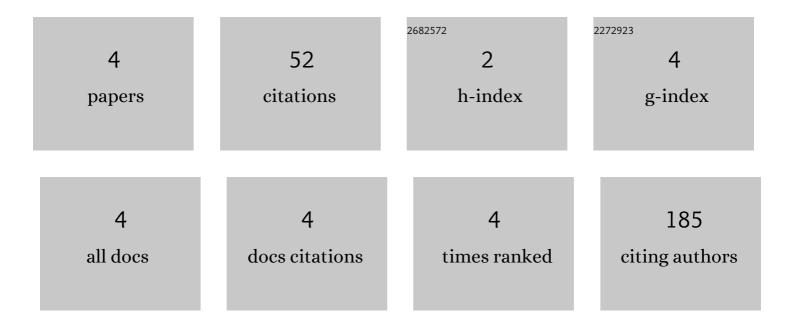
## **Emmanuel De Laure**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11501543/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	An Investigation of the Mechanical Properties of Some Martian Regolith Simulants with Respect to the Surface Properties at the InSight Mission Landing Site. Space Science Reviews, 2017, 211, 191-213.	8.1	42
2	A Device for the Simultaneous Determination of the Water Retention Properties and the Hydraulic Conductivity Function of an Unsaturated Coarse Material; Application to a Green-Roof Volcanic Substrate. Geotechnical Testing Journal, 2020, 43, 547-564.	1.0	6
3	Two Improvements to Gardner's Method of Measuring the Hydraulic Conductivity of Nonâ€saturated Media: Accounting for Impedance Effects and Nonâ€constant Imposed Suction Increment. Water Resources Research, 2020, 56, e2019WR026098.	4.2	2
4	The interaction between the SEIS seismometer of the InSight Martian mission and a regolith simulant. Geotechnique, 2024, 74, 42-53.	4.0	2