

# Griet Verbeeck

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7127577/publications.pdf>

Version: 2024-02-01

17  
papers

855  
citations

933447

10  
h-index

996975

15  
g-index

18  
all docs

18  
docs citations

18  
times ranked

874  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Comfort Tool: Assessment and Promotion of Energy Efficiency and Universal Design in Home Renovations. <i>Urban Planning</i> , 2022, 7, 33-44.	1.3	2
2	Evaluation of occupants' satisfaction in green and non-green office buildings in Dar es Salaam-Tanzania. <i>Building and Environment</i> , 2022, 219, 109169.	6.9	7
3	Personal Heating in Dwellings as an Innovative, Energy-Sufficient Heating Practice: A Case Study Research. <i>Sustainability</i> , 2021, 13, 7257.	3.2	4
4	Upgrading the energy label for dwellings in Flanders: an example of a behaviourally informed policy tool. <i>Building Research and Information</i> , 2020, 48, 18-33.	3.9	3
5	Sensitivity Analysis of Passive Design Strategies for Residential Buildings in Cold Semi-Arid Climates. <i>Sustainability</i> , 2020, 12, 1091.	3.2	32
6	An Investigation of Thermal Comfort of Houses in Dry and Semi-Arid Climates of Quetta, Pakistan. <i>Sustainability</i> , 2019, 11, 5203.	3.2	24
7	Designing for the future? Integrating energy efficiency and universal design in Belgian passive houses. <i>Energy Research and Social Science</i> , 2019, 50, 215-223.	6.4	6
8	Requirements for applying LCA-based environmental impact assessment tools in the early stages of building design. <i>Building and Environment</i> , 2018, 133, 228-236.	6.9	168
9	A closer look into the European Energy Performance Certificates under the lenses of behavioural insights—a comparative analysis. <i>Energy Efficiency</i> , 2018, 11, 1745-1761.	2.8	11
10	Energy Efficiency and Universal Design in Home Renovations - A Comparative Review. <i>Studies in Health Technology and Informatics</i> , 2016, 229, 324-34.	0.3	0
11	The application of two sustainability assessment tools on a passive office in Flanders: a user-approach. <i>International Journal of Sustainable Building Technology and Urban Development</i> , 2014, 5, 286-296.	1.0	0
12	The "Architect-friendliness" Of Six Building Performance Simulation Tools: A Comparative Study. <i>International Journal of Sustainable Building Technology and Urban Development</i> , 2011, 2, 237-244.	1.0	30
13	Life cycle inventory of buildings: A contribution analysis. <i>Building and Environment</i> , 2010, 45, 964-967.	6.9	105
14	Life cycle inventory of buildings: A calculation method. <i>Building and Environment</i> , 2010, 45, 1037-1041.	6.9	114
15	Life Cycle Optimization of Extremely Low Energy Dwellings. <i>Journal of Building Physics</i> , 2007, 31, 143-177.	2.4	79
16	Energy savings in retrofitted dwellings: economically viable?. <i>Energy and Buildings</i> , 2005, 37, 747-754.	6.7	201
17	Impact of energy efficiency measures on the CO2 emissions in the residential sector, a large scale analysis. <i>Energy and Buildings</i> , 2001, 33, 275-281.	6.7	69