SAMPLES OF EVIDENCE ACCEPTED BY MYRA FOR SECTION C1:

QUANTITY & QUALITY OF RESEARCH PUBLICATIONS

REFERENCE: MYRA 1 GLOSSARY (AMENDMENT 2018)

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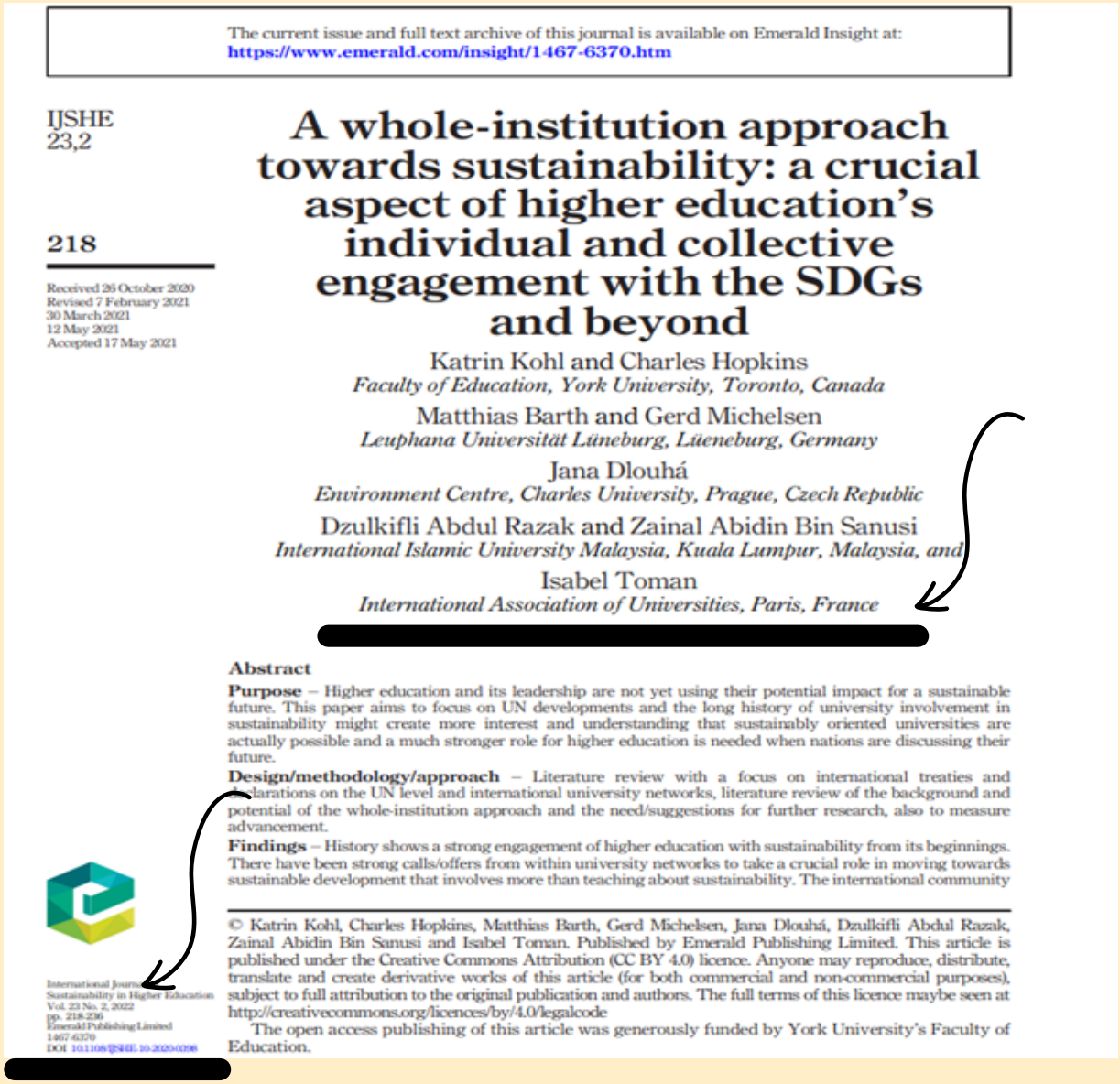
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Subsections in Section C1: Quantity & Quality of Research Publications

No.	Section	Description
1	C1(a)(i)	Total number of publications in SCOPUS/WOS/ERA indexed journals
2	C1(a)(ii)	Total number of publications in SCOPUS/WOS/ERA indexed conference proceedings
3	C1(a)(iii)	Joint Publications
4	C1(b)(i)	Publication Impact (Total citation of publications)
5	C1(c)	Total number of publications in MyCite indexed journals
6	C1(d)(i)(1)	Number of research books indexed in SCOPUS/WOS
7	C1(d)(i)(2)	Number of non-indexed research books
8	C1(d)(ii)(1)	Number of chapters in research books indexed in SCOPUS/WOS
9	C1(d)(ii)(2)	Number of chapters in non-indexed research books
10	C1(d)(iii)	Number of case studies/technical reports published
11	C1(e)	Policy papers
12	C1(f)	Other publications (Publications in other journals, articles in magazines, newsletters, original writings and publications from conferences, digital or print media)

C1(a)(i) - Number of publications in Scopus/WOS/ERA indexed journals

C1(a)(iii) - Joint publications (Industrial, national & international)



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A whole-institution approach towards sustainability: a crucial aspect of higher education's individual and collective engagement with the SDGs and beyond

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Abstract

Purpose – Higher education and its leadership are not yet using their potential impact for a sustainable future. This paper aims to focus on UN developments and the long history of university involvement in sustainability might create more interest and understanding that sustainably oriented universities are actually possible and a much stronger role for higher education is needed when nations are discussing their future.

Design/methodology/approach – Literature review with a focus on international treaties and declarations on the UN level and international university networks, literature review of the background and potential of the whole-institution approach and the need/suggestions for further research, also to measure advancement.

Findings – History shows a strong engagement of higher education with sustainability from its beginnings. There have been strong calls/offers from within university networks to take a crucial role in moving towards sustainable development that involves more than teaching about sustainability. The international community

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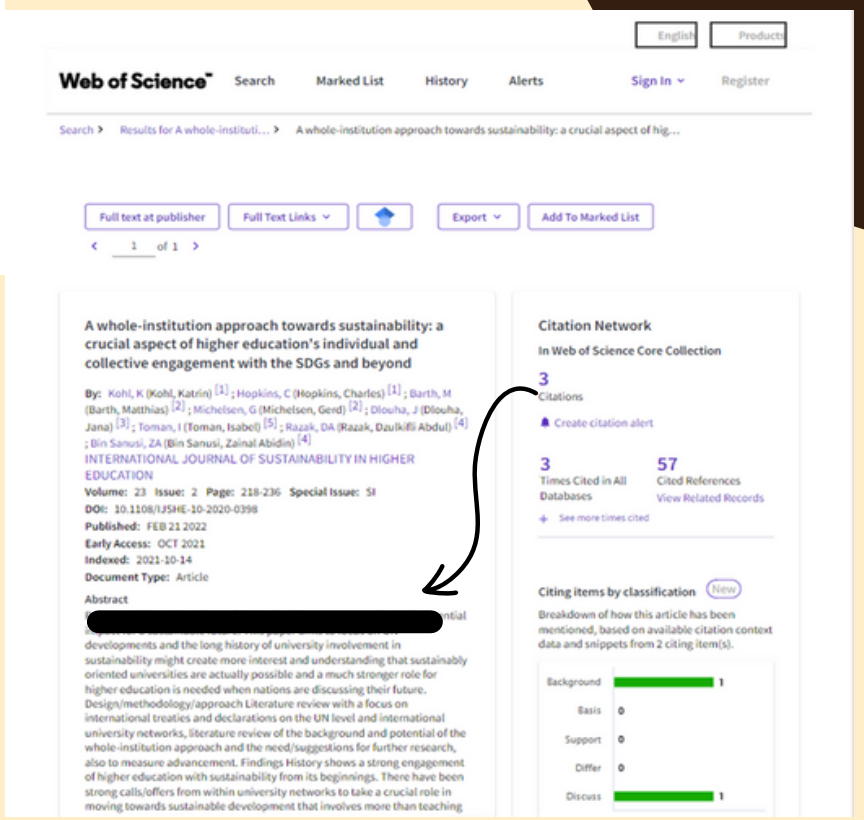
C1(a)(i) - Number of publications in Scopus/WOS/ERA indexed journals

Article is indexed in Scopus



Article is indexed in Scopus or WOS is complete with volume, issue number, year of publication & page number

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C1(a)(i) - Number of publications in Scopus/WOS/ERA indexed journals



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Current status and biotechnological development of *Etlingera elatior*, a promising horticultural and medicinal plant

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ABSTRACT

Etlingera elatior (Jack) which belongs to Zingiberaceae family is one of the most commonly known species of *Etlingera*. *E. elatior* has been traditionally used for many different purposes and have a long history of traditional uses in Southeast Asia. Every part of this plant has significant economic value. It can be used as material source in preparing traditional medicines, while the young inflorescences are used as herbs and food ingredients in Southeast Asia. Recently, *E. elatior* is gaining attention as ornamental plant due to its colourful and attractive inflorescences. On top of that, modern-day horticulture industry is based on creating variation, selection, evaluation, and multiplication of desired genotypes. There is always a demand for the horticulture industry to maintain its competitiveness by producing new cultivars with appeal for cut flower. Furthermore, new cultivars of promising quality can be used for commercial cultivation and as new source of genes for breeding programme. Due to its popularity, *E. elatior* is also being researched for its pharmacological activities, medicinal properties and potential applications in nanotechnology. This review provides research on *E. elatior*, including, nutritional composition, phytochemical compounds, bioactivities, plant tissue culture, *in vitro* mutagenesis, molecular marker, and bioinformatics of this precious horticultural plant.

ARTICLE HISTORY
Accepted 17 December 2021

KEYWORDS
Biotechnology; horticulture; medicinal plant; plant tissue culture; phytochemical compounds; bioactivities

Introduction

Zingiberaceae is one of the largest families in the plant kingdom. It is an important family which nurtures many useful products and economic values; including food, spices, medicines, perfume, dyes, essentials oil and aesthetics (Mohd Jaafar, Osman, Ismail, & Awang, 2007; Poulsen, 2006). Zingiberaceae family is distributed in the tropical and subtropical regions. The greatest concentration of genera and species under Zingiberaceae is found in the Indo Malayan region (Indonesia, Malaysia, Brunei, Singapore, Papua New Guinea and the Southern Philippines). The Zingiberaceae plants are rhizomatous, perennial and grow on the ground of tropical forests and humid shady places (Hintze, 2013). Interestingly, some species are rarely found in secondary forest, while others can be fully exposed to the sun, and grow at high elevation up to 2700 m (Kambaska & Santilata, 2009; Yeats, 2012).

One of the well-known genera from Zingiberaceae family is genus *Etlingera*. The genus *Etlingera* comprises of a number of cut-flower ginger plants. The *Etlingera* group of plants offers great scope for the development of a large range of ornamental and cut flowers from Zingiberaceae plants. *E. elatior* is a large plant elongated leafy stems arising from underground rhizomes, which may reach up to 4 m height (Figure 1(a)). Their flowers have immense ornamental value and also have a place in eco-gardens. The varying shades of pink and red colours of the bracts and flowers make this species a very attractive plant for ornamental purposes (Figure 1(b,c)).

In the competitive floriculture industries, there is always a demand for marketable, high-economic value and interesting cultivars. It is important to highlight that new cultivars can provide useful new gene resources, broaden its germplasm, and can be promoted as new industrial crops. This review describes research on *Etlingera elatior*, including research on nutritional composition, secondary metabolites and bioactivities, plant tissue culture, *in vitro* mutagenesis, molecular marker, and bioinformatics, of this valuable horticultural plant. This review seeks to discuss previous research and determine the future of this precious plant.

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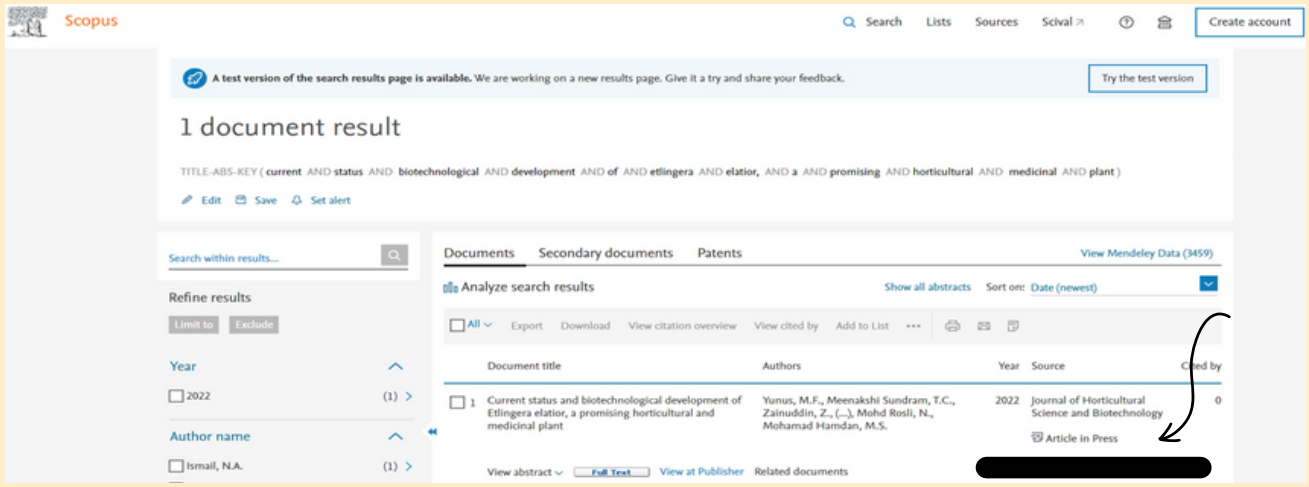
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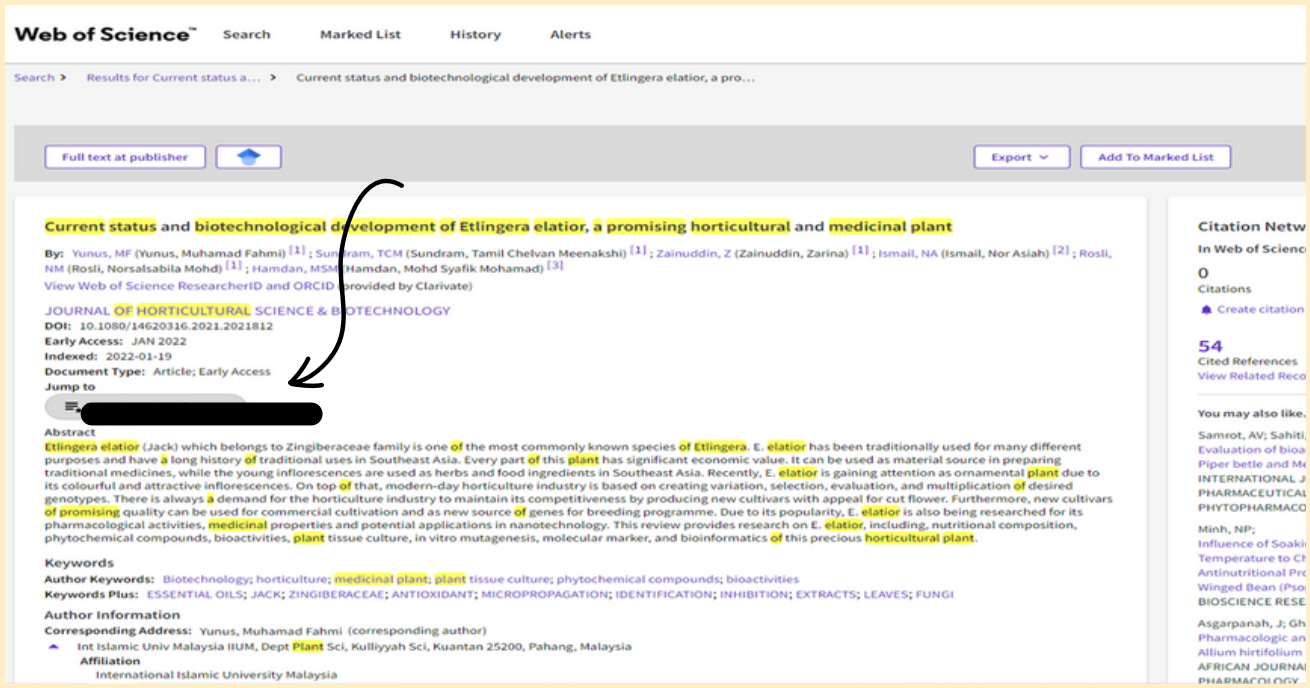
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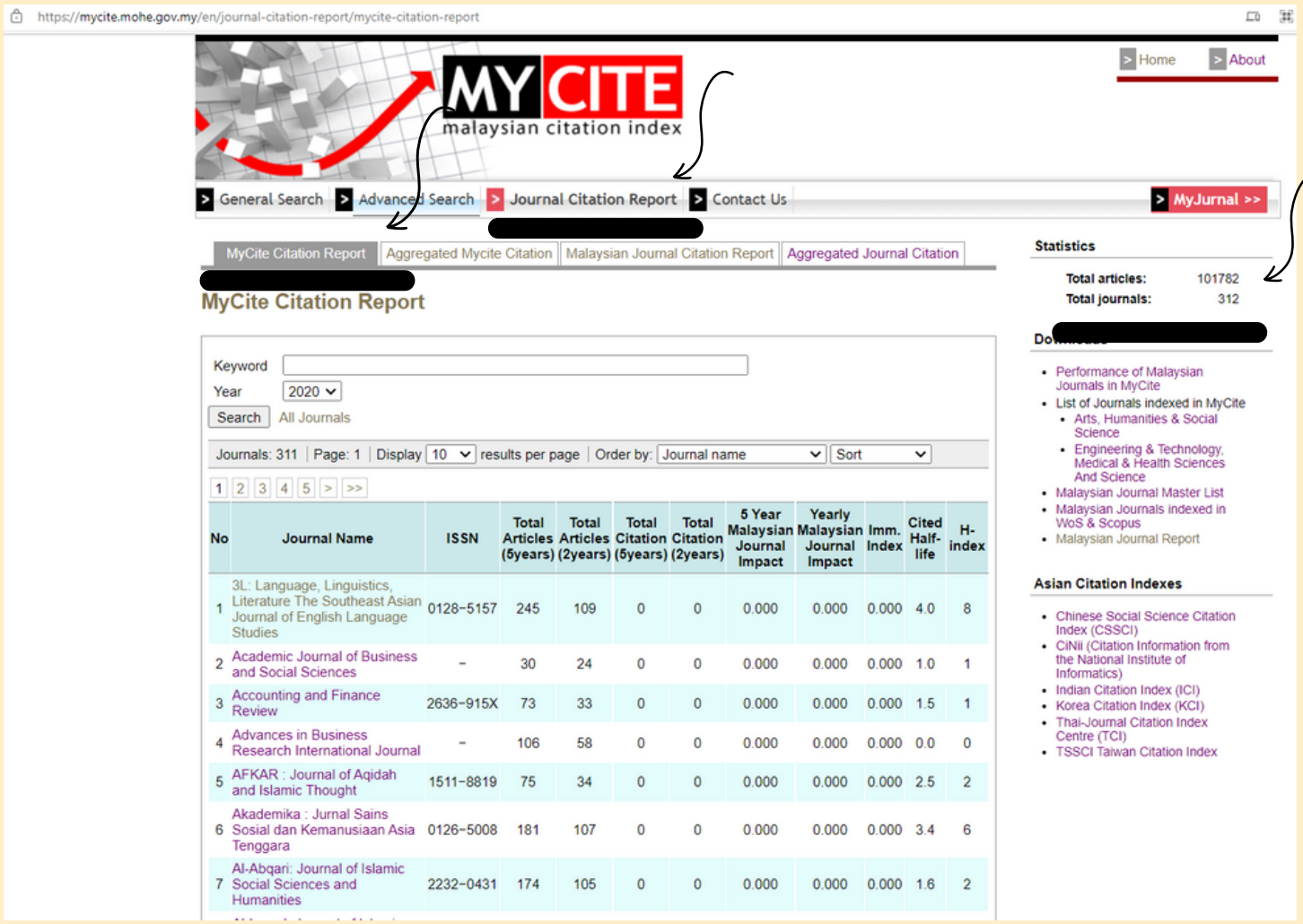
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C1(c) - Total number of publications in MyCite indexed journals



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C1(d)(i)(2) - Number of non-indexed research books



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The research book is research based and researchers' specialization.

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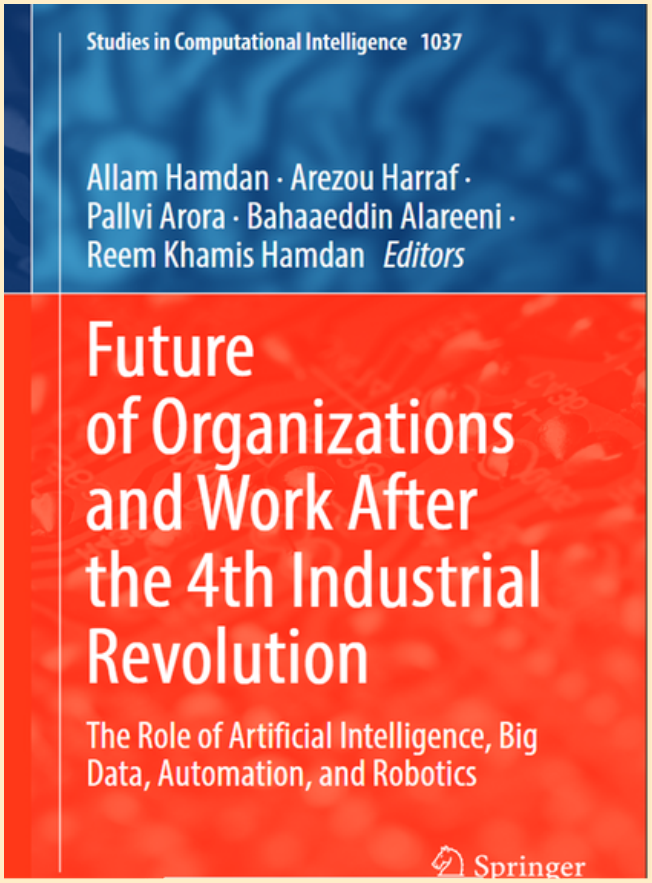
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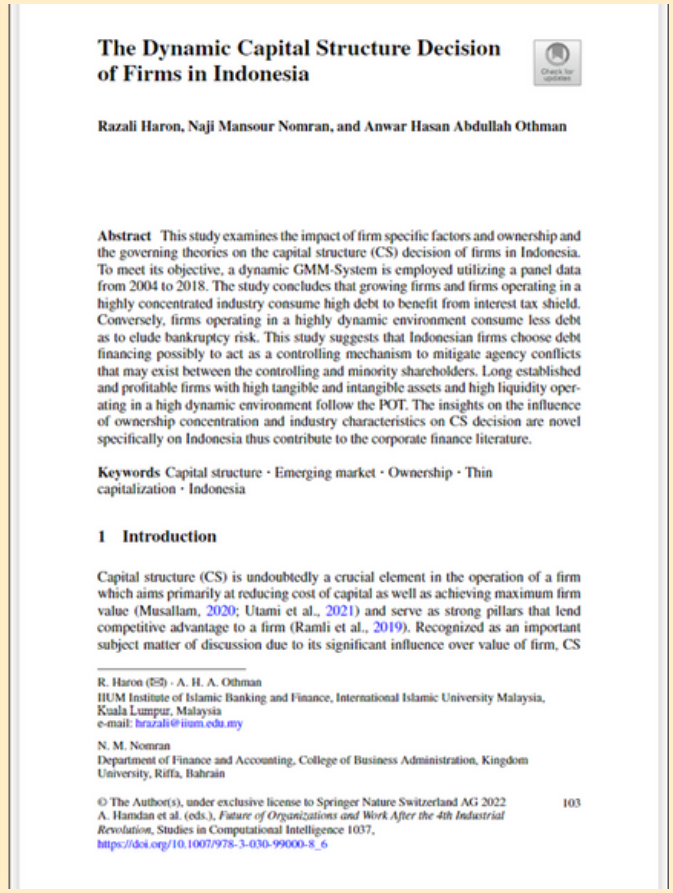
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C1(d)(ii)(1) - Number of chapters in research book indexed in Scopus/WOS

C1(d)(ii)(2) - Number of chapters in non-indexed research books





The Dynamic Capital Structure Decision of Firms in Indonesia

Razali Haron, Naji Mansour Nomran, and Anwar Hasan Abdullah Othman

Abstract This study examines the impact of firm specific factors and ownership and the governing theories on the capital structure (CS) decision of firms in Indonesia. To meet its objective, a dynamic GMM-System is employed utilizing a panel data from 2004 to 2018. The study concludes that growing firms and firms operating in a highly concentrated industry consume high debt to benefit from interest tax shield. Conversely, firms operating in a highly dynamic environment consume less debt as to elude bankruptcy risk. This study suggests that Indonesian firms choose debt financing possibly to act as a controlling mechanism to mitigate agency conflicts that may exist between the controlling and minority shareholders. Long established and profitable firms with high tangible and intangible assets and high liquidity operating in a high dynamic environment follow the POT. The insights on the influence of ownership concentration and industry characteristics on CS decision are novel specifically on Indonesia thus contribute to the corporate finance literature.

Keywords Capital structure · Emerging market · Ownership · Thin capitalization · Indonesia

1 Introduction

Capital structure (CS) is undoubtedly a crucial element in the operation of a firm which aims primarily at reducing cost of capital as well as achieving maximum firm value (Musallam, 2020; Utami et al., 2021) and serve as strong pillars that lend competitive advantage to a firm (Ramli et al., 2019). Recognized as an important subject matter of discussion due to its significant influence over value of firm, CS

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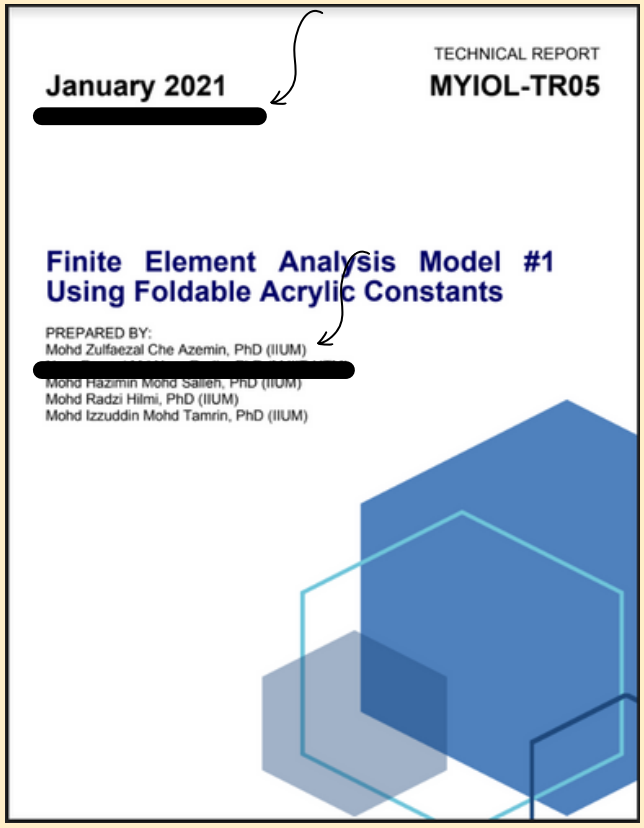
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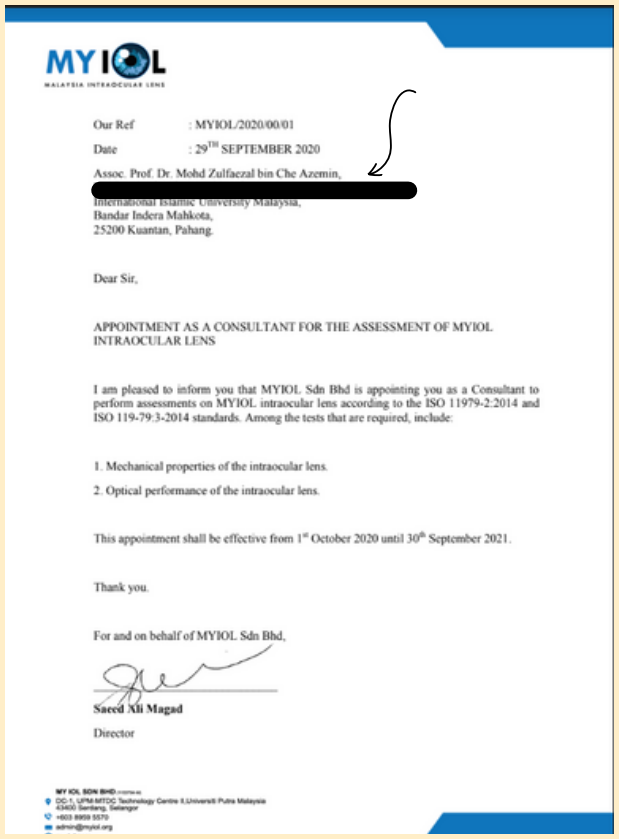


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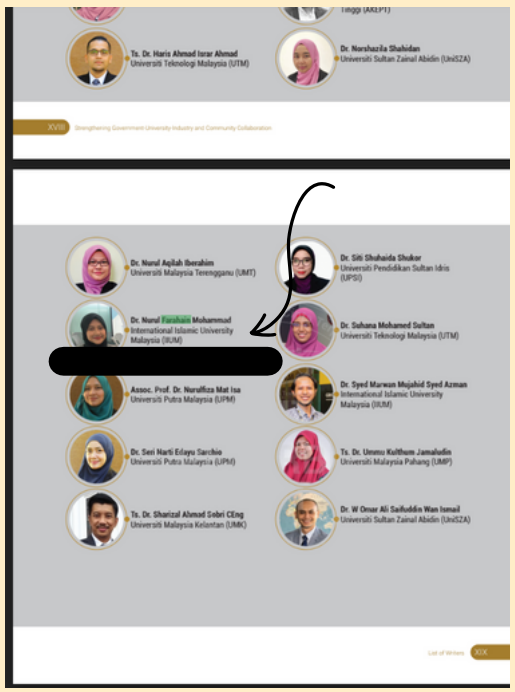
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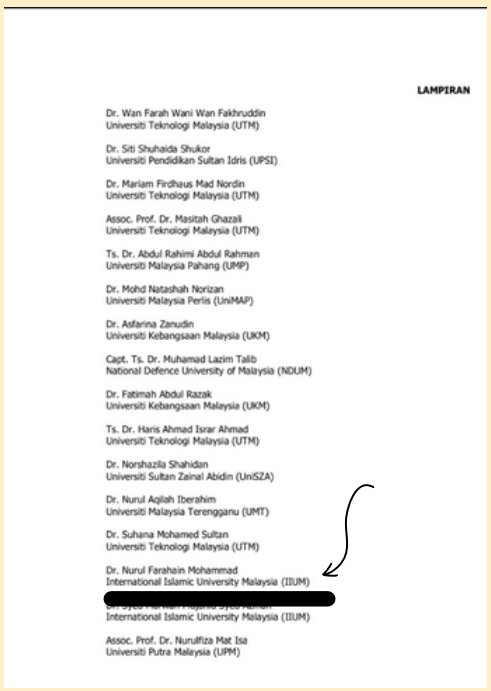
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C1(e) - Policy papers









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C1(d)(iii) - Number of case studies/Technical reports published

C1(e) - Policy papers



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C1(d)(iii) - Number of case studies/Technical reports published

C1(e) - Policy papers

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