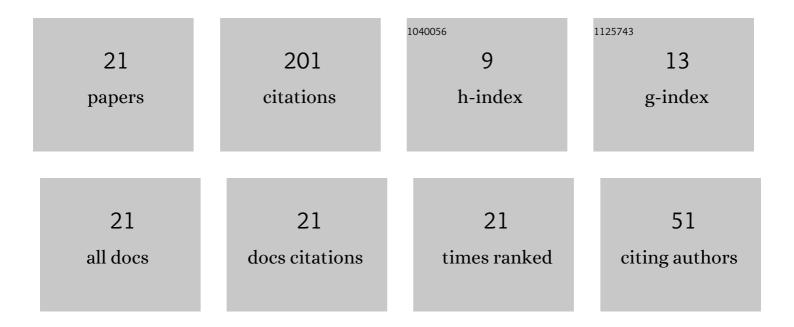
## Fatih Deringoz

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Boundedness of the Maximal and Singular Operators on Generalized Orlicz–Morrey Spaces. Operator Theory: Advances and Applications, 2014, , 139-158.	0.2	33
2	Generalized fractional maximal and integral operators on Orlicz and generalized Orlicz–Morrey spaces of the third kind. Positivity, 2019, 23, 727-757.	0.7	24
3	Fractional maximal function and its commutators on Orlicz spaces. Analysis and Mathematical Physics, 2019, 9, 165-179.	1.3	18
4	Commutators of fractional maximal operator on generalized Orlicz–Morrey spaces. Positivity, 2018, 22, 141-158.	0.7	13
5	On the Riesz Potential and Its Commutators on Generalized Orlicz-Morrey Spaces. Journal of Function Spaces, 2014, 2014, 1-11.	0.9	12
6	Characterizations for the Riesz potential and its commutators on generalized Orlicz-Morrey spaces. Journal of Inequalities and Applications, 2016, 2016, .	1.1	12
7	Boundedness of the maximal operator and its commutators on vanishing generalized Orlicz-Morrey spaces. Annales Academiae Scientiarum Fennicae Mathematica, 2015, 40, 535-549.	0.7	11
8	A characterization for Adams-type boundedness of the fractional maximal operator on generalized Orlicz–Morrey spaces. Integral Transforms and Special Functions, 2017, 28, 284-299.	1.2	10
9	Riesz potential and its commutators on Orlicz spaces. Journal of Inequalities and Applications, 2017, 2017, 75.	1.1	10
10	Boundedness of Fractional Maximal Operator and its Commutators on Generalized Orlicz–Morrey Spaces. Complex Analysis and Operator Theory, 2015, 9, 1249-1267.	0.6	8
11	Intrinsic Square Functions on Vanishing Generalized Orlicz-Morrey Spaces. Set-Valued and Variational Analysis, 2017, 25, 807-828.	1.1	7
12	Φ-Admissible singular operators and their commutators on vanishing generalized Orlicz-Morrey spaces. Journal of Inequalities and Applications, 2014, 2014, .	1.1	6
13	Vanishing generalized Orlicz–Morrey spaces and fractional maximal operator. Publicationes Mathematicae, 2017, 90, 125-147.	0.2	6
14	Commutators of Fractional Maximal Operator on Orlicz Spaces. Mathematical Notes, 2018, 104, 498-507.	0.4	5
15	Some Characterizations of Lipschitz Spaces via Commutators on Generalized Orlicz–Morrey Spaces. Mediterranean Journal of Mathematics, 2018, 15, 1.	0.8	5
16	A characterization for fractional integral and its commutators in Orlicz and generalized Orlicz–Morrey spaces on spaces of homogeneous type. Analysis and Mathematical Physics, 2019, 9, 1991-2019.	1.3	5
17	Characterization of the boundedness of fractional maximal operator and its commutators in Orlicz and generalized Orlicz–Morrey spaces on spaces of homogeneous type. Analysis and Mathematical Physics, 2021, 11, 1.	1.3	5
18	Maximal Operator and its Commutators on Generalized Weighted Orlicz-Morrey Spaces. Tokyo Journal of Mathematics, 2018, 41, .	0.1	5

#	Article	IF	CITATIONS
19	\$\$(Phi ,Psi )\$\$ ( Φ , Î <sup>:</sup> ) -admissible potential operators and their commutators on vanishing Orlicz-Morrey spaces. Collectanea Mathematica, 2016, 67, 133-153.	0.9	4
20	Riesz potential and its commutators on generalized weighted Orlicz–Morrey spaces. Mathematische Nachrichten, 2022, 295, 706-724.	0.8	2
21	Spanne-Guliyev Type Characterization for Fractional Integral Operator and Its Commutators in Generalized Orlicz–Morrey Spaces on Spaces of Homogeneous Type. Springer Proceedings in Mathematics and Statistics, 2021, , 143-159.	0.2	ο