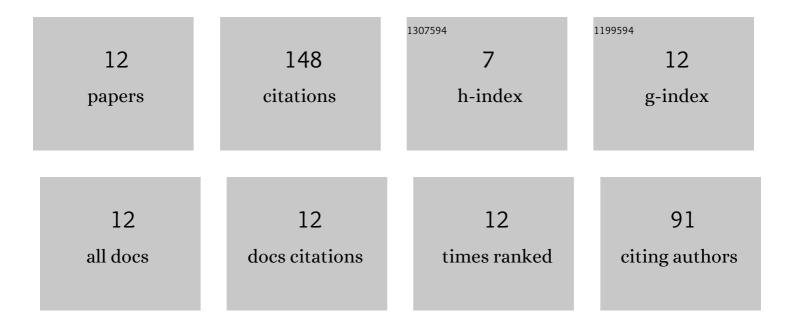
## Dominic Calabrese

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9064010/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Dynamics of a Spool-Block Atwood System. Physics Teacher, 2020, 58, 173-175.	0.3	1
2	Absolute measurements of chlorine Cl+ cation single photoionization cross section. Journal of Quantitative Spectroscopy and Radiative Transfer, 2015, 151, 217-223.	2.3	10
3	Inner-shell photodetachment from the Kâ^ion. Journal of Physics B: Atomic, Molecular and Optical Physics, 2007, 40, 935-942.	1.5	3
4	Photo-double detachment from the Fâ^'ion. Journal of Physics B: Atomic, Molecular and Optical Physics, 2005, 38, 2579-2589.	1.5	8
5	Measurement of the electron affinity of lanthanum. Journal of Physics B: Atomic, Molecular and Optical Physics, 1998, 31, L855-L860.	1.5	43
6	Laser photodetachment electron spectrometry of. Journal of Physics B: Atomic, Molecular and Optical Physics, 1998, 31, L341-L345.	1.5	28
7	Photoelectron angular distribution measurements of at visible wavelengths. Journal of Physics B: Atomic, Molecular and Optical Physics, 1997, 30, 4791-4800.	1.5	21
8	Twoâ€stage parallelâ€plate energy analyzer for simultaneous detection of positive, negative, and neutral particles. Review of Scientific Instruments, 1994, 65, 116-122.	1.3	4
9	Identification of inelastic processes in 4.0-keVH2+-He collisions usingLα-photon–particle coincidence techniques. Physical Review A, 1994, 50, 4899-4904.	2.5	7
10	H+-Hâ^'coincidences from the three-body dissociation of excitedH3+. Physical Review A, 1993, 47, 1059-1065.	2.5	9
11	Production of near-zero-energy projectile-frame protons inH2+-He collisions at 4 keV. Physical Review A, 1990, 41, 5934-5937.	2.5	6
12	Near-zero energy proton production mechanisms from the three-body dissociation of H3+. Physical Review A, 1990, 42, 324-330.	2,5	8