-1059.	0.4	34
71	X-ray structural investigation of the oxyvanite (V <sub>3</sub> O <sub>5</sub> ) berdesinskiite (V <sub>2</sub> TiO <sub>5</sub> ) series: V <sup>4+</sup> substituting for octahedrally coordinated Ti <sup>4+</sup> . <i>European Journal of Mineralogy</i> , 2009, 21, 885-891.	0.4	12
72	Structural investigation of low-symmetry vesuvianite collected from Tojyo, Hiroshima, Japan: Implications for hydrogarnet-like substitution. <i>Journal of Mineralogical and Petrological Sciences</i> , 2009, 104, 69-76.	0.4	7

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73	A new natural phase in the system $Mg_2SiO_4Mg_2BO_3FMg_2BO_3(OH)$ : composition, paragenesis and structure of OH-dominant pertsevit. <i>European Journal of Mineralogy</i> , 2008, 20, 951-964.	0.4	9
74	Batisivite, $V_8Ti_6[Ba(Si_2O)]O_{28}$ , a new mineral species from the derbylite group. <i>Geology of Ore Deposits</i> , 2008, 50, 565-573.	0.2	2
75	Lakargiite $CaZrO_3$ : A new mineral of the perovskite group from the North Caucasus, Kabardino-Balkaria, Russia. <i>American Mineralogist</i> , 2008, 93, 1903-1910.	0.9	58
76	Batisivite, the first silicate related to the derbylite-hemloite group. <i>European Journal of Mineralogy</i> , 2008, 20, 975-981.	0.4	6
77	The modular structure of dovyrenite, $Ca_6Zr[Si_2O_7]_2(OH)_4$ : Alternate stacking of tobermorite and rosenbuschite-like units. <i>American Mineralogist</i> , 2008, 93, 456-462.	0.9	8
78	Dovyrenite $Ca_6Zr[Si_2O_7]_2(OH)_4$ - A New Mineral from Skarned Carbonate Xenoliths in Basic-Ultrabasic Rocks of the Ioko-Dovyren Massif, Northern Baikal Region, Russia. <i>Mineralogia</i> , 2007, 38, 15-28.	0.4	8
79	THE CRYSTAL STRUCTURE OF SI-DEFICIENT, OH-SUBSTITUTED, BORON-BEARING VESUVIANITE FROM THE WILUY RIVER, SAKHA-YAKUTIA, RUSSIA. <i>Canadian Mineralogist</i> , 2007, 45, 239-248.	0.3	18
80	Atoll Garnets in "Achtarandite" Serpentinites: Morphology, Composition and Mode of Origin. <i>Mineralogia</i> , 2007, 38, 139-150.	0.4	3
81	Single-crystal Raman investigation of vesuvianite in the OH region. <i>Vibrational Spectroscopy</i> , 2007, 44, 36-41.	1.2	8
82	$^{57}Fe$ Mössbauer spectroscopy and x-ray diffraction study of some complex metamict minerals. <i>Hyperfine Interactions</i> , 2006, 166, 529-536.	0.2	9
83	A natural scandian garnet. <i>American Mineralogist</i> , 2005, 90, 1688-1692.	0.9	17
84	Vibrational spectra of phosphate-silicate biomaterials. <i>Journal of Molecular Structure</i> , 2003, 651-653, 39-54.	1.8	64
85	Structural studies of the $NaCaPO_4 \cdot SiO_2$ sol-gel derived materials. <i>Journal of Molecular Structure</i> , 2003, 651-653, 489-498.	1.8	39
86	MORPHOLOGY, COMPOSITION AND STRUCTURE OF LOW-TEMPERATURE P4/nnc HIGH-FLUORINE VESUVIANITE WHISKERS FROM POLAR YAKUTIA, RUSSIA. <i>Canadian Mineralogist</i> , 2003, 41, 843-856.	0.3	32
87	Achtarandite - sponge hibschite pseudomorph after wadalite-like phase: internal morphology and mechanism of formation. <i>Neues Jahrbuch Fur Mineralogie, Abhandlungen</i> , 2003, 178, 63-74.	0.1	5
88	SI-DEFICIENT, OH-SUBSTITUTED, BORON-BEARING VESUVIANITE FROM THE WILUY RIVER, YAKUTIA, RUSSIA. <i>Canadian Mineralogist</i> , 2003, 41, 833-842.	0.3	24
89	The non-ring cations influence on silicoxygen ring vibrations. <i>Journal of Molecular Structure</i> , 2000, 555, 357-362.	1.8	67