

# Roman Pol

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7500932/publications.pdf>

Version: 2024-02-01

13  
papers

78  
citations

1478505

6  
h-index

1474206

9  
g-index

13  
all docs

13  
docs citations

13  
times ranked

28  
citing authors

#	ARTICLE	IF	CITATIONS
1	On Banach spaces whose norm-open sets are $\langle \mathbb{F} \rangle$ -sets in the weak topology. Journal of Mathematical Analysis and Applications, 2009, 350, 708-722.	1.0	24
2	On metrizable $E$ with $C_p(E) \not\cong C_p(E) \tilde{=} C_p(E)$ . Mathematika, 1995, 42, 49-55.	0.5	10
3	ON BOREL SETS IN FUNCTION SPACES WITH THE WEAK TOPOLOGY. Journal of the London Mathematical Society, 2003, 68, 725-738.	1.0	9
4	Note on separate continuity and the Namioka property. Topology and Its Applications, 2005, 152, 258-268.	0.4	6
5	Sobre algunos problemas relativos a las estructuras de Borel en espacios de funciones. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2010, 104, 327-335.	1.2	6
6	Note on reflexivity of some spaces of continuous integer-valued functions. Journal of Mathematical Analysis and Applications, 2012, 395, 251-257.	1.0	6
7	A complete $C$ -space whose square is strongly infinite-dimensional. Israel Journal of Mathematics, 2006, 154, 209-220.	0.8	5
8	On Borel almost disjoint families. Monatshefte Fur Mathematik, 2012, 168, 545-562.	0.9	5
9	ON A PROBLEM OF TALAGRAND CONCERNING SEPARATELY CONTINUOUS FUNCTIONS. Journal of the Institute of Mathematics of Jussieu, 2020, , 1-10.	0.7	3
10	Finite-to-One Mappings on Infinite-dimensional Compacta. Annals of the New York Academy of Sciences, 1996, 788, 175-183.	3.8	2
11	Note on isometric universality and dimension. Israel Journal of Mathematics, 2015, 209, 187-197.	0.8	2
12	On Lipschitz maps and dimension. Advances in Geometry, 2013, 13, 245-254.	0.4	0
13	Note on $K$ -analyticity and normality in function spaces. Journal of Mathematical Analysis and Applications, 2014, 415, 75-82.	1.0	0