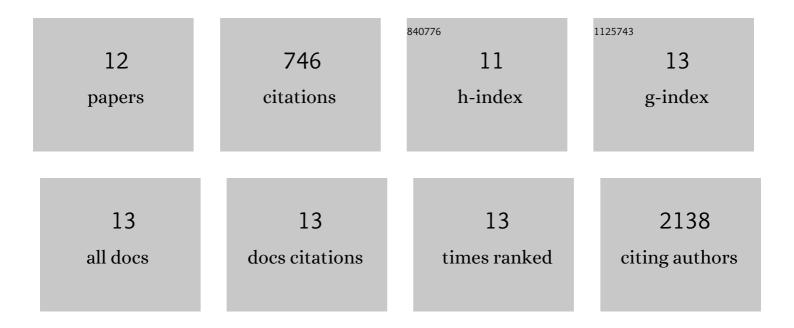
## **Mohamed Rameez**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11298/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A Test of the Cosmological Principle with Quasars. Astrophysical Journal Letters, 2021, 908, L51.	8.3	136
2	Do supernovae indicate an accelerating universe?. European Physical Journal: Special Topics, 2021, 230, 2067-2076.	2.6	16
3	Is there really a Hubble tension?. Classical and Quantum Gravity, 2021, 38, 154005.	4.0	24
4	Neutrinos below 100 TeV from the southern sky employing refined veto techniques to IceCube data. Astroparticle Physics, 2020, 116, 102392.	4.3	3
5	Velocity independent constraints on spin-dependent DM-nucleon interactions from IceCube and PICO. European Physical Journal C, 2020, 80, 1.	3.9	6
6	Evidence for anisotropy of cosmic acceleration. Astronomy and Astrophysics, 2019, 631, L13.	5.1	141
7	The dipole anisotropy of AllWISE galaxies. Monthly Notices of the Royal Astronomical Society, 2018, 477, 1772-1781.	4.4	15
8	Search for annihilating dark matter in the Sun with 3Âyears of IceCube data. European Physical Journal C, 2017, 77, 1.	3.9	111
9	High-redshift radio galaxies and divergence from the CMB dipole. Monthly Notices of the Royal Astronomical Society, 2017, 471, 1045-1055.	4.4	76
10	Complementarity of DM searches in a consistent simplified model: the case of Z ′. Journal of High Energy Physics, 2016, 2016, 1.	4.7	36
11	Determining neutrino oscillation parameters from atmospheric muon neutrino disappearance with three years of IceCube DeepCore data. Physical Review D, 2015, 91, .	4.7	86
12	SEARCH FOR TIME-INDEPENDENT NEUTRINO EMISSION FROM ASTROPHYSICAL SOURCES WITH 3 yr OF IceCube DATA. Astrophysical Journal, 2013, 779, 132.	4.5	81