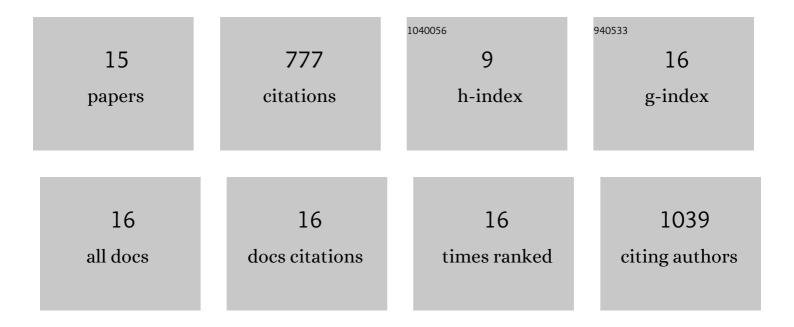
## Trisha Ashley

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5526308/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	HIGH-RESOLUTION MASS MODELS OF DWARF GALAXIES FROM LITTLE THINGS. Astronomical Journal, 2015, 149, 180.	4.7	313
2	LITTLE THINGS. Astronomical Journal, 2012, 144, 134.	4.7	271
3	EVIDENCE FOR AN INTERACTION IN THE NEAREST STARBURSTING DWARF IRREGULAR GALAXY IC 10. Astrophysical Journal Letters, 2013, 779, L15.	8.3	36
4	The Mass Inflow and Outflow Rates of the Milky Way. Astrophysical Journal, 2019, 884, 53.	4.5	33
5	THE H I CHRONICLES OF LITTLE THINGS BCDs II: THE ORIGIN OF IC 10's H I STRUCTURE. Astronomical Journal, 2014, 148, 130.	4.7	29
6	Mapping Outflowing Gas in the Fermi Bubbles: A UV Absorption Survey of the Galactic Nuclear Wind*. Astrophysical Journal, 2020, 898, 128.	4.5	23
7	THE H I CHRONICLES OF LITTLE THINGS BCDs: EVIDENCE FOR EXTERNAL PERTURBATIONS IN THE MORPHOLOGY AND KINEMATICS OF HARO 29 AND HARO 36. Astronomical Journal, 2013, 146, 42.	4.7	17
8	The H i Chronicles of LITTLE THINGS BCDs. III. Gas Clouds in and around Mrk 178, VII Zw 403, and NGC 3738. Astronomical Journal, 2017, 153, 132.	4.7	15
9	VII Zw 403: H I STRUCTURE IN A BLUE COMPACT DWARF GALAXY. Astronomical Journal, 2011, 142, 82.	4.7	13
10	Molecular Gas within the Milky Way's Nuclear Wind. Astrophysical Journal Letters, 2021, 923, L11.	8.3	8
11	Diverse metallicities of Fermi bubble clouds indicate dual origins in the disk and halo. Nature Astronomy, 2022, 6, 968-975.	10.1	6
12	Neutral Gas Properties of Extremely Isolated Early-type Galaxies. Astronomical Journal, 2017, 153, 158.	4.7	4
13	The Neutral Gas Properties of Extremely Isolated Early-type Galaxies. II Astronomical Journal, 2018, 155, 15.	4.7	3
14	The Neutral Gas Properties of Extremely Isolated Early-type Galaxies III. Astronomical Journal, 2019, 157, 158.	4.7	3
15	A Near-infrared Search for Molecular Gas in the Fermi Bubbles. Research Notes of the AAS, 2021, 5, 198.	0.7	1