## Yousef Estaremi

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5787603/publications.pdf

Version: 2024-02-01

30	86	5	8
papers	citations	h-index	g-index
30	30 docs citations	30	18
all docs		times ranked	citing authors

#	Article	IF	CITATIONS
1	Unbounded WCT operators and applications to linear equations. Computational and Applied Mathematics, 2022, 41, .	2.2	O
2	Basic properties of unbounded weighted conditional type operators. Filomat, 2021, 35, 367-379.	0.5	2
3	Some properties of MCE operators between different Orlicz spaces. European Journal of Mathematics, 2020, 6, 1375-1387.	0.5	1
4	On a class of bounded operators and their ascent and descent. Rendiconti Del Circolo Matematico Di Palermo, 2020, 69, 1393-1399.	1.3	0
5	Multiplication and composition operators on the space of formal power series. Rendiconti Del Circolo Matematico Di Palermo, 2020, 70, 641.	1.3	1
6	Surjectivity, Closed Range, and Fredholmness of the Composition and Multiplication Operators Between Possibly Distinct Orlicz Spaces. Results in Mathematics, 2020, 75, 1.	0.8	2
7	Reducibility of WCE operators on $L^2(\{mathcal \{F\}\})$ L 2 (F). Positivity, 2019, 23, 1165-1172.	0.7	0
8	Conditional Carleson Measures and Related Operators on Bergman Spaces. Bulletin of the Iranian Mathematical Society, 2019, 45, 997-1010.	1.0	0
9	On the algebra of WCE operators. Rocky Mountain Journal of Mathematics, 2018, 48, .	0.4	2
10	A note on multiplication and composition operators in Orlicz spaces. Filomat, 2018, 32, 2693-2699.	0.5	2
11	Basic properties of multiplication and composition operators between distinct Orlicz spaces. Revista Matematica Complutense, 2017, 30, 335-367.	1.2	5
12	Decompositions of Weighted Conditional Expectation Type Operators. Mediterranean Journal of Mathematics, 2017, 14, 1.	0.8	0
13	Fixed points of subadditive maps and some non-linear integral equations. Journal of Fixed Point Theory and Applications, 2017, 19, 1269-1282.	1.1	1
14	Unbounded Hyperexpansive Weighted Composition Operators on $L^2 \$ (varSigma )\$\$ L 2 ( $L^2 \$ ). Iranian Journal of Science and Technology, Transaction A: Science, 2017, 41, 671-676.	1.5	0
15	Spectral radius algebras of WCE operators. Operators and Matrices, 2017, , 337-346.	0.3	1
16	On properties of multiplication conditional type operators between Lp-space. Filomat, 2017, 31, 1933-1940.	0.5	0
17	Composition and multiplication operators between Orlicz function spaces. Journal of Inequalities and Applications, 2016, 2016, .	1.1	5
18	Unbounded Weighted Conditional Expectation Operators. Complex Analysis and Operator Theory, 2016, 10, 567-580.	0.6	5

#	Article	IF	CITATIONS
19	Some sub-classes of paranormal weighted conditional type operators. Publicationes Mathematicae, 2016, 88, 79-91.	0.2	O
20	Some classes of weighted conditional type operators and their spectra. Positivity, 2015, 19, 83-93.	0.7	6
21	On a class of operators with normal Aluthge transformations. Filomat, 2015, 29, 969-975.	0.5	3
22	On a class of operators with normal Aluthge transformations. Filomat, 2015, 29, 1789-1794.	0.5	1
23	Essential norm of weighted conditional type operators on \$\$L^p\$\$ -spaces. Positivity, 2014, 18, 41-52.	0.7	4
24	Weighted Composition Lambert-Type Operators on L p Spaces. Mediterranean Journal of Mathematics, 2014, 11, 955-964.	0.8	8
25	Multiplication conditional expectation type operators on Orlicz spaces. Journal of Mathematical Analysis and Applications, 2014, 414, 88-98.	1.0	4
26	Compact Lambert type operators between two <mml:math altimg="si1.gif" overflow="scroll" xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:msup><mml:mrow><mml:mi>L</mml:mi></mml:mrow><mml:mrow><mml:mi>p<td>:m<mark>1.0</mark>/mm</td><td>:mrow&gt;</td></mml:mi></mml:mrow></mml:msup></mml:math>	:m <mark>1.0</mark> /mm	:mrow>
27	Weighted Lambert type operators on L^p spaces. Operators and Matrices, 2013, , 101-116.	0.3	25
28	Essential norm of substitution operators on L p spaces. Indian Journal of Pure and Applied Mathematics, 2012, 43, 263-278.	0.5	3
29	SUBADDITIVE SEPARATING MAPS BETWEEN REGULAR BANACH FUNCTION ALGEBRAS. Bulletin of the Korean Mathematical Society, 2007, 44, 753-761.	0.3	4
30	SOME ALGEBRAIC PROPERTIES OF $\hat{a}$ , "p( $\hat{l}^2$ ). Contemporary Mathematics, 0, , 54-62.	0.4	0