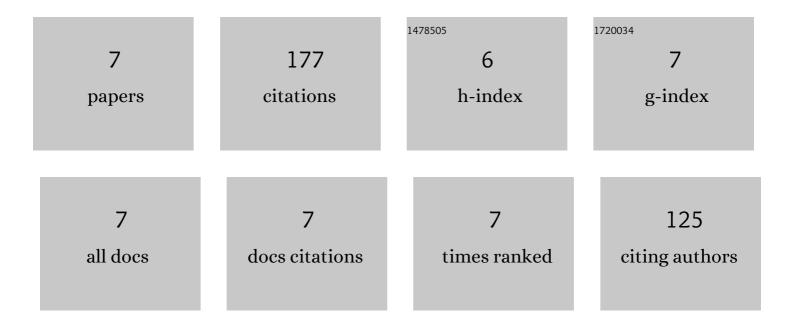
## Xavier Centelles

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9179466/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Polymeric interlayer materials for laminated glass: A review. Construction and Building Materials, 2020, 230, 116897.	7.2	83
2	Experimental results of mechanical, adhesive, and laminated connections for laminated glass elements – A review. Engineering Structures, 2019, 180, 192-204.	5.3	29
3	Tensile test on interlayer materials for laminated glass under diverse ageing conditions and strain rates. Construction and Building Materials, 2020, 243, 118230.	7.2	23
4	Viscoelastic characterization of seven laminated glass interlayer materials from static tests. Construction and Building Materials, 2021, 279, 122503.	7.2	20
5	Long-term loading and recovery of a laminated glass slab with three different interlayers. Construction and Building Materials, 2021, 287, 122991.	7.2	14
6	Double-lap shear test on laminated glass specimens under diverse ageing conditions. Construction and Building Materials, 2020, 249, 118784.	7.2	7
7	Experimental study and comparison of different fully transparent laminated glass beam designs. Glass Structures and Engineering, 2021, 6, 463-486.	1.7	1