

# Geraldine Quañánhervá

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/884927/publications.pdf>

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9  
papers

147  
citations

1307594

7  
h-index

1474206

9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

231  
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessment of calanchi and rillâ€™interrill erosion susceptibilities using terrain analysis and geostochastics: A case study in the Oltrepo Pavese, Northern Apennines, Italy. <i>Earth Surface Processes and Landforms</i> , 2020, 45, 3025-3041.	2.5	11
2	Acheulean Sites at Makuyuni (Lake Manyara, Tanzania): Results of Archaeological Fieldwork and Classification of the Lithic Assemblages. <i>African Archaeological Review</i> , 2018, 35, 87-106.	1.4	6
3	Paleoenvironmental Research in the Semiarid Lake Manyara Area, Northern Tanzania: A Synopsis. <i>Natural Science in Archaeology</i> , 2018, , 123-138.	1.7	4
4	Comparative analysis of Edge Detection techniques for SAR images. <i>European Journal of Remote Sensing</i> , 2016, 49, 205-224.	3.5	13
5	Vergleich von SVM und Boosted Regression Trees zur Abgrenzung von lakustrinen Sedimenten anhand von multispektralen ASTER Daten und topographischen Parametern im Einzugsgebiet des Manyara Sees. <i>Photogrammetrie, Fernerkundung, Geoinformation</i> , 2015, 2015, 81-94.	1.2	13
6	Multisensoral Topsoil Mapping in the Semiarid Lake Manyara Region, Northern Tanzania. <i>Remote Sensing</i> , 2015, 7, 9563-9586.	4.0	17
7	Morphotectonic interpretation of the Makuyuni catchment in Northern Tanzania using DEM and SAR data. <i>Geomorphology</i> , 2015, 248, 427-439.	2.6	26
8	A simple DEM assessment procedure for gully system analysis in the Lake Manyara area, northern Tanzania. <i>Natural Hazards</i> , 2015, 79, 235-253.	3.4	22
9	The Delineation of Paleo-Shorelines in the Lake Manyara Basin Using TerraSAR-X Data. <i>Remote Sensing</i> , 2014, 6, 2195-2212.	4.0	35