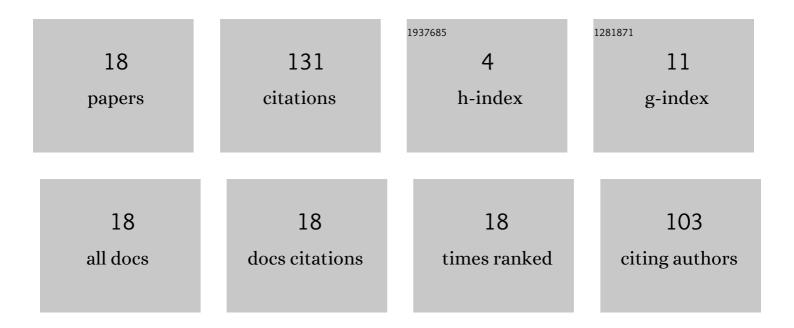
Francesco De Paolis

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/698747/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Shadows as a tool to evaluate black hole parameters and a dimension of spacetime. New Astronomy Reviews, 2012, 56, 64-73.	12.8	43
2	GRAVITATIONAL WAVES FROM HYPERBOLIC ENCOUNTERS. Modern Physics Letters A, 2008, 23, 99-107.	1.2	29
3	Timing analysis in microlensing. International Journal of Modern Physics D, 2017, 26, 1741009.	2.1	23
4	The Scales of Gravitational Lensing. Universe, 2016, 2, 6.	2.5	11
5	Seeing the halo rotation of nearby spiral galaxies using Planck data. Arabian Journal of Mathematics, 2019, 8, 193-199.	0.9	5
6	Investigating the free-floating planet mass by Euclid observations. Astrophysics and Space Science, 2016, 361, 1.	1.4	4
7	Principles of Gravitational-Wave Detection with Pulsar Timing Arrays. Symmetry, 2021, 13, 2418.	2.2	4
8	Including millisecond pulsars inside the core of globular clusters in pulsar timing arrays. European Physical Journal Plus, 2021, 136, 1.	2.6	3
9	Never bet against Einstein. International Journal of Modern Physics D, 2022, 31, .	2.1	3
10	VZ Sex: X-Ray Confirmation of Its Intermediate Polar Nature. Astrophysical Journal, 2021, 906, 134.	4.5	2
11	Evolution of virial clouds-I: from surface of last scattering up to the formation of population-III stars. European Physical Journal C, 2021, 81, 1.	3.9	2
12	The astrometric signal of microlensing events caused by free floating planets. Astrophysics and Space Science, 2018, 363, 1.	1.4	1
13	Exploiting the IRT-THESEUS Capability to Observe Lensed Quasars. Galaxies, 2021, 9, 35.	3.0	1
14	Optical, Near-IR, and X-Ray Observations of SN 2015J and Its Host Galaxy [*] . Astrophysical Journal, 2017, 850, 111.	4.5	0
15	Gravitational microlensing constraints on primordial black holes by Euclid. Astrophysics and Space Science, 2021, 366, 1.	1.4	0
16	Virial clouds and rotational asymmetry in galactic haloes. Arabian Journal of Mathematics, 0, , 1.	0.9	0
17	The investigation of the lens parameters by two observers. , 2017, , .		0
18	Editorial for the Special Issue "Relativistic Astrophysics― Universe, 2022, 8, 29.	2.5	0