Why Publish with a New Journal?



Assoc. Prof. Dr Ong Hway Boon, **Multimedia University** Editor-in-Chief The International Journal of Management, Finance and Accounting (IJOMFA), MMU Press

Date: 26 November 2020 (Thursday)

Topic: Why Publish with a New Journal? Speaker: Assoc. Prof. Dr. Ong Hway Boon Multimedia University

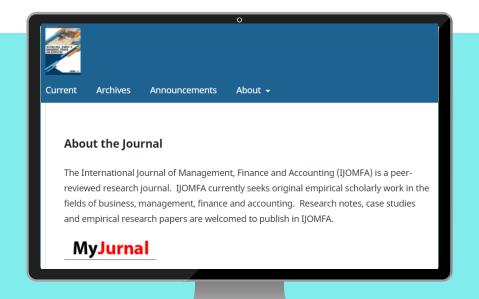
Chief Editor of MMU Press Journal (IJOMFA)

Time: 11:15 AM - 12:00 NOON

Why publish with a new journal

International Journal of Management, Finance and Accounting (IJOMFA)





We publish bi-annually

August and Feb



Why IJOMFA

1

We are new but serious

We want to be indexed in Mycite and Scopus

2

Dedicated reviewers

Feedback to help you improve your writing skills

3

An avenue to publish with your students

Outlet for your FYPs



Open Access

That means, visibility, accessibility and citation





Financial Innovation

About

Articles

Submission Guidelines

Research | Open Access | Published: 07 April 2016

Cashless payment and economic growth

<u>Hock-Han Tee</u> & <u>Hway-Boon Ong</u> ⊠

<u>Financial Innovation</u> **2**, Article number: 4 (2016) <u>Cite this article</u>

31k Accesses 8 Citations 9 Altmetric Metrics

We may be new, but we not sloppy.

Similarity Index not more than 10%

Please check your SI before sending your work to IJOMFA

Empirical papers only

Research notes, case studies or full research papers

English

Check your writing – we don't have a copyeditor!





No	Journal Title	URL
1	Asian Journal of Law and Policy	https://ajlp.mmupress.com
2	Journal of Engineering Technology and Applied Physics	https://journals.mmupress.co m/jetap
3	International Journal of Management, Finance and Accounting	https://journals.mmupress.co m/ijomfa
4	International Journal on Robotics, Automation and Sciences	https://journals.mmupress.co m/ijoras
5	Issues and Perspectives in Business and Social Sciences	https://journals.mmupress.com/ipbss
6	International Journal of Creative Multimedia	https://journals.mmupress.com/ijcm



Thanks!

Does anyone have any questions?

