

David Rabinowitz

List of Publications by Year in descending order

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16
papers

1,462
citations

759233

12
h-index

940533

16
g-index

16
all docs

16
docs citations

16
times ranked

2783
citing authors

#	ARTICLE	IF	CITATIONS
1	Overview of the DESI Legacy Imaging Surveys. <i>Astronomical Journal</i> , 2019, 157, 168.	4.7	825
2	Discovery of a Candidate Inner Oort Cloud Planetoid. <i>Astrophysical Journal</i> , 2004, 617, 645-649.	4.5	225
3	QUASAR OPTICAL VARIABILITY IN THE PALOMAR-QUEST SURVEY. <i>Astrophysical Journal</i> , 2009, 696, 1241-1256.	4.5	87
4	The La Silla-QUEST Low Redshift Supernova Survey. <i>Publications of the Astronomical Society of the Pacific</i> , 2013, 125, 683-694.	3.1	77
5	Carnegie Supernova Project-II: Extending the Near-infrared Hubble Diagram for Type Ia Supernovae to $z < 0.1$. <i>Publications of the Astronomical Society of the Pacific</i> , 2019, 131, 014001.	3.1	56
6	THE PECULIAR PHOTOMETRIC PROPERTIES OF 2010 WG9: A SLOWLY ROTATING TRANS-NEPTUNIAN OBJECT FROM THE OORT CLOUD. <i>Astronomical Journal</i> , 2013, 146, 17.	4.7	31
7	Mosaic3: a red-sensitive upgrade for the prime focus camera at the Mayall 4m telescope. <i>Proceedings of SPIE</i> , 2016, , .	0.8	28
8	BLAZAR OPTICAL VARIABILITY IN THE PALOMAR-QUEST SURVEY. <i>Astrophysical Journal</i> , 2009, 699, 1732-1741.	4.5	23
9	HIGHLY VARIABLE OBJECTS IN THE PALOMAR-QUEST SURVEY: A BLAZAR SEARCH USING OPTICAL VARIABILITY. <i>Astrophysical Journal</i> , 2009, 705, 46-53.	4.5	23
10	THE LA SILLA-QUEST KUIPER BELT SURVEY. <i>Astronomical Journal</i> , 2012, 144, 140.	4.7	21
11	THE QUEST-La SILLA AGN VARIABILITY SURVEY. <i>Astrophysical Journal</i> , 2015, 810, 164.	4.5	18
12	THE MASS-RICHNESS RELATION OF MaxBCG CLUSTERS FROM QUASAR LENSING MAGNIFICATION USING VARIABILITY. <i>Astrophysical Journal</i> , 2012, 749, 56.	4.5	13
13	LSQ13ddu: a rapidly evolving stripped-envelope supernova with early circumstellar interaction signatures. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 492, 2208-2228.	4.4	12
14	MEASURING LENSING MAGNIFICATION OF QUASARS BY LARGE SCALE STRUCTURE USING THE VARIABILITY-LUMINOSITY RELATION. <i>Astrophysical Journal</i> , 2011, 732, 64.	4.5	11
15	The QUEST Data Processing Software Pipeline. <i>Publications of the Astronomical Society of the Pacific</i> , 2008, 120, 703-714.	3.1	6
16	DISCOVERY AND CHARACTERIZATION OF AN EXTREMELY DEEP-ECLIPSING CATAclysmic VARIABLE: LSQ172554.8-643839. <i>Astrophysical Journal</i> , 2011, 732, 51.	4.5	6