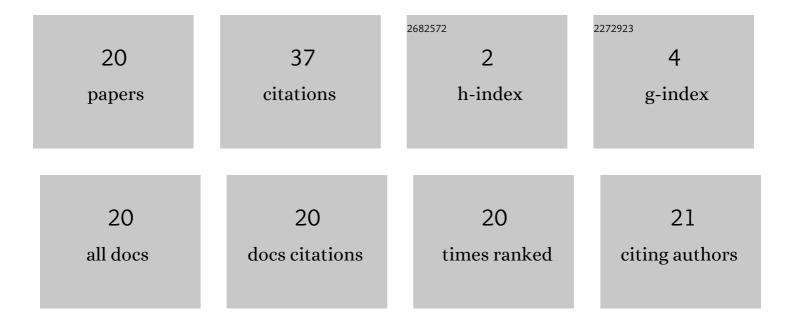
## Jumoke 'Kemi Ladeji-Osias

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6532896/publications.pdf

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| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Network Intrusion Visualization with NIVA, an Intrusion Detection Visual and Haptic Analyzer.<br>Information Visualization, 2003, 2, 82-94.  | 1.9 | 9         |
| 2  | Electric Circuits Online: Towards a Completely Online Electrical Engineering Curriculum. , 0, , .  |     | 7         |
| 3  | Using Mobile Application Development and 3-D Modeling to Encourage Minority Male Interest in<br>Computing and Engineering. IEEE Transactions on Education, 2018, 61, 274-280.                  | 2.4 | 4         |
| 4  | Online Delivery of Electrical Engineering Laboratory Courses. , 0, , .   |     | 4         |
| 5  | Integrity Monitoring of Digital Elevation Models using Corner Edge Detection of Accumulated X-Band<br>Radials. , 2006, , .   |     | 2         |
| 6  | Fusion of infrared and visible images using empirical mode decomposition and spatial opponent processing. , 2011, , .  |     | 2         |
| 7  | The Impact of Undergraduate Research in STEM at Morgan State University on the Production of Doctoral Degrees in Engineering and the Sciences. Diversity in Higher Education, 2015, , 143-175. | 0.1 | 2         |
| 8  | Initial Impact of an Experiment-centric Teaching Approach in Several STEM Disciplines. , 0, , .  |     | 2         |
| 9  | Useful Strategies for Implementing an Online Undergraduate Electrical Engineering Program. , 0, , .  |     | 2         |
| 10 | Bio-empirical mode decomposition: visible and infrared fusion using biologically inspired empirical mode decomposition. Optical Engineering, 2013, 52, 073101.                                 | 1.0 | 1         |
| 11 | Best Practices in Classroom Management for Today's University Environment. , 0, , .  |     | 1         |
| 12 | Board # 101 :Impact of a Year-round Out-of-School Maker Program on Minority Middle School Boys<br>(Work in Progress). , 0, , .   |     | 1         |
| 13 | An Approximate Graph Matching Technique for Integrity Monitoring in Integrated Intelligent Flight<br>Deck Applications. , 0, , .   |     | 0         |
| 14 | Implementing a shadow detection algorithm for synthetic vision systems in reconfigurable hardware. , 2006, , .   |     | 0         |
| 15 | A Performance Assessment Framework for Measuring Online Student Learning Outcomes. , 0, , .  |     | 0         |
| 16 | WIP: Initial Investigation of Effective Teacher Professional Development Among Experienced and Nonexperienced Engineering Teachers. , 0, , .   |     | 0         |
| 17 | ABET Accreditation: Best Practices for A Systematic Coordinated Multi-Program Approach. , 0, , .   |     | 0         |
| 18 | Improving ECE Education in Sub-Saharan African Countries Using the Mobile Studio Technology and  |     | 0         |

Pedagogy., 0,,.

| #  | Article  | IF | CITATIONS |
|----|--|----|-----------|
| 19 | Board 79: Building a Networked Improvement Community (NIC) around Engaging Minority Males in STEM. , 0, , .      |    | 0         |
| 20 | Opening the Engineering Gateway: Can Differentiated Instruction Help Prepare Our Underserved Students?. , 0, , . |    | 0         |