

# Marina Vika

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3392426/publications.pdf>

Version: 2024-02-01

20  
papers

914  
citations

567281

15  
h-index

839539

18  
g-index

20  
all docs

20  
docs citations

20  
times ranked

1547  
citing authors

#	ARTICLE	IF	CITATIONS
1	Recovering the origins of the lenticular galaxy NGC 3115 using multiband imaging. Monthly Notices of the Royal Astronomical Society, 2021, 504, 2146-2167.	4.4	8
2	Multi-wavelength structure analysis of local cluster galaxies. Astronomy and Astrophysics, 2020, 633, A104.	5.1	8
3	The Southern Photometric Local Universe Survey (S-PLUS): improved SEDs, morphologies, and redshifts with 12 optical filters. Monthly Notices of the Royal Astronomical Society, 2019, 489, 241-267.	4.4	92
4	Dust emission profiles of DustPedia galaxies. Astronomy and Astrophysics, 2019, 622, A132.	5.1	23
5	Galaxy Zoo: secular evolution of barred galaxies from structural decomposition of multiband images. Monthly Notices of the Royal Astronomical Society, 2018, 473, 4731-4753.	4.4	71
6	DustPedia: A Definitive Study of Cosmic Dust in the Local Universe. Publications of the Astronomical Society of the Pacific, 2017, 129, 044102.	3.1	88
7	The physical properties of <i>Spitzer</i> /IRS galaxies derived from their UV to 22 $\mu$ m spectral energy distribution. Astronomy and Astrophysics, 2017, 597, A51.	5.1	10
8	Galaxy And Mass Assembly (GAMA): understanding the wavelength dependence of galaxy structure with bulge-disc decompositions. Monthly Notices of the Royal Astronomical Society, 2016, 460, 3458-3471.	4.4	39
9	Galaxy And Mass Assembly (GAMA): Galaxy colour gradients versus colour, structure, and luminosity. Astronomy and Astrophysics, 2016, 593, A84.	5.1	15
10	MegaMorph: classifying galaxy morphology using multi-wavelength Sérsic profile fits. Astronomy and Astrophysics, 2015, 577, A97.	5.1	29
11	Galaxy And Mass Assembly (GAMA): the wavelength dependence of galaxy structure versus redshift and luminosity. Monthly Notices of the Royal Astronomical Society, 2015, 454, 806-817.	4.4	35
12	MegaMorph – multiwavelength measurement of galaxy structure: physically meaningful bulge–disc decomposition of galaxies near and far. Monthly Notices of the Royal Astronomical Society, 2014, 444, 3603-3621.	4.4	40
13	Galaxy And Mass Assembly (GAMA): the wavelength-dependent sizes and profiles of galaxies revealed by MegaMorph. Monthly Notices of the Royal Astronomical Society, 2014, 441, 1340-1362.	4.4	81
14	The supermassive black hole mass–Sérsic index relations for bulges and elliptical galaxies. Monthly Notices of the Royal Astronomical Society, 2013, 434, 387-397.	4.4	41
15	MegaMorph – multiwavelength measurement of galaxy structure. Sérsic profile fits to galaxies near and far. Monthly Notices of the Royal Astronomical Society, 2013, 435, 623-649.	4.4	83
16	MegaMorph – multiwavelength measurement of galaxy structure: complete Sérsic profile information from modern surveys. Monthly Notices of the Royal Astronomical Society, 2013, 430, 330-369.	4.4	152
17	The near-IR $M_{bh-L}$ and $M_{bh-n}$ relations. Monthly Notices of the Royal Astronomical Society, 2012, 419, 2264-2292.	4.4	54
18	Measuring SEDs for individual galaxy components. Proceedings of the International Astronomical Union, 2011, 7, 301-305.	0.0	0

#	ARTICLE	IF	CITATIONS
19	A New Estimation of SMBH Mass Function in the Local Universe. , 2010, , .		0
20	The Millennium Galaxy Catalogue: the $M_{\text{bh}}-L_{\text{spheroid}}$ derived supermassive black hole mass function. Monthly Notices of the Royal Astronomical Society, 2009, 400, 1451-1460.	4.4	45