

# Daylet Kaikenov

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9394010/publications.pdf>

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10  
papers

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citations

3311381

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2917675

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citing authors

#	ARTICLE	IF	CITATIONS
1	A study of copper leaching from the tailings of the Karagaily (Republic of Kazakhstan) concentrating factory using an electric hydropulse discharge. Journal of the Serbian Chemical Society, 2022, 87, 925-937.	0.8	1
2	Poly lactide-co-glycolide nanoparticles immobilized with isoniazid: optimization using the experimental Taguchi method. Bulletin of the Karaganda University Chemistry Series, 2022, 105, 69-77.	0.5	1
3	Synthesis and properties of double gadolinium tellurites. Bulletin of the Karaganda University Chemistry Series, 2021, 103, 67-73.	0.5	0
4	Optimization of coal tar gas chromatography conditions using probabilistic-deterministic design of experiment. Bulletin of the Karaganda University Chemistry Series, 2021, 104, 39-46.	0.5	0
5	Kinetics of Hydrogenation of Heavy and Solid Hydrocarbon Raw Materials. Solid Fuel Chemistry, 2019, 53, 319-323.	0.7	1
6	X-ray diffraction study of the $GdMII CoO_{3.5}$ ( $MII = Mg, Ca, Sr, Ba$ ) cobaltites. Inorganic Materials, 2016, 52, 48-52.	0.8	0
7	X-ray diffraction study of the $YbM 3 II Fe_5O_{12}$ ( $MII = Mg, Ca, Sr$ ) ferrites. Inorganic Materials, 2014, 50, 622-624.	0.8	1
8	New ferrites of the composition $TbM_3 II Fe_5O_{12}$ ( $MII = Ca, Sr, or Ba$ ) and their XRD properties. Russian Journal of General Chemistry, 2012, 82, 1761-1763.	0.8	0
9	Synthesis and X-ray diffraction study of $Tm M 3 II Fe_5O_{12}$ ( $MII = Ca, Sr, Ba$ ) compounds. Russian Journal of Inorganic Chemistry, 2012, 57, 1259-1261.	1.3	1
10	X-ray diffraction study of the $Tm_2M 3 I Fe_5O_{12}$ ( $MI = Li, Na, K$ ) ferrites. Inorganic Materials, 2012, 48, 622-624.	0.8	1