

# Edwin A Henneken

## List of Publications by Year in Descending Order

**Source:** <https://exaly.com/author-pdf/9223052/edwin-a-henneken-publications-by-year.pdf>

**Version:** 2024-04-23

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

23  
papers

467  
citations

10  
h-index

21  
g-index

29  
ext. papers

512  
ext. citations

2.7  
avg, IF

2.8  
L-index

#	Paper	IF	Citations
23	Credit Lost: Two Decades of Software Citation in Astronomy. <i>Astrophysical Journal, Supplement Series</i> , <b>2020</b> , 249, 8	8	1
22	Usage Bibliometrics as a Tool to Measure Research Activity. <i>Springer Handbooks</i> , <b>2019</b> , 819-834	1.3	2
21	New ADS Functionality for the Curator. <i>EPJ Web of Conferences</i> , <b>2018</b> , 186, 08001	0.3	5
20	Managing Institutional Bibliographies using the ADS API: A new workflow using Google Sheets. <i>EPJ Web of Conferences</i> , <b>2018</b> , 186, 12003	0.3	
19	Measuring metrics - a 40-year longitudinal cross-validation of citations, downloads, and peer review in astrophysics. <i>Journal of the Association for Information Science and Technology</i> , <b>2017</b> , 68, 695-708	2.7	13
18	Linking scholarly literature to research data and software - lessons learned in astronomy. <i>Proceedings of the Association for Information Science and Technology</i> , <b>2017</b> , 54, 707-708	0.4	
17	Unlocking and sharing data in astronomy. <i>Bulletin of the American Society for Information Science</i> , <b>2015</b> , 41, 40-43		6
16	Telescope bibliographies: an essential component of archival data management and operations <b>2012</b> ,		3
15	Finding Your Literature Match A Recommender System. <i>Thirty Years of Astronomical Discovery With UKIRT</i> , <b>2011</b> , 125-134	0.3	
14	Lessons from a High-Impact Observatory: The Hubble Space Telescope Science Productivity between 1998 and 2008. <i>Publications of the Astronomical Society of the Pacific</i> , <b>2010</b> , 122, 808-826	5	9
13	How the Literature is Used A View Through Citation and Usage Statistics of the ADS. <i>Thirty Years of Astronomical Discovery With UKIRT</i> , <b>2010</b> , 141-147	0.3	2
12	Use of astronomical literature A report on usage patterns. <i>Journal of Informetrics</i> , <b>2009</b> , 3, 1-8	3.1	12
11	E-prints and journal articles in astronomy: a productive co-existence. <i>Learned Publishing</i> , <b>2007</b> , 20, 16-22	1.8	15
10	Connecting the literature with on-line data. <i>Proceedings of the International Astronomical Union</i> , <b>2006</b> , 2, 605-605	0.1	
9	Effect of E-printing on Citation Rates in Astronomy and Physics. <i>Journal of Electronic Publishing</i> , <b>2006</b> , 9,	0.5	20
8	The effect of use and access on citations. <i>Information Processing and Management</i> , <b>2005</b> , 41, 1395-1402	6.3	117
7	Turbulence Observations Above a Smooth Melting Surface on the Greenland Ice Sheet. <i>Boundary-Layer Meteorology</i> , <b>1997</b> , 85, 81-110	3.4	24

6	Katabatic wind profiles over the Greenland ice sheet: observation and modelling. <i>Boundary-Layer Meteorology</i> , <b>1997</b> , 85, 475-496	3.4	10
5	Heat, momentum and moisture budgets of the katabatic layer over the melting zone of the west Greenland ice sheet in summer. <i>Boundary-Layer Meteorology</i> , <b>1994</b> , 71, 393-413	3.4	28
4	Parameterization of global and longwave incoming radiation for the Greenland Ice Sheet. <i>Global and Planetary Change</i> , <b>1994</b> , 9, 143-164	4.2	163
3	A case study of the daily energy balance near the equilibrium line on the Greenland ice sheet. <i>Global and Planetary Change</i> , <b>1994</b> , 9, 69-78	4.2	21
2	Simulation of the atmospheric circulation near the Greenland ice sheet margin. <i>Global and Planetary Change</i> , <b>1994</b> , 9, 53-67	4.2	12
1	SPH faces Emery's jump. <i>Computer Physics Communications</i> , <b>1993</b> , 74, 239-246	4.2	4