

Tanvi Karwal

List of Publications by Year in descending order

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Version: 2024-02-01

9

papers

1,958

citations

1040056

9

h-index

1474206

9

g-index

9

all docs

9

docs citations

9

times ranked

1150

citing authors

#	ARTICLE	IF	CITATIONS
1	Chameleon early dark energy and the Hubble tension. Physical Review D, 2022, 105, .	4.7	51
2	Cosmology intertwined: A review of the particle physics, astrophysics, and cosmology associated with the cosmological tensions and anomalies. Journal of High Energy Astrophysics, 2022, 34, 49-211.	6.7	350
3	Snowmass2021 - Letter of interest cosmology intertwined II: The hubble constant tension. Astroparticle Physics, 2021, 131, 102605.	4.3	228
4	Cosmology intertwined III: $\langle mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" altimg="si4.svg" \rangle \langle mml:mrow \rangle \langle mml:mi \rangle f \langle /mml:mi \rangle \langle mml:msub \rangle \langle mml:mi \rangle \langle mml:mn \rangle 8 \langle /mml:mn \rangle \langle /mml:msub \rangle \langle /mml:mrow \rangle$ and $\langle mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" altimg="si3.svg" \rangle \langle mml:msub \rangle \langle mml:mi \rangle S \langle /mml:mi \rangle \langle mml:mn \rangle 8 \langle /mml:mn \rangle \langle /mml:msub \rangle \langle /mml:math \rangle$. Astroparticle Physics, 2021, 131, 102604.	4.3	182
5	Thermal friction as a solution to the Hubble tension. Physical Review D, 2020, 101, .	4.7	82
6	Alleviating the $\langle i \rangle H \langle /i \rangle \langle sub \rangle 0 \langle /sub \rangle$ and $\langle f \rangle \langle sub \rangle 8 \langle /sub \rangle$ anomalies with a decaying dark matter model. Journal of Cosmology and Astroparticle Physics, 2020, 2020, 026-026.	5.4	85
7	Early Dark Energy can Resolve the Hubble Tension. Physical Review Letters, 2019, 122, 221301.	7.8	566
8	Cosmological implications of ultralight axionlike fields. Physical Review D, 2018, 98, .	4.7	171
9	Dark energy at early times, the Hubble parameter, and the string axiverse. Physical Review D, 2016, 94, .	4.7	243