

Magdalena Maria Grudzińska

List of Publications by Year in descending order

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18
papers

131
citations

1478505

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1281871

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18
all docs

18
docs citations

18
times ranked

166
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Overheating in retrofitted flats: occupant practices, learning and interventions. <i>Building Research and Information</i> , 2017, 45, 40-59. | 3.9 | 49 |
| 2 | Analysis of the Occurrence of Thermal Bridges in Several Variants of Connections of the Wall and the Ground Floor in Construction Technology with the Use of a Hemp-lime Composite. <i>Materials</i> , 2019, 12, 2392. | 2.9 | 16 |
| 3 | Glazed balconies as passive greenhouse systems – Potential of their use in Poland. <i>Building Services Engineering Research and Technology</i> , 2016, 37, 555-572. | 1.8 | 13 |
| 4 | The Occurrence of Thermal Bridges in Hemp-Lime Construction Junctions. <i>Periodica Polytechnica: Civil Engineering</i> , 2019, , . | 0.6 | 11 |
| 5 | Overheating in a UK High-rise Retrofit Apartment Block – Ranking of Measures Available to Case Study Occupants Based on Modelling. <i>Energy Procedia</i> , 2017, 111, 568-577. | 1.8 | 10 |
| 6 | The efficiency of a typical meteorological year and actual climatic data in the analysis of energy demand in buildings. <i>Building Services Engineering Research and Technology</i> , 2015, 36, 658-669. | 1.8 | 7 |
| 7 | Energy performance of buildings in Poland on the basis of different climatic data. <i>Indoor and Built Environment</i> , 2017, 26, 551-566. | 2.8 | 7 |
| 8 | Overheating assessment in flats with glazed balconies in warm-summer humid continental climate. <i>Building Services Engineering Research and Technology</i> , 2021, 42, 583-602. | 1.8 | 5 |
| 9 | Influence of Linseed Oil Varnish Admixture on Glauconite Clay Mortar Properties. <i>Materials</i> , 2020, 13, 5487. | 2.9 | 4 |
| 10 | Thermal and Optical Properties of the Sunspace Casing as Factors Influencing Temperature Rise in Greenhouse Systems. <i>Materials</i> , 2021, 14, 7411. | 2.9 | 4 |
| 11 | Validation of a dynamic simulation program according to EN ISO 15265. <i>E3S Web of Conferences</i> , 2018, 49, 00040. | 0.5 | 2 |
| 12 | Glazed balconies and their influence on the temperature reduction factor during the heating season. <i>E3S Web of Conferences</i> , 2020, 172, 12011. | 0.5 | 1 |
| 13 | Influence of sunspaces on the heating demand in rooms – comparison of ISO 13790 calculation methods. <i>Budownictwo I Architektura</i> , 2021, 20, 069-082. | 0.3 | 1 |
| 14 | Building compartment surface layer with specific properties of radiation absorption and transmission.. <i>Budownictwo I Architektura</i> , 2020, 1, 017-044. | 0.3 | 1 |
| 15 | Effect of glazing type on the energy demand in a living space. <i>Budownictwo I Architektura</i> , 2020, 12, 039-046. | 0.3 | 0 |
| 16 | EfektywnoÅŁ energetyczna lokali mieszkalnych z oszklonymi balkonami w polskich warunkach klimatycznych. <i>Materiały Budowlane</i> , 2015, 1, 58-61. | 0.1 | 0 |
| 17 | DOBÅR OSZKLENIA W PASYWNYCH SYSTEMACH SZKLARNIOWYCH NA PRZYKÅDZIE OSZKŁONEGO BALKONU. <i>Journal of Civil Engineering, Environment and Architecture</i> , 2016, , . | 0.0 | 0 |
| 18 | Optimization of balcony’s glazed enclosure with spectrally selective coatings regarding heating demand and thermal comfort in a multifamily building. <i>International Journal of Energy and Environmental Engineering</i> , 0, , . | 2.5 | 0 |