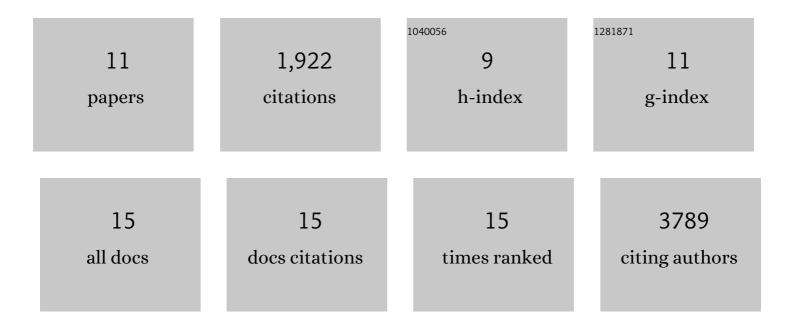
Angelika Heil

List of Publications by Year in descending order

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ΔΝΟΕΓΙΚΑ ΗΕΠ

#	Article	IF	CITATIONS
1	Evolution of anthropogenic and biomass burning emissions of air pollutants at global and regional scales during the 1980–2010 period. Climatic Change, 2011, 109, 163-190.	3.6	740
2	Global wildland fire emissions from 1960 to 2000. Global Biogeochemical Cycles, 2008, 22, .	4.9	382
3	Historical background and current developments for mapping burned area from satellite Earth observation. Remote Sensing of Environment, 2019, 225, 45-64.	11.0	287
4	Generation and analysis of a new global burned area product based on MODIS 250 m reflectance bands and thermal anomalies. Earth System Science Data, 2018, 10, 2015-2031.	9.9	165
5	A new global burned area product for climate assessment of fire impacts. Global Ecology and Biogeography, 2016, 25, 619-629.	5.8	122
6	Emergent relationships with respect to burned area in global satellite observations and fire-enabled vegetation models. Biogeosciences, 2019, 16, 57-76.	3.3	85
7	Recent global and regional trends in burned area and their compensating environmental controls. Environmental Research Communications, 2019, 1, 051005.	2.3	55
8	Policy responses to complex environmental problems: insights from a science–policy activity on transboundary haze from vegetation fires in Southeast Asia. Agriculture, Ecosystems and Environment, 2004, 104, 47-56.	5.3	52
9	Long-range atmospheric transport of PAHs, PCBs and PBDEs to the central and eastern Mediterranean and changes of PCB and PBDE congener patterns in summer 2010. Atmospheric Environment, 2015, 111, 51-59.	4.1	28
10	Numerical simulations examining the possible role of anthropogenic and volcanic emissions during the 1997 Indonesian fires. Air Quality, Atmosphere and Health, 2012, 5, 277-292.	3.3	4
11	Reprint of: Long-range atmospheric transport of PAHs, PCBs and PBDEs to the central and eastern Mediterranean and changes of PCB and PBDE congener patterns in summer 2010. Atmospheric Environment, 2015, 121, 66-74.	4.1	2