

Thomas Theis Nielsen

List of Publications by Year in descending order

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Version: 2024-02-01

11

papers

628

citations

1307594

7

h-index

1281871

11

g-index

11

all docs

11

docs citations

11

times ranked

929

citing authors

#	ARTICLE	IF	CITATIONS
1	Advances in monitoring vegetation and land use dynamics in the Sahel. <i>Geografisk Tidsskrift</i> , 2014, 114, 84-91.	0.6	15
2	The Role of Methodology and Spatiotemporal Scale in Understanding Environmental Change in Peri-Urban Ouagadougou, Burkina Faso. <i>Remote Sensing</i> , 2013, 5, 1465-1483.	4.0	4
3	Evaluation of earth observation based long term vegetation trends – Intercomparing NDVI time series trend analysis consistency of Sahel from AVHRR GIMMS, Terra MODIS and SPOT VCT data. <i>Remote Sensing of Environment</i> , 2009, 113, 1886-1898.	11.0	432
4	Evaluating the quality of AVHRR Pathfinder NDVI data for the African continent using SPOT-4 Vegetation data. <i>Geografisk Tidsskrift</i> , 2006, 106, 87-102.	0.6	2
5	Evaluation of AVHRR PAL and GIMMS 10-day composite NDVI time series products using SPOT-4 vegetation data for the African continent. <i>International Journal of Remote Sensing</i> , 2006, 27, 2719-2733.	2.9	59
6	The geography of pastoral mobility: A spatio-temporal analysis of GPS data from Sahelian Senegal. <i>Geo Journal</i> , 2005, 64, 177-188.	3.1	32
7	The fire regime of Senegal and its determinants. <i>Geografisk Tidsskrift</i> , 2003, 103, 43-53.	0.6	6
8	Documentation and evaluation of the CSE NOAA AVHRR data set. <i>Geografisk Tidsskrift</i> , 2003, 103, 125-135.	0.6	4
9	Going Where the Grass Is Greener: On the Study of Pastoral Mobility in Ferlo, Senegal. <i>Human Ecology</i> , 2002, 30, 215-226.	1.4	47
10	Utilization of NOAA AVHRR for assessing the determinants of savanna fire distribution in Burkina Faso. <i>International Journal of Wildland Fire</i> , 2001, 10, 129.	2.4	15
11	The Distribution in Time and Space of Savanna Fires in Burkina Faso as Determined from NOAA AVHRR Data. <i>Geografisk Tidsskrift</i> , 1997, 97, 86-97.	0.6	12