

# Alex Ravsky

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8398473/publications.pdf>

Version: 2024-02-01

10  
papers

59  
citations

1937685

4  
h-index

1588992

8  
g-index

10  
all docs

10  
docs citations

10  
times ranked

23  
citing authors

#	ARTICLE	IF	CITATIONS
1	Each topological group embeds into a duoseparable topological group. <i>Topology and Its Applications</i> , 2021, 289, 107487.	0.4	0
2	Generalizing separability, precompactness and narrowness in topological groups. <i>Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas</i> , 2021, 115, 1.	1.2	1
3	Suitable sets for paratopological groups. <i>Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas</i> , 2021, 115, 1.	1.2	0
4	A countably compact topological group with the non-countably pracompact square. <i>Topology and Its Applications</i> , 2020, 279, 107251.	0.4	3
5	On feebly compact paratopological groups. <i>Topology and Its Applications</i> , 2020, 284, 107363.	0.4	7
6	Embedding topological spaces into Hausdorff $\hat{\mathbb{P}}$ -bounded spaces. <i>Topology and Its Applications</i> , 2020, 280, 107277.	0.4	6
7	A metrizable Lawson semitopological semilattice with non-closed partial order. <i>Proceedings of the International Geometry Center</i> , 2020, 13, 10-17.	0.3	1
8	A metrizable semitopological semilattice with non-closed partial order. <i>Topological Algebra and Its Applications</i> , 2020, 8, 67-75.	0.8	1
9	The closedness of complete subsemilattices in functionally Hausdorff semitopological semilattices. <i>Topology and Its Applications</i> , 2019, 267, 106874.	0.4	5
10	Each regular paratopological group is completely regular. <i>Proceedings of the American Mathematical Society</i> , 2017, 145, 1373-1382.	0.8	35