

Laurent Franchisteguy

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

11
papers

813
citations

8
h-index

14
g-index

14
ext. papers

992
ext. citations

3.8
avg, IF

3.38
L-index

#	Paper	IF	Citations
11	Coordinating an operational data distribution network for CMIP6 data. <i>Geoscientific Model Development</i> , 2021 , 14, 629-644	6.3	8
10	Evaluation of CNRM Earth System Model, CNRM-ESM2-1: Role of Earth System Processes in Present-Day and Future Climate. <i>Journal of Advances in Modeling Earth Systems</i> , 2019 , 11, 4182-4227	7.1	137
9	Development and evaluation of CNRM Earth system model [CNRM-ESM1. <i>Geoscientific Model Development</i> , 2016 , 9, 1423-1453	6.3	47
8	A 50-year high-resolution atmospheric reanalysis over France with the Safran system. <i>International Journal of Climatology</i> , 2010 , 30, 1627-1644	3.5	349
7	Caractérisation et prévision des sécheresses et inondations en France à partir de la chaîne hydro-météorologique Safran-Isba-Modcou. <i>Houille Blanche</i> , 2010 , 96, 30-39	0.3	13
6	Land surface albedo from MSG/SEVIRI: Retrieval method, validation, and application for weather forecast 2009 ,		5
5	Vers une prévision d'ensemble des débits à l'échelle des grands bassins français. <i>Houille Blanche</i> , 2009 , 95, 88-94	0.3	3
4	Land Surface Albedo Derived on a Daily Basis From Meteosat Second Generation Observations. <i>IEEE Transactions on Geoscience and Remote Sensing</i> , 2008 , 46, 3841-3856	8.1	86
3	Safran-Isba-Modcou (SIM) : Un outil pour le suivi hydro-météorologique opérationnel et les études. <i>La Météorologie</i> , 2008 , 8, 40	2.5	9
2	Near real-time provision of downwelling shortwave radiation estimates derived from satellite observations. <i>Meteorological Applications</i> , 2008 , 15, 411-420	2.1	91
1	Operational Mapping of Soil Moisture Using Synthetic Aperture Radar Data: Application to the Touch Basin (France). <i>Sensors</i> , 2007 , 7, 2458-2483	3.8	64