

# Yee Mei Lim

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8217352/publications.pdf>

Version: 2024-02-01

11  
papers

65  
citations

2682572

2  
h-index

2272923

4  
g-index

11  
all docs

11  
docs citations

11  
times ranked

47  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Constructing a Real-Time Value-Chain Integration Architecture for Mass Individualized Juice Production. Information (Switzerland), 2022, 13, 56.  | 2.9 | 1         |
| 2  | Towards Mass Individualized Production: RAMI 4.0 Asset Data Channelling for Manufacturing Value Chain Connectivity. , 2021, , .   |     | 3         |
| 3  | Continuous Stress Monitoring under Varied Demands Using Unobtrusive Devices. International Journal of Human-Computer Interaction, 2020, 36, 326-340.  | 4.8 | 7         |
| 4  | Entrepreneurial and Commercialization Pathway through Project-based Learning in Higher-Education. , 2019, , .   |     | 2         |
| 5  | The effects of typing demand on learner's Motivation/Attitude-driven Behaviour (MADB) model with mouse and keystroke behaviours. , 2017, , .  |     | 0         |
| 6  | Exploring direct learning instruction and external stimuli effects on learner's states and mouse/keystroke behaviours. , 2016, , .  |     | 2         |
| 7  | The Motivation/Attitude-Driven Behavior (MADB) Model in E-Learning and the Effects on Mouse Dynamics. International Journal of Cognitive Informatics and Natural Intelligence, 2016, 10, 38-52. | 0.4 | 2         |
| 8  | Detecting emotional stress during typing task with time pressure. , 2014, , .   |     | 11        |
| 9  | The effects of menu design on users' emotions, search performance and mouse behaviour. , 2014, , .  |     | 5         |
| 10 | Detecting cognitive stress from keyboard and mouse dynamics during mental arithmetic. , 2014, , .   |     | 21        |
| 11 | Socio-Demographic Differences in the Perceptions of Learning Management System (Lms) Design. International Journal of Software Engineering & Applications, 2013, 4, 15-35.                      | 1.1 | 11        |