## Nur Izieadiana Binti Abidin Fka

List of Publications by Year in descending order

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Nur Izieadiana Binti Abidin

| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | A knowledge-based expert system for assessing the performance level of green buildings.<br>Knowledge-Based Systems, 2015, 86, 194-209.   | 7.1 | 73        |
| 2  | Review on maintenance issues toward building maintenance management best practices. Journal of<br>Building Engineering, 2021, 44, 102985.  | 3.4 | 27        |
| 3  | Web-based automation of green building rating index and life cycle cost analysis. IOP Conference<br>Series: Earth and Environmental Science, 2018, 143, 012062.  | 0.3 | 6         |
| 4  | Review: Identification of roadmap of fourth construction industrial revolution. IOP Conference Series: Materials Science and Engineering, 2019, 615, 012029.   | 0.6 | 6         |
| 5  | A framework of initiatives for successful application of life cycle costing (LCC) in industrialised<br>building system (IBS) in Malaysian construction industry. MATEC Web of Conferences, 2017, 138, 05002. | 0.2 | 4         |
| 6  | The Priority Importance of Economic Motivation Factors Against Risks for Green Building Development in Malaysia. MATEC Web of Conferences, 2017, 138, 02011.   | 0.2 | 2         |
| 7  | A Mini Review on Graft Fixation Devices for Anterior Cruciate Ligament Reconstruction - Techniques,<br>Materials and Complications. , 2018, , .  |     | 2         |
| 8  | Confirmatory Factor Analysis of the Life Cycle Costing Sub-Cost Distribution for Industrialised Building System using SEM-PLS. Engineering Journal, 2021, 25, 287-296.                                       | 1.0 | 2         |
| 9  | Factor Analysis on Criteria Affecting Lean Retrofit for Energy Efficient Initiatives in Higher Learning<br>Institution Buildings. MATEC Web of Conferences, 2017, 138, 02025.                                | 0.2 | 1         |
| 10 | Building Energy Intensity Measurement for Potential Retrofitting of Zero Energy Building in Higher<br>Learning Institution. IOP Conference Series: Materials Science and Engineering, 2019, 620, 012070.     | 0.6 | 1         |
| 11 | Decision making tool for retrofitting of existing building for energy reduction in higher learning institution. IOP Conference Series: Materials Science and Engineering, 2019, 615, 012069.                 | 0.6 | 0         |
| 12 | Design and development of trash trap of stream for mini hydro. Materials Today: Proceedings, 2021, 46, 2105-2111.  | 1.8 | 0         |