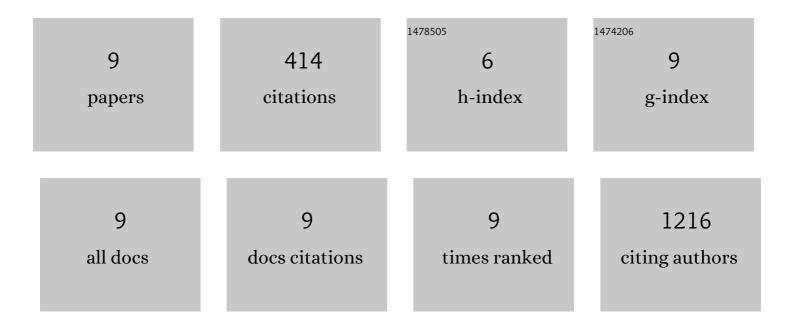
## Francesco Apadula

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2859025/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Tropospheric Ozone Assessment Report: Database and metrics data of global surface ozone observations. Elementa, 2017, 5, .	3.2	172
2	Relationships between meteorological variables and monthly electricity demand. Applied Energy, 2012, 98, 346-356.	10.1	151
3	Clobal methane emission estimates for 2000–2012 from CarbonTracker Europe-CH <sub>4</sub> v1.0. Geoscientific Model Development, 2017, 10, 1261-1289.	3.6	40
4	Thirty Years of Atmospheric CO2 Observations at the Plateau Rosa Station, Italy. Atmosphere, 2019, 10, 418.	2.3	20
5	High-resolution temperature fields to evaluate the response of Italian electricity demand to meteorological variables: an example of climate service for the energy sector. Theoretical and Applied Climatology, 2016, 125, 729-742.	2.8	18
6	Inspection of high–concentration CO 2 events at the Plateau Rosa Alpine station. Atmospheric Pollution Research, 2015, 6, 415-427.	3.8	8
7	An Assessment of Stratospheric Intrusions in Italian Mountain Regions Using STEFLUX. Atmosphere, 2018, 9, 413.	2.3	2
8	Application of a Common Methodology to Select in Situ CO2 Observations Representative of the Atmospheric Background to an Italian Collaborative Network. Atmosphere, 2021, 12, 246.	2.3	2
9	The sensitivity of present-time electricity demand on past climate change: a case study for Italy. Earth Perspectives Transdisciplinarity Enabled, 2015, 2, .	1.4	1