

# Ezgi Erdogan

## List of Publications by Year in descending order

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13  
papers

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2258059

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2272923

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#	ARTICLE	IF	CITATIONS
1	Approximate Diagonal Integral Representations and Eigenmeasures for Lipschitz Operators on Banach Spaces. <i>Mathematics</i> , 2022, 10, 220.	2.2	3
2	Eigenmeasures and stochastic diagonalization of bilinear maps. <i>Mathematical Methods in the Applied Sciences</i> , 2021, 44, 5021-5039.	2.3	2
3	Integral representation of product factorable bilinear operators and summability of bilinear maps on $C(K)$ -spaces. <i>Journal of Mathematical Analysis and Applications</i> , 2020, 483, 123629.	1.0	2
4	Self-defined information indices: application to the case of university rankings. <i>Scientometrics</i> , 2020, 124, 2443-2456.	3.0	1
5	Factorization of multilinear operators defined on products of function spaces. <i>Linear and Multilinear Algebra</i> , 2020, , 1-26.	1.0	1
6	Zero product preserving bilinear operators acting in sequence spaces. <i>Carpathian Mathematical Publications</i> , 2020, 12, 55-68.	0.8	0
7	Product factorability of integral bilinear operators on Banach function spaces. <i>Positivity</i> , 2019, 23, 671-696.	0.7	4
8	Convolution-continuous bilinear operators acting on Hilbert spaces of integrable functions. <i>Annals of Functional Analysis</i> , 2018, 9, 166-179.	0.8	6
9	Convolution factorability of bilinear maps and integral representations. <i>Indagationes Mathematicae</i> , 2018, 29, 1334-1349.	0.4	4
10	Notes on the spectral properties of the weighted mean difference operator $G(u, v; \hat{I}^n)$ over the sequence space $\hat{a}_1^*$ . <i>Acta Mathematica Scientia</i> , 2016, 36, 477-486.	1.0	1
11	On spectral properties of a new operator over sequence spaces $c$ and $c_0$ . <i>Acta Mathematica Scientia</i> , 2014, 34, 1481-1494.	1.0	1
12	Product factorable multilinear operators defined on sequence spaces. <i>Communications Faculty of Science University of Ankara Series A1 Mathematics and Statistics</i> , 0, , 152-166.	0.5	0
13	Index spaces and standard indices in metric modelling. <i>Nonlinear Analysis: Modelling and Control</i> , 0, 27, 1-20.	1.6	0