

# Valeri Golev

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4541627/publications.pdf>

Version: 2024-02-01

27

papers

1,248

citations

1163117

8

h-index

996975

15

g-index

27

all docs

27

docs citations

27

times ranked

1563

citing authors

#	ARTICLE	IF	CITATIONS
1	Photometric StrÅmgren-H <i>i</i> <sup>2</sup> Quantification for O and B Stars of Luminosity Class V. Publications of the Astronomical Society of the Pacific, 2017, 129, 114201.	3.1	1
2	Optical flickering of the recurrent nova RS Ophiuchi: amplitudeâ€“flux relationâ˜†. Monthly Notices of the Royal Astronomical Society, 2015, 450, 3958-3965.	4.4	13
3	StrÅmgren-H <sup>2</sup> photometry of the young open cluster NGC 6913. Proceedings of the International Astronomical Union, 2015, 12, 149-150.	0.0	0
4	Low-resolution optical spectra of ultracool dwarfs with OSIRIS/GTC. Monthly Notices of the Royal Astronomical Society, 2015, 446, 3878-3884.	4.4	11
5	Massive stellar content of the Galactic supershell GSH 305+01â˜24. Astronomy and Astrophysics, 2014, 562, A69.	5.1	5
6	Introducing the CTA concept. Astroparticle Physics, 2013, 43, 3-18.	4.3	504
7	Cepheus Star-Forming Field Revisited. International Journal of Astronomy and Astrophysics, 2013, 03, 472-479.	0.5	0
8	Homogeneous Distances to Several Stellar Groups in the Second Galactic Quadrant. International Journal of Astronomy and Astrophysics, 2013, 03, 10-17.	0.5	0
9	Galactic Structure Toward the Carina Tangent. Publications of the Astronomical Society of the Pacific, 2012, 124, 128-139.	3.1	9
10	Indication of Mass Segregation in LMC Star Clusters. Thirty Years of Astronomical Discovery With UKIRT, 2012, , 227-228.	0.3	0
11	Design concepts for the Cherenkov Telescope Array CTA: an advanced facility for ground-based high-energy gamma-ray astronomy. Experimental Astronomy, 2011, 32, 193-316.	3.7	640
12	The luminous infrared composite Seyfert 2 galaxy NGC 7679 through the [O III] â˜ 5007 emission line. Astronomy and Astrophysics, 2007, 469, 891-898.	5.1	3
13	Central Mg2 indices for early-type galaxies. Astronomy and Astrophysics, 1999, 136, 519-524.	2.1	6
14	A catalogue of Mg2 indices of galaxies and globular clusters. Astronomy and Astrophysics, 1998, 132, 255-260.	2.1	15
15	An algorithm to â€œcleanâ€ close stellar companions. Astronomy and Astrophysics, 1997, 122, 193-199.	2.1	6
16	Narrow-band imaging of the circumnuclear emission-line region of M81. Monthly Notices of the Royal Astronomical Society, 1996, 280, 29-38.	4.4	3
17	The ellipticities of globular clusters in the Andromeda galaxy. Astronomy and Astrophysics, 1996, 116, 447-461.	2.1	18
18	Fabry-Perot Imaging of the Seyfert 2 Galaxy NGC 2273: Preliminary Report. International Astronomical Union Colloquium, 1995, 149, 127-128.	0.1	0

#	ARTICLE	IF	CITATIONS
19	New narrow-band imaging of the extended emission-line region in the Seyfert galaxy NGC 3516. Monthly Notices of the Royal Astronomical Society, 1995, 273, 129-138.	4.4	9
20	The Anisotropic Radiation Field in NGC 3516. Symposium - International Astronomical Union, 1994, 159, 464-464.	0.1	0
21	Ellipticities of Globular Clusters in the Andromeda Galaxy. Symposium - International Astronomical Union, 1988, 126, 569-570.	0.1	0
22	Ellipticities of Globular Clusters in the Andromeda Galaxy. , 1988, , 569-570.		0
23	The brightest blue stars in M33 galaxy as unresolved star groups. Astrophysics and Space Science, 1987, 135, 301-306.	1.4	3
24	On the physical state in the narrow-line region of the classical Seyfert galaxy NGC 7469. Advances in Space Research, 1984, 3, 235-237.	2.6	0
25	Physical conditions in the nuclei of galaxies with emission lines. Astrofizika, 1981, 17, 22-28.	0.0	0
26	HYPERLEDA: a Tool for Studying Galaxies. , 0, , 683-685.		2
27	iAstro: Computational and Information Infrastructure in the Astronomical DataGrid. Globular Clusters - Guides To Galaxies, 0, , 296-297.	0.1	0