

Peter Elliott

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Description and crystal structure of liversidgeite, $Zn_6(PO_4)_4 \cdot 7H_2O$, a new mineral from Broken Hill, New South Wales, Australia. <i>American Mineralogist</i> , 2010, 95, 397-404.	1.9	11
2	Birchite, a new mineral from Broken Hill, New South Wales, Australia: Description and structure refinement. <i>American Mineralogist</i> , 2008, 93, 910-917.	1.9	7
3	Jahnsite-(NaMnMg), A New Jahnsite-Group Mineral from the Sapucaia Mine, Brazil and the White Rock No. 2 Quarry, Australia. <i>Canadian Mineralogist</i> , 2018, 56, 871-882.	1.0	3
4	Whiteite-(mnmnmg), a New Jahnsite-Group Mineral from Iron Monarch, South Australia: Description and Crystal Structure. <i>Canadian Mineralogist</i> , 2019, 57, 215-223.	1.0	3
5	Twinning and incommensurate modulation in baumoite, $Ba_{0.5}[(UO_2)_3O_8Mo_2(OH)_3](H_2O)_3$, the first natural Ba uranyl molybdate. <i>Mineralogical Magazine</i> , 2019, 83, 507-514.	1.4	3
6	Reaphookhillite, $MgZn_2(PO_4)_2 \cdot 4H_2O$, the Mg analogue of parahopeite from Reaphook Hill, South Australia. <i>Mineralogical Magazine</i> , 0, , 1-6.	1.4	3
7	Middlebackite, a new Cu oxalate mineral from Iron Monarch, South Australia: Description and crystal structure. <i>Mineralogical Magazine</i> , 2019, 83, 427-433.	1.4	2
8	Redefinition of the formula for aldermanite, $[Mg(H_2O)_6][Na(H_2O)_2Al_3(PO_4)_2(OH,F)_6] \cdot nH_2O$, and its crystal structure. <i>Mineralogical Magazine</i> , 0, , 1-6.	1.4	2
9	Cardite, $Zn_{5.5}(AsO_4)_2(AsO_3OH)(OH)_3 \cdot 3H_2O$, a new zinc arsenate mineral from Broken Hill, New South Wales, Australia. <i>Mineralogy and Petrology</i> , 2021, 115, 467-475.	1.1	2
10	Hodgesmithite, $(Cu,Zn)_6Zn(SO_4)_2(OH)_{10} \cdot 3H_2O$, a new copper zinc sulfate mineral with a unique, decorated, interrupted-sheet structure. <i>Acta Crystallographica Section B: Structural Science, Crystal Engineering and Materials</i> , 2019, 75, 1069-1075.	1.1	2
11	Refinement of the crystal structure of sieleckiite and revision of its symmetry. <i>Mineralogical Magazine</i> , 2017, 81, 917-922.	1.4	1
12	Description and crystal structure of vanderheydenite, $Zn_6(PO_4)_2(SO_4)(OH)_4 \cdot 7H_2O$, a new mineral from Broken Hill, New South Wales, Australia. <i>European Journal of Mineralogy</i> , 2018, 30, 835-840.	1.3	1
13	Magnesiobermanite, $MgMn_3(PO_4)_2(OH)_2 \cdot 4H_2O$, the Mg analogue of bermanite: Description and crystal structure. <i>Mineralogical Magazine</i> , 2022, 86, 127-133.	1.4	1
14	Kingsgateite, $ZrMo_6O_7(OH)_2 \cdot 2H_2O$, the first natural zirconium molybdate from Kingsgate, New South Wales, Australia. <i>Mineralogical Magazine</i> , 0, , 1-18.	1.4	0