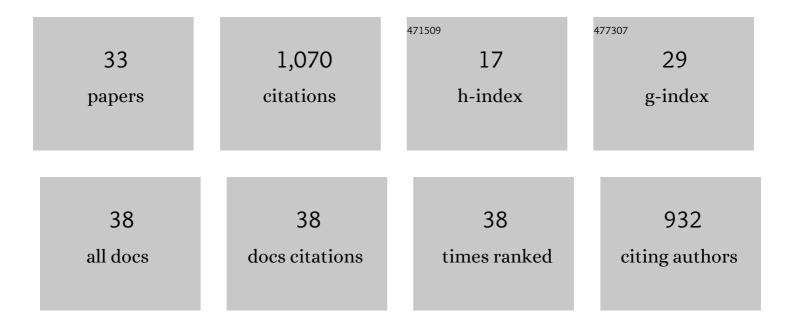
## Abbas Ali Elmualim

List of Publications by Year in descending order

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| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | The Influence of Themes of Interplay on Multistakeholders Engagement Amidst Adversities in Globally<br>Distributed ICT Projects – A Case Study Approach. Journal of Global Information Technology<br>Management, 2019, 22, 25-46. | 1.2 | 4         |
| 2  | Chapter 19 Construction and the Circular Economy: Smart and Industrialised Prefabrication. , 2018, , 323-336.   |     | 13        |
| 3  | An exploratory study on the impact of mobile ICT on productivity in construction projects. Built<br>Environment Project and Asset Management, 2018, 8, 320-332.   | 1.6 | 37        |
| 4  | Factors affecting construction productivity: a 30 year systematic review. Engineering, Construction and Architectural Management, 2018, 25, 916-937.  | 3.1 | 105       |
| 5  | MAJOR FACTORS IMPEDING THE IMPLEMENTATION OF WASTE MANAGEMENT IN AUSTRALIAN CONSTRUCTION PROJECTS. Journal of Green Building, 2018, 13, 101-121.  | 0.8 | 34        |
| 6  | CSR and Sustainability in FM: Evolving Practices and an Integrated Index. Procedia Engineering, 2017, 180, 1577-1584.   | 1.2 | 11        |
| 7  | The Proliferation of ICT and Digital Technology Systems and their Influence on the Dynamic Capabilities of Construction Firms. Procedia Engineering, 2017, 180, 804-811.  | 1.2 | 18        |
| 8  | The Impact of Heat Waves on Occurrence and Severity of Construction Accidents. International Journal of Environmental Research and Public Health, 2017, 14, 70.   | 2.6 | 47        |
| 9  | Influence of occupants' behaviour on energy and carbon emission reduction in a higher education building in the UK. Intelligent Buildings International, 2016, 8, 157-175.  | 2.3 | 11        |
| 10 | Multistakeholder engagement in the face of stakeholder adversities among globally distributed ICT<br>Projects - A conceptual model and a research agenda. , 2016, , .   |     | 3         |
| 11 | What is to be Done? : Climate Change for Beginners. Construction Economics and Building, 2015, 15, 106-107.   | 0.9 | 0         |
| 12 | Carbon brainprint – An estimate of the intellectual contribution of research institutions to reducing greenhouse gas emissions. Chemical Engineering Research and Design, 2015, 96, 74-81.  | 5.6 | 10        |
| 13 | Providing persuasive feedback through interactive posters to motivate energy-saving behaviours.<br>Intelligent Buildings International, 2015, 7, 16-35.   | 2.3 | 25        |
| 14 | Identifying behavioural predictors of small power electricity consumption in office buildings.<br>Building and Environment, 2015, 92, 75-85.  | 6.9 | 53        |
| 15 | Simple prompts reduce inadvertent energy consumption from lighting in office buildings. Building and Environment, 2014, 81, 234-242.  | 6.9 | 36        |
| 16 | BIM: innovation in design management, influence and challenges of implementation. Architectural<br>Engineering and Design Management, 2014, 10, 183-199.  | 1.7 | 114       |
| 17 | Discerning policy and drivers for sustainable facilities management practice. International Journal of<br>Sustainable Built Environment, 2012, 1, 16-25.  | 3.2 | 85        |
| 18 | Use of a Multimethodology Research Approach to Improve Building Operating Decisions. , 2011, , .  |     | 0         |

Abbas Ali Elmualim

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 19 | Linking energy and maintenance management for sustainability through three American case studies.<br>Facilities, 2011, 29, 243-254.   | 1.6 | 26        |
| 20 | Innovation in facilities management: from trajectories to ownership. Facilities, 2010, 28, 405-415.   | 1.6 | 7         |
| 21 | Barriers and commitment of facilities management profession to the sustainability agenda. Building and Environment, 2010, 45, 58-64.  | 6.9 | 122       |
| 22 | Application of computerâ€aided facilities management (CAFM) for intelligent buildings operation.<br>Facilities, 2009, 27, 421-428.  | 1.6 | 19        |
| 23 | Utility of Wind Catchers for Nocturnal Ventilation. International Journal of Ventilation, 2009, 8, 85-92.   | 0.4 | 1         |
| 24 | Pervasive technologies for workspace management. Journal of Facilities Management, 2009, 7, 98-110.   | 1.8 | 11        |
| 25 | On the discourse of construction competitiveness. Building Research and Information, 2008, 36, 426-435.   | 3.9 | 48        |
| 26 | Communities of Practice in UK Large Contracting Firms: Contrasting Application and Non-utilized Merits. Architectural Engineering and Design Management, 2008, 4, 149-159.                  | 1.7 | 1         |
| 27 | Dynamic modelling of a wind catcher/tower turret for natural ventilation. Building Services<br>Engineering Research and Technology, 2006, 27, 165-182.                                      | 1.8 | 43        |
| 28 | Verification of Design Calculations of a Wind Catcher/Tower Natural Ventilation System with Performance Testing in a Real Building. International Journal of Ventilation, 2006, 4, 393-404. | 0.4 | 28        |
| 29 | Effect of damper and heat source on wind catcher natural ventilation performance. Energy and Buildings, 2006, 38, 939-948.  | 6.7 | 77        |
| 30 | Failure of a control strategy for a hybrid airâ€conditioning and wind catchers/towers system at<br>Bluewater shopping malls in Kent, UK. Facilities, 2006, 24, 399-411.                     | 1.6 | 12        |
| 31 | Special issue on "modelling, assessment, and control of indoor air quality for FM professionals―<br>Facilities, 2006, 24, .   | 1.6 | 1         |
| 32 | Post occupancy evaluation of a building employing windcatchers for summer ventilation. Facilities, 2003, 21, 323-332.   | 1.6 | 11        |
| 33 | Wind Tunnel and CFD Investigation of the Performance of "Windcatcher―Ventilation Systems.<br>International Journal of Ventilation, 2002, 1, 53-64.  | 0.4 | 54        |