

Simon F Green

List of Publications by Year in descending order

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149
papers

7,098
citations

53794

45
h-index

64796

79
g-index

150
all docs

150
docs citations

150
times ranked

3572
citing authors

#	ARTICLE	IF	CITATIONS
1	Comet 81P/Wild 2 Under a Microscope. <i>Science</i> , 2006, 314, 1711-1716.	12.6	848
2	Dust measurements in the coma of comet 67P/Churyumov-Gerasimenko inbound to the Sun. <i>Science</i> , 2015, 347, aaa3905.	12.6	310
3	Surface of Young Jupiter Family Comet 81P/Wild 2: View from the Stardust Spacecraft. <i>Science</i> , 2004, 304, 1764-1769.	12.6	300
4	Impact Features on Stardust: Implications for Comet 81P/Wild 2 Dust. <i>Science</i> , 2006, 314, 1716-1719.	12.6	286
5	Elemental Compositions of Comet 81P/Wild 2 Samples Collected by Stardust. <i>Science</i> , 2006, 314, 1731-1735.	12.6	200
6	EVOLUTION OF THE DUST SIZE DISTRIBUTION OF COMET 67P/CHURYUMOVâ€™GERASIMENKO FROM 2.2 au TO PERIHELION. <i>Astrophysical Journal</i> , 2016, 821, 19.	4.5	158
7	Evidence for the formation of comet 67P/Churyumov-Gerasimenko through gravitational collapse of a bound clump of pebbles. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 469, S755-S773.	4.4	146
8	Dust Measurements in the Coma of Comet 81P/Wild 2 by the Dust Flux Monitor Instrument. <i>Science</i> , 2004, 304, 1776-1780.	12.6	140
9	A soft solid surface on Titan as revealed by the Huygens Surface Science Package. <i>Nature</i> , 2005, 438, 792-795.	27.8	139
10	Characteristics of cometary dust tracks in Stardust aerogel and laboratory calibrations. <i>Meteoritics and Planetary Science</i> , 2008, 43, 23-40.	1.6	134
11	DENSITY AND CHARGE OF PRISTINE FLUFFY PARTICLES FROM COMET 67P/CHURYUMOVâ€™GERASIMENKO. <i>Astrophysical Journal Letters</i> , 2015, 802, L12.	8.3	130
12	The E-ring in the vicinity of Enceladus. <i>Icarus</i> , 2008, 193, 438-454.	2.5	126
13	The dust distribution within the inner coma of comet P/Halley 1982i: encounter by Giottoâ€™s impact detectors. , 1988, 187, 719-741.		126
14	The effect of magnetic fields on \hat{I}^3 -ray bursts inferred from multi-wavelength observations of the burst of 23 January 1999. <i>Nature</i> , 1999, 398, 394-399.	27.8	124
15	Directional characteristics of thermal-infrared beaming from atmosphereless planetary surfaces - a new thermophysical model. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 415, 2042-2062.	4.4	121
16	Comet 67P/Churyumovâ€™Gerasimenko preserved the pebbles that formed planetesimals. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 462, S132-S137.	4.4	111
17	Asteroid Impact & Deflection Assessment mission: Kinetic impactor. <i>Planetary and Space Science</i> , 2016, 121, 27-35.	1.7	110
18	Modeling the Nucleus and Jets of Comet 81P/Wild 2 Based on the Stardust Encounter Data. <i>Science</i> , 2004, 304, 1769-1774.	12.6	97

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19	Science case for the Asteroid Impact Mission (AIM): A component of the Asteroid Impact & Deflection Assessment (AIDA) mission. <i>Advances in Space Research</i> , 2016, 57, 2529-2547.	2.6	95
20	The Lightcurve of 4179 Toutatis: Evidence for Complex Rotation. <i>Icarus</i> , 1995, 117, 71-89.	2.5	92
21	GIADA: shining a light on the monitoring of the comet dust production from the nucleus of 67P/Churyumov-Gerasimenko. <i>Astronomy and Astrophysics</i> , 2015, 583, A13.	5.1	87
22	Return to Comet Tempel 1: Overview of Stardust-NExT results. <i>Icarus</i> , 2013, 222, 424-435.	2.5	82
23	The dust-to-ices ratio in comets and Kuiper belt objects. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 469, S45-S49.	4.4	81
24	Visible and Infrared Photometry of Six Centaurs. <i>Icarus</i> , 1998, 134, 213-227.	2.5	79
25	Comet 81P/Wild 2: The size distribution of finer ($\leq 10\mu\text{m}$) dust collected by the Stardust spacecraft. <i>Meteoritics and Planetary Science</i> , 2010, 45, 1409-1428.	1.6	76
26	The influence of rough surface thermal-infrared beaming on the Yarkovsky and YORP effects. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 423, 367-388.	4.4	75
27	The composition of Saturn's E ring. <i>Monthly Notices of the Royal Astronomical Society</i> , 2007, 377, 1588-1596.	4.4	73
28	Composition of Saturnian Stream Particles. <i>Science</i> , 2005, 307, 1274-1276.	12.6	72
29	MarcoPolo-R near earth asteroid sample return mission. <i>Experimental Astronomy</i> , 2012, 33, 645-684.	3.7	72
30	The internal structure of asteroid (25143) Itokawa as revealed by detection of YORP spin-up. <i>Astronomy and Astrophysics</i> , 2014, 562, A48.	5.1	70
31	Composition of jovian dust stream particles. <i>Icarus</i> , 2006, 183, 122-134.	2.5	64
32	Time of flight mass spectra of ions in plasmas produced by hypervelocity impacts of organic and mineralogical microparticles on a cosmic dust analyser. <i>Astronomy and Astrophysics</i> , 2003, 409, 1151-1167.	5.1	61
33	Infrared observations of the extinct cometary candidate minor planet (3200) 1983TB. <i>Monthly Notices of the Royal Astronomical Society</i> , 1985, 214, 29P-36P.	4.4	60
34	The 2016 Feb 19 outburst of comet 67P/CG: an ESA Rosetta multi-instrument study. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 462, S220-S234.	4.4	60
35	The refractory-to-ice mass ratio in comets. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 482, 3326-3340.	4.4	59
36	Granular Convection in Microgravity. <i>Physical Review Letters</i> , 2013, 110, 018307.	7.8	58

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37	The IRAS fast-moving object search. <i>Nature</i> , 1984, 309, 315-319.	27.8	57
38	Dust particle impacts during the Giotto encounter with comet Grigg-Skjellerup. <i>Nature</i> , 1993, 362, 732-734.	27.8	57
39	Direct observations of asteroid interior and regolith structure: Science measurement requirements. <i>Advances in Space Research</i> , 2018, 62, 2141-2162.	2.6	54
40	Rotation of cometary nuclei: new light curves and an update of the ensemble properties of Jupiter-family comets. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 471, 2974-3007.	4.4	53
41	The nucleus of Comet 67P/Churyumov-Gerasimenko. <i>Astronomy and Astrophysics</i> , 2012, 548, A12.	5.1	51
42	The inner dust coma of Comet 26P/Grigg-Skjellerup: multiple jets and nucleus fragments?. <i>Monthly Notices of the Royal Astronomical Society</i> , 1997, 289, 535-553.	4.4	50
43	In situ dust measurements in the inner Saturnian system. <i>Planetary and Space Science</i> , 2006, 54, 967-987.	1.7	50
44	Visible and Infrared Photometry of Fourteen Kuiper Belt Objects. <i>Icarus</i> , 2000, 146, 253-262.	2.5	49
45	Visible and infrared photometry of Kuiper Belt objects: searching for evidence of trends. <i>Icarus</i> , 2003, 161, 501-510.	2.5	47
46	67P/C-G inner coma dust properties from 2.2 au inbound to 2.0 au outbound to the Sun. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 462, S210-S219.	4.4	46
47	Surface reflectance properties of distant Solar system bodies. <i>Monthly Notices of the Royal Astronomical Society</i> , 1997, 290, 186-192.	4.4	45
48	The influence of global self-heating on the Yarkovsky and YORP effects. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 433, 603-621.	4.4	45
49	Release and fragmentation of aggregates to produce heterogeneous, lumpy coma streams. <i>Journal of Geophysical Research</i> , 2004, 109, .	3.3	44
50	Thermal Infrared Spectrophotometry of the Near-Earth Asteroids 2100 Ra-Shalom and 1991 EE. <i>Icarus</i> , 1998, 135, 441-450.	2.5	43
51	Stardust encounters comet 81P/Wild 2. <i>Journal of Geophysical Research</i> , 2004, 109, .	3.3	41
52	Physical characterization of low delta-V asteroid (175706) 1996 FG3. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 418, 1246-1257.	4.4	37
53	Detection of Water Ice on 2060 Chiron. <i>Icarus</i> , 1999, 141, 408-410.	2.5	36
54	The chemistry of micrometeoroid and space debris remnants captured on hubble space telescope solar cells. <i>International Journal of Impact Engineering</i> , 2001, 26, 263-274.	5.0	36

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55	The dust mass distribution of comet 81P/Wild 2. <i>Journal of Geophysical Research</i> , 2004, 109, .	3.3	36
56	MarcoPolo-R: Near-Earth Asteroid sample return mission selected for the assessment study phase of the ESA program cosmic vision. <i>Acta Astronautica</i> , 2014, 93, 530-538.	3.2	36
57	Laboratory calibration of the cassini cosmic dust analyser (CDA) using new, low density projectiles. <i>Advances in Space Research</i> , 2002, 29, 1139-1144.	2.6	34
58	Interplanetary dust detected by the Cassini CDA Chemical Analyser. <i>Icarus</i> , 2007, 190, 643-654.	2.5	34
59	Physical characterisation of near-Earth asteroid (1620) Geographos. <i>Astronomy and Astrophysics</i> , 2014, 568, A43.	5.1	34
60	The European Union funded NEOShield project: A global approach to near-Earth object impact threat mitigation. <i>Acta Astronautica</i> , 2013, 90, 80-84.	3.2	33
61	Observing the variation of asteroid thermal inertia with heliocentric distance. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 477, 1782-1802.	4.4	32
62	Meteoroids and small sized debris in low earth orbit and at 1 AU: Results of recent modelling. <i>Advances in Space Research</i> , 1999, 23, 73-82.	2.6	31
63	Optical and infrared observations of the Centaur 1997 CU26. <i>Monthly Notices of the Royal Astronomical Society</i> , 1999, 306, 799-805.	4.4	31
64	GIADA: ITS STATUS AFTER THE ROSETTA CRUISE PHASE AND ON-GROUND ACTIVITY IN SUPPORT OF THE ENCOUNTER WITH COMET 67P/CHURYUMOV-GERASIMENKO. <i>Journal of Astronomical Instrumentation</i> , 2014, 03, .	1.5	31
65	Observations of comet IRAS-Araki-Alcock 1983d. <i>Astrophysical Journal</i> , 1984, 278, L11.	4.5	31
66	The production of platinum-coated silicate nanoparticle aggregates for use in hypervelocity impact experiments. <i>Planetary and Space Science</i> , 2009, 57, 2081-2086.	1.7	30
67	MARCO POLO: near earth object sample return mission. <i>Experimental Astronomy</i> , 2009, 23, 785-808.	3.7	30
68	The 67P/Churyumovâ€“Gerasimenko observation campaign in support of the Rosetta mission. <i>Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences</i> , 2017, 375, 20160249.	3.4	29
69	Thermal infrared and optical observations of four near-Earth asteroids. <i>Icarus</i> , 2008, 193, 535-552.	2.5	28
70	A thermophysical analysis of the (1862) Apollo Yarkovsky and YORP effects. <i>Astronomy and Astrophysics</i> , 2013, 555, A20.	5.1	28
71	Granular shear flow in varying gravitational environments. <i>Granular Matter</i> , 2013, 15, 129-137.	2.2	27
72	The cosmic dust analyser onboard cassini: ten years of discoveries. <i>CEAS Space Journal</i> , 2011, 2, 3-16.	2.3	26

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73	The strength and detectability of the YORP effect in near-Earth asteroids: a statistical approach. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 430, 1376-1389.	4.4	26
74	Investigation of systematic bias in radiometric diameter determination of near-Earth asteroids: the night emission simulated thermal model (NESTM). <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 400, 204-218.	4.4	25
75	Optical and Infrared Photometry of Kuiper Belt Object 1993SC ₄₇ . <i>Icarus</i> , 1997, 125, 61-66.	2.5	24
76	Estimation of the dust flux near Mercury. <i>Planetary and Space Science</i> , 2002, 50, 1101-1115.	1.7	23
77	Optical and thermal infrared observations of six near-Earth asteroids in 2002. <i>Icarus</i> , 2005, 175, 92-110.	2.5	23
78	The anomalous dust tail of comet P/Tempel 2. <i>Monthly Notices of the Royal Astronomical Society</i> , 1984, 211, 15P-19P.	4.4	21
79	The Lightcurve and Colors of Unusual Minor Planet 1996 PW. <i>Icarus</i> , 1998, 132, 418-430.	2.5	21
80	Penetrometry of granular and moist planetary surface materials: Application to the Huygens landing site on Titan. <i>Icarus</i> , 2010, 210, 843-851.	2.5	21
81	Physical and dynamical characterisation of the unbound asteroid pair 7343-154634. <i>Astronomy and Astrophysics</i> , 2012, 539, A36.	5.1	21
82	Near-infrared spectra of 12 Near-Earth Objects. <i>Icarus</i> , 2007, 186, 111-125.	2.5	20
83	CASTAway: An asteroid main belt tour and survey. <i>Advances in Space Research</i> , 2018, 62, 1998-2025.	2.6	18
84	The detection of a strong 3.28- μ m emission feature in Comet Levy. <i>Monthly Notices of the Royal Astronomical Society</i> , 1991, 251, 148-151.	4.4	17
85	Spectroscopic observations of unbound asteroid pairs using the WHT ₁ <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 429, 63-74.	4.4	17
86	Implications of the small spin changes measured for large Jupiter-family comet nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 479, 4665-4680.	4.4	17
87	Near Earth Environment. <i>Astronomy and Astrophysics Library</i> , 2001, , 163-231.	0.1	17
88	8- to 13- μ m spectra of asteroids. <i>Icarus</i> , 1985, 62, 282-288.	2.5	16
89	Microparticle impacts upon HST solar cells. <i>Advances in Space Research</i> , 2001, 28, 1341-1346.	2.6	16
90	Dust Flux Monitor Instrument measurements during Stardust-NEt Flyby of Comet 9P/Tempel 1. <i>Icarus</i> , 2013, 222, 526-539.	2.5	16

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91	Simulating regoliths in microgravity. Monthly Notices of the Royal Astronomical Society, 2013, 433, 506-514.	4.4	16
92	Discovery of non-random spatial distribution of impacts in the Stardust cometary collector. Meteoritics and Planetary Science, 2008, 43, 415-429.	1.6	15
93	Impact ionization mass spectra of anorthite cosmic dust analogue particles. Journal of Geophysical Research, 2012, 117, .	3.3	15
94	Infrared and optical observations of low-activity comets, P/Arend-Rigaux (1984k) and P/Neujmin 1 (1984c). Monthly Notices of the Royal Astronomical Society, 1987, 225, 285-296.	4.4	14
95	First results of particulate impacts and foil perforations on LDEF. Advances in Space Research, 1991, 11, 109-114.	2.6	14
96	The Lightcurve and Colors of Unusual Minor Planet 1998 WU24. Icarus, 2001, 150, 69-77.	2.5	14
97	Triple "a comet nucleus sample return mission. Experimental Astronomy, 2009, 23, 809-847.	3.7	14
98	Asymmetries in the natural meteoroid population as sampled by LDEF. Planetary and Space Science, 1995, 43, 757-764.	1.7	13
99	Sample return of interstellar matter (SARIM). Experimental Astronomy, 2009, 23, 303-328.	3.7	13
100	Towards New Comet Missions. Space Science Reviews, 2019, 215, 1.	8.1	13
101	B and V lightcurves and pole positions of three S-class asteroids. Icarus, 1984, 59, 286-295.	2.5	12
102	Ground-Based Photometry of Asteroid 951 Gaspra. Icarus, 1993, 101, 213-222.	2.5	12
103	Development of concepts for detection and characterisation of debris in Earth orbit using passive optical instruments. Advances in Space Research, 1993, 13, 59-63.	2.6	12
104	Impacts on HST and EuReCa solar arrays compared with LDEF using a new glass-to-aluminium conversion. Advances in Space Research, 1999, 23, 83-87.	2.6	12
105	Modelling CDA mass spectra. Planetary and Space Science, 2006, 54, 1007-1013.	1.7	12
106	Microparticle Populations at LEO Altitudes: Recent Spacecraft Measurements. Icarus, 1997, 127, 55-64.	2.5	11
107	Colour variations of asteroid 243 Ida. Planetary and Space Science, 1994, 42, 21-25.	1.7	10
108	APSYS " Aerogel position-sensitive impact sensor: Capabilities for in-situ collection and sample return. Advances in Space Research, 2000, 25, 315-322.	2.6	10

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109	Shape model and spin-state analysis of PHA contact binary (85990) 1999 JV6 from combined radar and optical observations. <i>Astronomy and Astrophysics</i> , 2019, 631, A149.	5.1	10
110	(6478) Gault: physical characterization of an active main-belt asteroid. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 505, 245-258.	4.4	10
111	Detection of the YORP effect on the contact binary (68346) 2001 KZ66 from combined radar and optical observations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 507, 4914-4932.	4.4	10
112	Observations of asteroids in the 3- to 4- μ m region. <i>Icarus</i> , 1983, 55, 245-249.	2.5	9
113	The detection of fast-moving asteroids and comets by IRAS. <i>Icarus</i> , 1985, 64, 517-527.	2.5	9
114	Dust flux analyser experiment for the Rosetta mission. <i>Advances in Space Research</i> , 1996, 17, 137-140.	2.6	9
115	The Stardust dust flux monitor. <i>Advances in Space Research</i> , 2000, 25, 335-338.	2.6	8
116	An easy-to-use Model for the Optical Thickness and Ambient Illumination within Cometary Dust Comae. <i>Earth, Moon and Planets</i> , 2002, 90, 99-108.	0.6	8
117	Computer modelling of a penetrator thermal sensor. <i>Advances in Space Research</i> , 2010, 46, 337-345.	2.6	8
118	Numerical simulations of granular dynamics II: Particle dynamics in a shaken granular material. <i>Icarus</i> , 2012, 219, 321-335.	2.5	8
119	Physical model of near-Earth asteroid (1917) Cuyo from ground-based optical and thermal-IR observations. <i>Astronomy and Astrophysics</i> , 2019, 627, A172.	5.1	7
120	Investigating thermal properties of gas-filled planetary regoliths using a thermal probe. <i>Geoscientific Instrumentation, Methods and Data Systems</i> , 2012, 1, 7-21.	1.6	6
121	The effect of aspect changes on Near-Earth Asteroid phase curves. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 513, 3076-3089.	4.4	6
122	A 3-D numerical model for space debris and interplanetary dust fluxes incident on LDEF. <i>Advances in Space Research</i> , 1993, 13, 107-110.	2.6	5
123	VRI imaging of comet 46P/Wirtanen. <i>Planetary and Space Science</i> , 1999, 47, 765-772.	1.7	5
124	SIMONE: Interplanetary microsattellites for NEO rendezvous missions. <i>Acta Astronautica</i> , 2006, 59, 700-709.	3.2	5
125	Serendipitous Asteroid Lightcurve Survey Using SuperWASP. <i>Earth, Moon and Planets</i> , 2006, 97, 261-268.	0.6	5
126	A small mission for in situ exploration of a primitive binary near-Earth asteroid. <i>Advances in Space Research</i> , 2009, 43, 317-324.	2.6	5

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127	Using the inertia of spacecraft during landing to penetrate regoliths of the Solar System. <i>Advances in Space Research</i> , 2015, 56, 1242-1263.	2.6	5
128	Detection of structure in asteroid analogue materials and Titan's regolith by a landing spacecraft. <i>Advances in Space Research</i> , 2016, 58, 415-437.	2.6	5
129	GIADA performance during Rosetta mission scientific operations at comet 67P. <i>Advances in Space Research</i> , 2018, 62, 1987-1997.	2.6	5
130	High-Resolution Thermophysical Analysis of the OSIRIS-REx Sample Site and Three Other Regions of Interest on Bennu. <i>Journal of Geophysical Research E: Planets</i> , 2022, 127, .	3.6	5
131	DFA – The dust flux analyzer for the Rosetta Orbiter. <i>Advances in Space Research</i> , 1998, 21, 1557-1566.	2.6	3
132	SARIM PLUS – sample return of comet 67P/CG and of interstellar matter. <i>Experimental Astronomy</i> , 2012, 33, 723-751.	3.7	3
133	THERMAP: a mid-infrared spectro-imager for space missions to small bodies in the inner solar system. <i>Experimental Astronomy</i> , 2016, 41, 95-115.	3.7	3
134	Asteroid Photometry with PIRATE: Optimizations and Techniques for Small Aperture Telescopes. <i>Publications of the Astronomical Society of the Pacific</i> , 2021, 133, 075003.	3.1	3
135	Size dependent space debris density distribution and implications for size to mass conversion. <i>Advances in Space Research</i> , 1993, 13, 149-152.	2.6	2
136	<title>Real-time ground-based optical detection system for space debris</title>. , 1996, , .		2
137	Algorithm for optical real-time ground-based space debris detection. <i>Advances in Space Research</i> , 1997, 19, 233-236.	2.6	2
138	Three-dimensional cometary dust coma modelling in the collisionless regime: strengths and weaknesses. <i>Monthly Notices of the Royal Astronomical Society</i> , 2007, 377, 1064-1084.	4.4	2
139	Microstructural penetrometry of asteroid regolith analogues and Titan's surface. <i>Icarus</i> , 2012, 220, 787-807.	2.5	2
140	Publisher's Note: Granular Convection in Microgravity [<i>Phys. Rev. Lett.</i> 110 , 018307 (2013)]. <i>Physical Review Letters</i> , 2013, 110, .	7.8	2
141	Photometry Techniques - Report of Splinter Meeting. , 0, , 57-60.		2
142	Physical properties of near-Earth asteroid (2102) Tantalus from multi-wavelength observations. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, , .	4.4	2
143	Prediction of the 2001 Leonid activity and an assessment of the spacecraft impact hazard. <i>Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences</i> , 2003, 361, 175-179.	3.4	1
144	Organic molecules in saturnian E-ring particles. Probing subsurface oceans of Enceladus?. <i>Proceedings of the International Astronomical Union</i> , 2008, 4, 317-318.	0.0	1

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145	Degree of flexibility. <i>Physics World</i> , 1998, 11, 16-16.	0.0	0
146	CDA cruise science: Comparison of measured dust flux at 1AU with models. <i>COSPAR Colloquia Series</i> , 2002, 15, 160-163.	0.2	0
147	<i>MarcoPolo-R</i> : Near Earth Asteroid Sample Return Mission candidate as ESA-M3 class mission. <i>Proceedings of the International Astronomical Union</i> , 2012, 10, 163-163.	0.0	0
148	THE NEAR-EARTH OBJECT IMPACT HAZARD: SPACE MISSION PRIORITIES FOR RISK ASSESSMENT AND REDUCTION., 2005, , .		0
149	Seeing the Bigger Picture: Rosetta Mission Amateur Observing Campaign and Lessons for the Future. <i>Planetary Science Journal</i> , 2020, 1, 84.	3.6	0