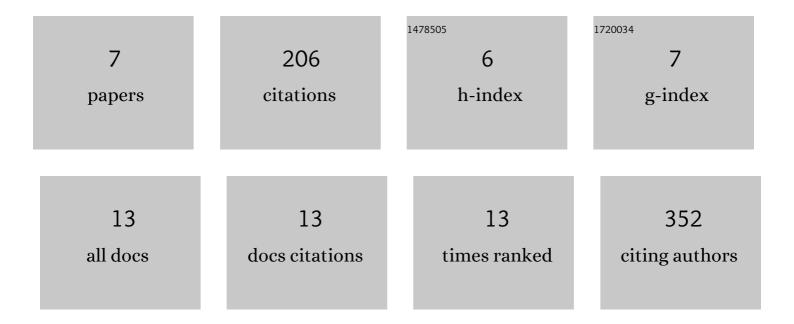
## Marion Réveillet

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2299704/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Snow model comparison to simulate snow depth evolution and sublimation at point scale in the semi-arid Andes of Chile. Cryosphere, 2021, 15, 4241-4259.	3.9	8
2	Spatio-temporal variability of surface mass balance in the accumulation zone of the Mer de Glace, French Alps, from multitemporal terrestrial LiDAR measurements. Journal of Glaciology, 2021, 67, 137-146.	2.2	8
3	Impact of forcing on sublimation simulations for a high mountain catchment in the semiarid Andes. Cryosphere, 2020, 14, 147-163.	3.9	25
4	Rock glaciers as a water resource in a changing climate in the semiarid Chilean Andes. Regional Environmental Change, 2019, 19, 1263-1279.	2.9	49
5	Relative performance of empirical and physical models in assessing the seasonal and annual glacier surface mass balance of Saint-Sorlin Glacier (French Alps). Cryosphere, 2018, 12, 1367-1386.	3.9	28
6	Which empirical model is best suited to simulate glacier mass balances?. Journal of Glaciology, 2017, 63, 39-54.	2.2	48
7	Simulations of changes to Glaciar Zongo, Bolivia (16° S), over the 21st century using a 3-D full-Stokes model and CMIP5 climate projections. Annals of Glaciology, 2015, 56, 89-97	1.4	37