

# Kyle Fulle

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3116893/publications.pdf>

Version: 2024-02-01

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citations

1684188  
5

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144

citing authors

#	ARTICLE	IF	CITATIONS
1	Hydrothermal Chemistry and Growth of Fergusonite-type $\text{RENbO}_4$ ( $\text{RE} = \text{La, Y}$ ) Single Crystals and New Niobate Hydroxides. <i>Crystal Growth and Design</i> , 2016, 16, 4910-4917.	3.0	25
2	Investigation of a Structural Phase Transition and Magnetic Structure of $\text{Na}_2\text{BaFe}(\text{VO}_4)_2$ : A Triangular Magnetic Lattice with a Ferromagnetic Ground State. <i>Inorganic Chemistry</i> , 2017, 56, 14842-14849.	4.0	15
3	One-Pot Hydrothermal Synthesis of $\text{Tb}_{13}\text{(GeO}_4\text{)}_6\text{O}_7\text{(OH)}$ and $\text{K}_2\text{Tb}_{14}\text{(GeO}_2\text{)}_7$ : Preparation of a Stable Terbium(4+) Complex. <i>Inorganic Chemistry</i> , 2017, 56, 6044-6047.	4.0	15
4	Hydrothermal synthesis, structure, and property characterization of rare earth silicate compounds: $\text{NaBa}_3\text{Ln}_3\text{Si}_6\text{O}_20$ ( $\text{Ln} = \text{Y, Nd, Sm, Eu, Gd}$ ). <i>Solid State Sciences</i> , 2015, 48, 256-262.	3.2	12
5	Crystal chemistry of hydrothermally grown ternary alkali rare earth fluorides. <i>Acta Crystallographica Section B: Structural Science, Crystal Engineering and Materials</i> , 2015, 71, 768-776. Crystal chemistry and the role of ionic radius in rare earth tetrasilicates: $\text{Ba}_2\text{RE}_2\text{Si}_4\text{O}_{12}\text{F}_2$ ( $\text{RE} = \text{Tl}$ ) $\text{ETQq000rgBT/Overlock 10 Tf 50 552 Td}$	1.1	6
6	$\text{Ba}_2\text{RE}_2\text{Si}_4\text{O}_{13}$ ( $\text{RE} = \text{Tl}$ ) $\text{ETQq000rgBT/Overlock 10 Tf 50 532 Td}$ ( $\text{La}^{3+}$ )	1.1	6
7	High temperature hydrothermal synthesis of rare-earth titanates: synthesis and structure of $\text{RE}_2\text{Ti}_5\text{O}_{15}$ ( $\text{RE} = \text{La, Er}$ ), $\text{Sm}_3\text{Ti}_5\text{O}_{15}$ ( $\text{RE} = \text{Tm, Lu}$ ) and $\text{Ce}_2\text{Ti}_4\text{O}_{11}$ . <i>Dalton Transactions</i> , 2018, 47, 6754-6762.	3.3	5