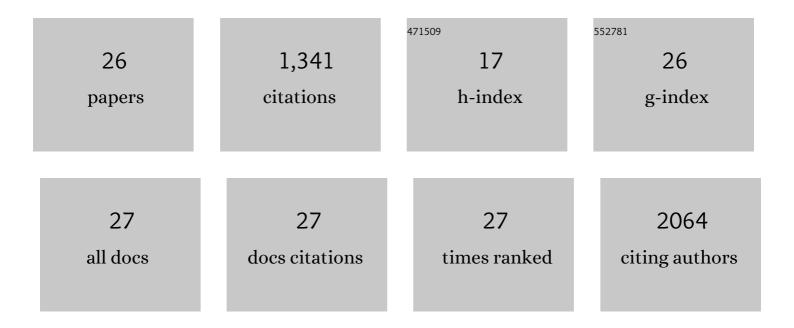
Ana Glidden

List of Publications by Year in descending order

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ANA CUDDEN

#	Article	IF	CITATIONS
1	Validation of 13 Hot and Potentially Terrestrial TESS Planets. Astronomical Journal, 2022, 163, 99.	4.7	8
2	Can Carbon Fractionation Provide Evidence for Aerial Biospheres in the Atmospheres of Temperate Sub-Neptunes?. Astrophysical Journal, 2022, 930, 62.	4.5	3
3	HD 219134 Revisited: Planet d Transit Upper Limit and Planet f Transit Nondetection with ASTERIA and TESS. Astronomical Journal, 2021, 161, 117.	4.7	2
4	TESS Hunt for Young and Maturing Exoplanets (THYME). V. A Sub-Neptune Transiting a Young Star in a Newly Discovered 250 Myr Association. Astronomical Journal, 2021, 161, 171.	4.7	35
5	The TESS Objects of Interest Catalog from the TESS Prime Mission. Astrophysical Journal, Supplement Series, 2021, 254, 39.	7.7	190
6	A giant planet candidate transiting a white dwarf. Nature, 2020, 585, 363-367.	27.8	111
7	TESS Reveals HD 118203 b to be a Transiting Planet. Astronomical Journal, 2020, 159, 243.	4.7	14
8	Stellar Flares from the First TESS Data Release: Exploring a New Sample of M Dwarfs. Astronomical Journal, 2020, 159, 60.	4.7	184
9	TOI-132 b: A short-period planet in the Neptune desert transiting a <i>V</i> Â= 11.3ÂG-type starâ~ Monthly Notices of the Royal Astronomical Society, 2020, 493, 973-985.	4.4	19
10	TIC 278956474: Two Close Binaries in One Young Quadruple System Identified by TESS. Astronomical Journal, 2020, 160, 76.	4.7	9
11	KELT-25 b and KELT-26 b: A Hot Jupiter and a Substellar Companion Transiting Young A Stars Observed by TESS*. Astronomical Journal, 2020, 160, 111.	4.7	26
12	Systematic Phase Curve Study of Known Transiting Systems from Year One of the TESS Mission. Astronomical Journal, 2020, 160, 155.	4.7	45
13	TESS Hunt for Young and Maturing Exoplanets (THYME). III. A Two-planet System in the 400 Myr Ursa Major Group. Astronomical Journal, 2020, 160, 179.	4.7	68
14	Identifying Exoplanets with Deep Learning. III. Automated Triage and Vetting of TESS Candidates. Astronomical Journal, 2019, 158, 25.	4.7	41
15	TESS Discovery of an Ultra-short-period Planet around the Nearby M Dwarf LHS 3844. Astrophysical Journal Letters, 2019, 871, L24.	8.3	108
16	WASP-4b Arrived Early for the TESS Mission. Astronomical Journal, 2019, 157, 217.	4.7	59
17	TESS Full Orbital Phase Curve of the WASP-18b System. Astronomical Journal, 2019, 157, 178.	4.7	70
18	An Eccentric Massive Jupiter Orbiting a Subgiant on a 9.5-day Period Discovered in the Transiting Exoplanet Survey Satellite Full Frame Images. Astronomical Journal, 2019, 157, 191.	4.7	46

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#	Article	IF	CITATIONS
19	Near-resonance in a System of Sub-Neptunes from TESS. Astronomical Journal, 2019, 158, 177.	4.7	34
20	Hot, rocky and warm, puffy super-Earths orbiting TOI-402 (HD 15337). Astronomy and Astrophysics, 2019, 627, A43.	5.1	30
21	TESS Discovery of a Transiting Super-Earth in the pi Mensae System. Astrophysical Journal Letters, 2018, 868, L39.	8.3	148
22	A Simulated Data Set for the Transiting Exoplanet Survey Satellite. Research Notes of the AAS, 2018, 2, 47.	0.7	6
23	NuSTAR RESOLVES THE FIRST DUAL AGN ABOVE 10 keV IN SWIFT J2028.5+2543. Astrophysical Journal Letters, 2016, 824, L4.	8.3	46
24	A MODEL FOR TYPE 2 CORONAL LINE FOREST (CLiF) AGNs. Astrophysical Journal, 2016, 824, 34.	4.5	11
25	PREDOMINANTLY LOW METALLICITIES MEASURED IN A STRATIFIED SAMPLE OF LYMAN LIMIT SYSTEMS AT ZÂ=Â3.7. Astrophysical Journal, 2016, 833, 270.	4.5	16
26	Intermediate inclinations of type 2 Coronal-Line Forest AGN. Monthly Notices of the Royal Astronomical Society: Letters, 2015, 451, L11-L15.	3.3	12