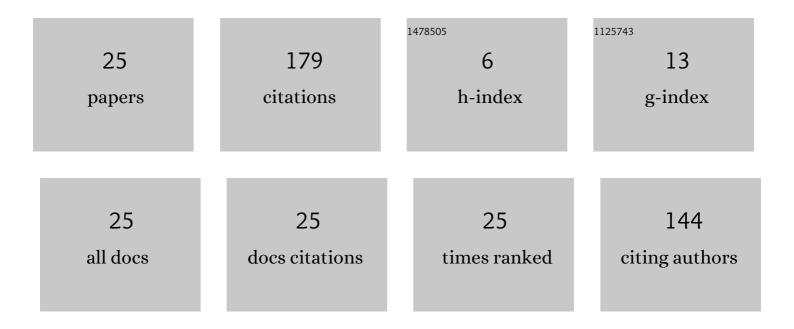
Baharuddin Hamzah

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7408066/publications.pdf Version: 2024-02-01



Βληγρημοινι Ηνωστη

| # | Article | IF | CITATIONS |
|----|---|----------------|--------------|
| 1 | Proposed Model of Neutral Temperature Equation for Adaptive Thermal Comfort in Student Flats Units in the Tropics. Civil Engineering and Architecture, 2021, 9, 477-492. | 0.4 | 3 |
| 2 | Factors Affecting Thermal Comfort of Elementary Schools' Students in Makassar. IOP Conference Series: Materials Science and Engineering, 2020, 875, 012012. | 0.6 | 3 |
| 3 | Greenway model as a support of Makassar smart city. IOP Conference Series: Earth and Environmental Science, 2020, 473, 012121. | 0.3 | 1 |
| 4 | Coconut Leaf Midribs as an Acoustical Panel – Feasibility Study through Impedance Tube Method. IOP Conference Series: Materials Science and Engineering, 2020, 875, 012007. | 0.6 | 2 |
| 5 | Adaptive Thermal Comfort of Elementary School Student (A Case study of the West Coastal Area of) Tj ETQq1 1 | 0.78431 0.6 | 4 rgBT /Over |
| 6 | Adaptive thermal comfort of naturally ventilated classrooms of elementary schools in the tropics. IOP Conference Series: Earth and Environmental Science, 2020, 402, 012021. | 0.3 | 4 |
| 7 | An Alternative Approach in Assessing Visual Comfort Based on Students' Perceptions in Daylit Classrooms in the Tropics. Civil Engineering and Architecture, 2020, 8, 801-813. | 0.4 | 2 |
| 8 | An application of the bicycle lane on the complete street concept in efforts reducing global warming impact. IOP Conference Series: Earth and Environmental Science, 2019, 235, 012091. | 0.3 | 1 |
| 9 | Air Temperature and Humidity Outdoor Analysis of Buildings in Panakukang Makassar. IOP Conference Series: Materials Science and Engineering, 2019, 620, 012104. | 0.6 | 1 |
| 10 | Daylight intensity analysis of secondary school buildings for environmental development. IOP Conference Series: Earth and Environmental Science, 2019, 382, 012022. | 0.3 | 5 |
| 11 | Thermal investigation on the attics of buginese traditional houses in South Sulawesi. IOP Conference Series: Earth and Environmental Science, 2019, 382, 012024. | 0.3 | 1 |
| 12 | Design of energy efficient and thermally comfortable air-conditioned university classrooms in the tropics. International Journal of Sustainable Energy, 2019, 38, 382-397. | 2.4 | 8 |
| 13 | LAND SURFACE EFFECTS AND THERMAL PERFORMANCE IN HOT-HUMID CLIMATE AREA. International Journal of GEOMATE, 2019, 17, . | 0.3 | 1 |
| 14 | STUDY OF THE HEAT VENTILATION WITH INCLINED CHIMNEY IN THE ATTIC. International Journal of GEOMATE, 2019, 17, . | 0.3 | 1 |
| 15 | Relative air temperature analysis external building on Gowa Campus. IOP Conference Series: Earth and Environmental Science, 2018, 126, 012028. | 0.3 | 1 |
| 16 | Indoor thermal environment in tropical archipelago city. IOP Conference Series: Earth and Environmental Science, 2018, 213, 012026. | 0.3 | 0 |
| 17 | Thermal Comfort Analyses of Secondary School Students in the Tropics. Buildings, 2018, 8, 56. | 3.1 | 44 |
| 18 | Utilization of waste of chicken feathers and waste of cardboard as the material of acoustic panel maker. IOP Conference Series: Earth and Environmental Science, 2018, 126, 012036. | 0.3 | 6 |

BAHARUDDIN HAMZAH

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Thermal comfort analyses of naturally ventilated university classrooms. Structural Survey, 2016, 34, 427-445. | 1.0 | 23 |
| 20 | The development of visible sky area as an alternative daylight assessment method for high-rise buildings in high-density urban environments. Architectural Science Review, 2016, 59, 178-189. | 2.2 | 5 |
| 21 | Daylight availability in Hong Kong: classification into three sky conditions. Architectural Science Review, 2010, 53, 396-407. | 2.2 | 12 |
| 22 | Sustainable resorts: learning from the 2004 tsunami. Disaster Prevention and Management, 2006, 15, 429-447. | 1.2 | 6 |
| 23 | Compromising building regulations and user expectations in the design of highâ€rise domestic kitchens. Structural Survey, 2006, 24, 212-229. | 1.0 | 2 |
| 24 | Reconsidering Daylighting Design Parameters for Tall Buildings in a Densely Built City. Architectural Science Review, 2006, 49, 285-294. | 2.2 | 9 |
| 25 | Classification of daylight and radiation data into three sky conditions by cloud ratio and sunshine duration. Energy and Buildings, 2004, 36, 660-666. | 6.7 | 38 |