

# Tareq Abu-Zayyad

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/98805/publications.pdf>

Version: 2024-02-01

7  
papers

244  
citations

1307594  
7  
h-index

1720034  
7  
g-index

7  
all docs

7  
docs citations

7  
times ranked

315  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Cosmic-Ray Composition between 2 PeV and 2 EeV Observed with the TALE Detector in Monocular Mode. <i>Astrophysical Journal</i> , 2021, 909, 178.	4.5	21
2	Evidence for a Supergalactic Structure of Magnetic Deflection Multiplets of Ultra-high-energy Cosmic Rays. <i>Astrophysical Journal</i> , 2020, 899, 86.	4.5	10
3	Search for Large-scale Anisotropy on Arrival Directions of Ultra-high-energy Cosmic Rays Observed with the Telescope Array Experiment. <i>Astrophysical Journal Letters</i> , 2020, 898, L28.	8.3	13
4	Evidence of Intermediate-scale Energy Spectrum Anisotropy of Cosmic Rays $E \gtrsim 10^{19.2}$ eV with the Telescope Array Surface Detector. <i>Astrophysical Journal</i> , 2018, 862, 91.	4.5	23
5	Testing a Reported Correlation between Arrival Directions of Ultra-high-energy Cosmic Rays and a Flux Pattern from nearby Starburst Galaxies using Telescope Array Data. <i>Astrophysical Journal Letters</i> , 2018, 867, L27.	8.3	34
6	The Cosmic Ray Energy Spectrum between 2 PeV and 2 EeV Observed with the TALE Detector in Monocular Mode. <i>Astrophysical Journal</i> , 2018, 865, 74.	4.5	64
7	Depth of Ultra High Energy Cosmic Ray Induced Air Shower Maxima Measured by the Telescope Array Black Rock and Long Ridge FADC Fluorescence Detectors and Surface Array in Hybrid Mode. <i>Astrophysical Journal</i> , 2018, 858, 76.	4.5	79