

# Dan Yang

## List of Publications by Year in descending order

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397  
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#	ARTICLE	IF	CITATIONS
1	How to Estimate the Far-Side Open Flux Using STEREO Coronal Holes. Solar Physics, 2021, 296, 1.	2.5	5
2	Ghost Images in Helioseismic Holography? Toy Models in a Uniform Medium. Solar Physics, 2018, 293, 1.	2.5	1
3	Signal and noise in helioseismic holography. Astronomy and Astrophysics, 2018, 620, A136.	5.1	13
4	CORONAL BRIGHT POINTS ASSOCIATED WITH MINIFILAMENT ERUPTIONS. Astrophysical Journal, 2014, 796, 73.	4.5	41
5	SOLAR FILAMENT MATERIAL OSCILLATIONS AND DRAINAGE BEFORE ERUPTION. Astrophysical Journal, 2014, 790, 100.	4.5	38
6	ASYMMETRY OF MAGNETIC HELICITY FLUX IN EMERGING BIPOLAR ACTIVE REGIONS. Journal of the Korean Astronomical Society, 2014, 47, 105-113.	1.5	2
7	PARTIAL SLINGSHOT RECONNECTION BETWEEN TWO FILAMENTS. Astrophysical Journal, 2013, 764, 68.	4.5	18
8	ANALYSIS OF THE SIMULTANEOUS ROTATION AND NON-RADIAL PROPAGATION OF AN ERUPTIVE FILAMENT. Astrophysical Journal, 2013, 773, 162.	4.5	28
9	Twist in a polar blowout jet. Research in Astronomy and Astrophysics, 2013, 13, 253-258.	1.7	43
10	AN EXTREME-ULTRAVIOLET WAVE ASSOCIATED WITH A SURGE. Astrophysical Journal, 2013, 764, 70.	4.5	18
11	The surge-like eruption of a miniature filament. Research in Astronomy and Astrophysics, 2012, 12, 300-312.	1.7	16
12	A FAST PROPAGATING EXTREME-ULTRAVIOLET WAVE ASSOCIATED WITH A MINI-FILAMENT ERUPTION. Astrophysical Journal, 2012, 753, 112.	4.5	19
13	RAPID SUNSPOT ROTATION ASSOCIATED WITH THE X2.2 FLARE ON 2011 FEBRUARY 15. Astrophysical Journal, 2012, 744, 50.	4.5	62
14	A blowout surge from the eruption of a miniature filament confined by large coronal loops. New Astronomy, 2012, 17, 732-738.	1.8	24
15	HOMOLOGOUS EXTREME ULTRAVIOLET WAVES IN THE EMERGING FLUX REGION OBSERVED BY THE <i>SOLAR DYNAMICS OBSERVATORY</i>. Astrophysical Journal, 2012, 747, 67.	4.5	35
16	AN EXTREME ULTRAVIOLET WAVE ASSOCIATED WITH A MICRO-SIGMOID ERUPTION. Astrophysical Journal Letters, 2012, 753, L29.	8.3	19
17	AN OVER-AND-OUT HALO CORONAL MASS EJECTION DRIVEN BY THE FULL ERUPTION OF A KINKED FILAMENT. Astrophysical Journal, 2012, 749, 12.	4.5	22
18	A POSSIBLE DETECTION OF A FAST-MODE EXTREME ULTRAVIOLET WAVE ASSOCIATED WITH A MINI CORONAL MASS EJECTION OBSERVED BY THE <i>SOLAR DYNAMICS OBSERVATORY</i>. Astrophysical Journal Letters, 2011, 739, L39.	8.3	27