Heliyon

ORGANIZATIONAL AMBIDEXTERITY: THE ROLE OF TECHNOLOGICAL CAPACITY AND DYNAMIC CAPABILITIES IN THE FACE OF ENVIRONMENTAL DYNAMISM --Manuscript Draft--

Article Type: Original Research Article Section/Category: Social Sciences Keywords: technological capacity; dynamic capability; Organizational ambidexterity; environmental dynamism; commercial bank Manuscript Classifications: 140: Social Sciences Corresponding Author: Tyna Yunita BINUS University INDONESIA First Author: Tyna Yunita Order of Authors: Tyna Yunita Sasmoko Sasmoko Agustinus Bandur Firdaus Alamsjah Firdaus Alamsjah Abstract: Organizational ambidexterity has been widely established as necessary for economic sustainability in the financial services sector. Organizational ambidexterity is an organization's ability to be aligned and efficient in management to meet business needs while simultaneously adapting to environmental changes. To meet the challenges of the new digital economy, banking organizations require substantial technological changes and must also recentiar for financial sector businesses, but their relationship and tealtive methods by surveying leaders from Indonesia in an effort to achieve organizational ambidexterity in the face of a dynamic environment. This research focuses organizational ambidexterity with the link becoming stronger when mediated by an organizational Ambidexterity with the link becoming stronger when mediated by an organizational ambidexterity or the banking sector in Indonesia in an effort to achieve organizational ambidexterity or the face of a dynamic capability. In the meantime, environment. This research focuses organizational ambidexterity with the link becoming stronger when mediated				
Section/Category: Social Sciences Keywords: technological capacity; dynamic capability; Organizational ambidexterity; environmental dynamism; commercial bank Manuscript Classifications: 140: Social Sciences Corresponding Author: Tyna Yunita BINUS University INDONESIA First Author: Tyna Yunita Order of Authors: Tyna Yunita Sasmoko Sasmoko Agustinus Bandur Firdus Alamsjah Signa Yanita Abstract: Organizational ambidexterity has been widely established as necessary for economic sustainability in the financial services sector. Organizational ambidexterity is an organization's ability to be aligned and efficient in management to meet business needs while simultaneously adapting to environmental changes. To meet the challenges of the new digital economy, banking organizational sector businesses but their relationship and relative meths are unclear. This research focuses on the role of technological changes and must also recognize that the banking business itself is one of technological capacity ind dynamic capability of the banking sector in Indonesia in an effort to achieve organizational ambidexterity is program. Our investigation found that technological capacity influences organizational Ambidexterity, with the link becoming stronger when mediated by a organizational Ambidexterity, with the link becoming stronger when mediated by an organizational Ambidexterity, with the link becoming stronger when mediated by an organizational Ambidexterity, with the link becoming stronger when mediated by an organizational Ambidexterity, with the link becoming stronger when	Manuscript Number:	HELIYON-D-22-22391R4		
Keywords: technological capacity: dynamic capability: Organizational ambidexterity: environmental dynamism; commercial bank Manuscript Classifications: 140: Social Sciences Corresponding Author: Tyna Yunita BINUS University INDONESIA First Author: Tyna Yunita BINUS University INDONESIA First Author: Tyna Yunita Order of Authors: Tyna Yunita Sasmoko Sasmoko Agustinus Bandur Firstaus Alamsjah Organizational ambidexterity has been widely established as necessary for economic sustainability in the financial services sector. Organizational ambidexterity is an organization's ability to be aligned and efficient in management to meet business needs while simultaneously adapting to environmental changes. To meet the challenges of the new digital economy, banking organizations require substantial technological capacity and dynamic capability of the banking sector in Indonesia or on achice organizational ambidexterity is essential for financial sector businesses, but their relationship and relative merits are unclear. This research focuses on the role of technological capacity and dynamic capability of the banking sector in Indonesia nommercial banks and analyzed using the SMART PLS program. Our investigation found that technological capacity in Indences or ganizational Ambidexterity, with the link becoming stronger when mediated by an organizational ambidexterity in the eassociated security risk will increase if a bank improves its technological capacity in a highly dynamic environment. This paper is an empirical study of technological capacity and presents a method for creating organizational ambidexterity through dy	Article Type:	Original Research Article		
environmental dynamism, commercial bank Manuscript Classifications: 140: Social Sciences Corresponding Author: Tyna Yunita BINUS University INDONESIA First Author: Tyna Yunita Order of Authors: Tyna Yunita Sasmoko Sasmoko Agustinus Bandur Sasmoko Sasmoko Agustinus Bandur Graganizational ambidexterity has been widely established as necessary for economic sustainability in the financial services sector. Organizational ambidexterity is an organization's ability to be aligned and efficient in management to meet business needs while simultaneously adapting to environmental changes. To meet the challenges of the new digital economy, banking organizations require substantial technological changes and must also recognize that the banking business itself is one of technological capacity and dynamic capability of the banking sector in Indonesian oromercial banks and analyzed using the SMART PLS program. Our investigation found that technological capacity and dynamic capability of the banking sector in Indonesian oromercial banks and analyzed using the SMART PLS program. Our investigation found that technological capacity in Indonesis our indonesian in environment. This research locuses or in Indonesian oromercial banks and analyzed using the SMART PLS program. Our investigation found that technological capacity in Indonesis ability of the organizational ambidexterity of the banking sector in Indonesia. Our findings also indicate that the associated security risk will increase if a bank improves its technological capacity and presents a method for creating organizational ambidexterity through dynamic capability, especially in the banking sector.	Section/Category:	Social Sciences		
Corresponding Author: Tyna Yunita BINUS University INDONESIA First Author: Tyna Yunita Order of Authors: Tyna Yunita Sasmoko Sasmoko Agustinus Bandur Firdaus Alamsjah Firdaus Alamsjah Abstract: Organizational ambidexterity has been widely established as necessary for economic sustainability in the financial services sector. Organizational ambidexterity is an organization's ability to be aligned and efficient in management to meet business needs while simultaneously adapting to environmental changes. To meet the challenges of the new digital economy, banking organizations require substantial technological changes and must also recognize that the banking business itself is one of technology. Organizational ambidexterity in the face of a dynamic environment. This research locuses on the role of technological capacity and dynamic capability of the banking sector in Indonesia in an effort to achieve organizational ambidexterity in the face of a dynamic environment. This research locuses organizational ambidexterity in the face of a dynamic environment. This research uses quantitative methods by surveying leaders from Indonesian commercial banks and analyzed using the SMART PLS program. Our investigation found that technological capacity influences organizational Ambidexterity, with the link becoming stronger when mediated by an organizational Ambidexterity, with the link becoming stronger when mediated by an organizational Ambidexterity, with the link becoming stronger when mediated by an organizational ambidexterity with the link pesents a method for creating organizational ambidexterity through dynamic capability, especially in the banking sector.	Keywords:			
BiNUS University INDONESIA First Author: Tyna Yunita Order of Authors: Tyna Yunita Sasmoko Sasmoko Agustinus Bandur Firdaus Alamsjah Firdaus Alamsjah Abstract: Organizational ambidexterity has been widely established as necessary for economic sustainability in the financial services sector. Organizational ambidexterity is an organization's ability to be aligned and efficient in management to meet business needs while simultaneously adapting to environmental changes. To meet the challenges of the new digital economy, banking organizations require substantial technological changes and must also recognize that the banking business itself is one of technological capacity and dynamic capability of the banking sector in Indonesia in an effort to achieve organizational ambidexterity in the face of a dynamic environment. This research uses quantitative methods by surveying leaders from Indonesian commercial banks and analyzed using the SMART PLS program. Our investigation found that technological capacity influences organizational Ambidexterity, with the link becoming stronger when mediated by a urveying leaders from Indonesian commercial banks and analyzed using the SMART PLS program. Our investigation found that technological capacity influences organizational ambidexterity of the banking sector in Indonesia. Our findings also indicate that the associated security risk will increase if a bank improves its technological capacity in a highly dynamic environment. This paper is an empirical study of technological capacity and presents a method for creating organizational ambidexterity through dynamic capability, especially in the banking sector.	Manuscript Classifications:	140: Social Sciences		
Order of Authors: Tyna Yunita Sasmoko Sasmoko Agustinus Bandur Firdaus Alamsjah Firdaus Alamsjah Abstract: Organizational ambidexterity has been widely established as necessary for economic sustainability in the financial services sector. Organizational ambidexterity is an organization's ability to be aligned and efficient in management to meet business needs while simultaneously adapting to environmental changes. To meet the challenges of the new digital economy, banking organizations require substantial technological changes and must also recognize that the banking businesse itself is one of technology. Organizational ambidexterity is essential for financial sector businesses, but their relationship and relative merits are unclear. This research focuses on the role of technological capacity and dynamic capability of the banking sector in Indonesia in an effort to achieve organizational ambidexterity in the face of a dynamic environment. This research uses quantitative methods by surveying leaders from Indonesian commercial banks and analyzed using the SMART PLS program. Our investigation found that technological capacity influences organizational Ambidexterity, with the link becoming stronger when mediated by an organizational ambidexterity of the banking sector in Indonesia. Our findings also indicate that the associated security risk will increase if a bank improves its technological capacity in a highly dynamic environment. This paper is an empirical study of technological capacity in a highly dynamic environment. This paper is an empirical study of technological capacity in a highly dynamic environment. This paper is an empirical study of technological capacity in a presents a method for creating organizational ambidexterity through dynamic capability, especially in the banking sector. <td>Corresponding Author:</td> <td colspan="2">BINUS University</td>	Corresponding Author:	BINUS University		
Sasmoko Sasmoko Agustinus Bandur Firdaus Alamsjah Abstract: Organizational ambidexterity has been widely established as necessary for economic sustainability in the financial services sector. Organizational ambidexterity is an organization's ability to be aligned and efficient in management to meet business needs while simultaneously adapting to environmental changes. To meet the challenges of the new digital economy, banking organizations require substantial technological changes and must also recognize that the banking business itself is one of technology. Organizational ambidexterity is essential for financial sector businesses, but their relationship and relative merits are unclear. This research focuses on the role of technological capacity and dynamic capability of the banking sector in Indonesia in an effort to achieve organizational ambidexterity in the face of a dynamic environment. This research uses quantitative methods by surveying leaders from Indonesian commercial banks and analyzed using the SMART PLS program. Our investigation found that technological capacity influences organizational Ambidexterity, with the link becoming stronger when mediated by an organization's dynamic capability. In the meantime, environmental dynamism has no impact on the organizational ambidexterity of the banking sector in Indonesia. Our findings also indicate that the associated security risk will increase if a bank improves its technological capacity and presents a method for creating organizational ambidexterity through dynamic capability, especially in the banking sector.	First Author:	Tyna Yunita		
Agustinus Bandur Firdaus Alamsjah Abstract: Organizational ambidexterity has been widely established as necessary for economic sustainability in the financial services sector. Organizational ambidexterity is an organization's ability to be aligned and efficient in management to meet business needs while simultaneously adapting to environmental changes. To meet the challenges of the new digital economy, banking organizations require substantial technological changes and must also recognize that the banking business itself is one of technology. Organizational ambidexterity is essential for financial sector businesses, but their relationship and relative merits are unclear. This research focuses on the role of technological capacity and dynamic capability of the banking sector in Indonesia in an effort to achieve organizational ambidexterity in the face of a dynamic environment. This research uses quantitative methods by surveying leaders from Indonesian commercial banks and analyzed using the SMART PLS program. Our investigation found that technological capacity influences organizational Ambidexterity, with the link becoming stronger when mediated by an organizational Ambidexterity of the banking sector in Indonesia neutime, environmental dynamism has no impact on the organizitianal ambidexterity of the banking sector in Indonesia of the banking sector in Indonesia. Our findings also indicate that the associated security risk will increase if a bank improves its technological capacity and presents a method for creating organizational ambidexterity through dynamic capability, especially in the banking sector.	Order of Authors:	Tyna Yunita		
Abstract: Organizational ambidexterity has been widely established as necessary for economic sustainability in the financial services sector. Organizational ambidexterity is an organization's ability to be aligned and efficient in management to meet business needs while simultaneously adapting to environmental changes. To meet the challenges of the new digital economy, banking organizations require substantial technological changes and must also recognize that the banking business itself is one of technology. Organizational ambidexterity is essential for financial sector businesses, but their relationship and relative merits are unclear. This research focuses on the role of technological capacity and dynamic capability of the banking sector in Indonesia in an effort to achieve organizational ambidexterity in the face of a dynamic environment. This research uses quantitative methods by surveying leaders from Indonesian commercial banks and analyzed using the SMART PLS program. Our investigation found that technological capacity influences organizational ambidexterity, with the link becoming stronger when mediated by an organizational ambidexterity of the banking sector in Indonesia neatime, environmental dynamism has no impact on the organizational ambidexterity of the banking sector in Indonesia. Our findings also indicate that the associated security risk will increase if a bank improves its technological capacity and presents a method for creating organizational ambidexterity through dynamic capability, especially in the banking sector.		Sasmoko Sasmoko		
Abstract: Organizational ambidexterity has been widely established as necessary for economic sustainability in the financial services sector. Organizational ambidexterity is an organization's ability to be aligned and efficient in management to meet business needs while simultaneously adapting to environmental changes. To meet the challenges of the new digital economy, banking organizations require substantial technological changes and must also recognize that the banking business itself is one of technology. Organizational ambidexterity is essential for financial sector businesses, but their relationship and relative merits are unclear. This research focuses on the role of technological capacity and dynamic capability of the banking sector in Indonesia in an effort to achieve organizational ambidexterity in the face of a dynamic environment. This research uses quantitative methods by surveying leaders from Indonesian commercial banks and analyzed using the SMART PLS program. Our investigation found that technological capacity influences organizational Ambidexterity, with the link becoming stronger when mediated by an organizational Ambidexterity. In the meantime, environmental dynamism has no impact on the organizational ambidexterity of the banking sector in Indonesia. Our findings also indicate that the associated security risk will increase if a bank improves its technological capacity and presents a method for creating organizational ambidexterity through dynamic capability, especially in the banking sector.		Agustinus Bandur		
sustainability in the financial services sector. Organizational ambidexterity is an organization's ability to be aligned and efficient in management to meet business needs while simultaneously adapting to environmental changes. To meet the challenges of the new digital economy, banking organizations require substantial technological changes and must also recognize that the banking business itself is one of technology. Organizational ambidexterity is essential for financial sector businesses, but their relationship and relative merits are unclear. This research focuses on the role of technological capacity and dynamic capability of the banking sector in Indonesia in an effort to achieve organizational ambidexterity in the face of a dynamic environment. This research uses quantitative methods by surveying leaders from Indonesian commercial banks and analyzed using the SMART PLS program. Our investigation found that technological capacity influences organizational Ambidexterity, with the link becoming stronger when mediated by an organizational ambidexterity of the banking sector in Indonesia. Our findings also indicate that the associated security risk will increase if a bank improves its technological capacity and presents a method for creating organizational ambidexterity through dynamic capability, especially in the banking sector.		Firdaus Alamsjah		
Opposed Reviewers:	Abstract:	sustainability in the financial services sector. Organizational ambidexterity is an organization's ability to be aligned and efficient in management to meet business needs while simultaneously adapting to environmental changes. To meet the challenges of the new digital economy, banking organizations require substantial technological changes and must also recognize that the banking business itself is one of technology. Organizational ambidexterity is essential for financial sector businesses, but their relationship and relative merits are unclear. This research focuses on the role of technological capacity and dynamic capability of the banking sector in Indonesia in an effort to achieve organizational ambidexterity in the face of a dynamic environment. This research uses quantitative methods by surveying leaders from Indonesian commercial banks and analyzed using the SMART PLS program. Our investigation found that technological capacity influences organizational Ambidexterity, with the link becoming stronger when mediated by an organization's dynamic capability. In the meantime, environmental dynamism has no impact on the organizational ambidexterity of the banking sector in Indonesia. Our findings also indicate that the associated security risk will increase if a bank improves its technological capacity in a highly dynamic environment. This paper is an empirical study of technological capacity and presents a method for creating organizational ambidexterity through dynamic		
	Opposed Reviewers:			

Decision on submission HELIYON-D-22-22391R3 to Heliyon

em.heliyon.0.81e444.70de930d@editorialmanager.com on behalf of Heliyon <em@editorialmanager.com>

TYNA YUNITA

Ms. No.: HELIYON-D-22-22391R3

Title: ORGANIZATIONAL AMBIDEXTERITY: THE ROLE OF TECHNOLOGICAL CAPACITY AND DYNAMIC CAPABILITIES IN THE FACE OF ENVIRONMENTAL DYNAMISM

Journal: Heliyon

Dear Mrs Yunita,

Thank you for submitting your manuscript to Heliyon.

We have now received all of the editor and reviewer comments on your recent submission to Heliyon. Your paper will become acceptable for publication after implementation of minor formatting and/or administrative changes outlined below. Furthermore, please note that Heliyon now uses a Numbered reference style. Please update the references in your manuscript accordingly, if necessary. To avoid unnecessary delays in the publication of your manuscript, please do not make any other additional changes during this revision.

To submit your revised manuscript, please log in as an author at

https://apc01.safelinks.protection.outlook.com/?url=https%3A%2F%2Fwww.editorialmanager.com%2F heliyon%2F&data=05%7C01%7Ctyna.yunita%40binus.ac.id%7C7ef5d5a413a34094f68e08db21122d13% 7C3485b96382ba4a6f810fb5cc226ff898%7C0%7C638140134196689501%7CUnknown%7CTWFpb GZsb3d8eyJWIjoiMC4wLjAwMDAiLCJQIjoiV2luMzIiLCJBTil6lk1haWwiLCJXVCI6Mn0%3D%7C3000%7C%7 C%7C&sdata=H24tMio9q%2FHqzucRgrJeydYZIdI3Ic0308qXqJ%2BESyE%3D&reserved=0, and navigate to the "Submissions Needing Revision" folder under the Author Main Menu. When submitting your revised manuscript, please ensure that you upload your most recent document with the "Revised manuscript file - highlighting revisions made" item type.

If you need additional time to address the concerns that came up in the review process, please let us know so we can discuss a plan for moving your paper forward.

Kind regards,

Yunyang Xiao Editorial Section Manager Heliyon

Embargo

Embargos are not automatically set for papers published in Heliyon. Papers appear online a few days after acceptance. To request a media embargo and/or publication on a specific date to assist an institutional press release, please reach out to the Heliyon team (info@heliyon.com) as soon as possible and we will do our best to accommodate your request.

Heliyon is an online publication and we do not impose a limit on the length of the article or the number of figures. If you have supplementary content you would prefer not to combine with your main manuscript file please ensure all your supplementary files are self-contained and can stand alone (title, legend, etc), that all labels and names within the supplementary content are unique to avoid duplication, and that these files are referenced within the main text. Please also ensure that the file name for each file is labelled as the file is referenced in-text, as that is how they will be named on our website. If you have any supplementary videos/audio files please provide a title and legend at the end of your manuscript for these.

Editor and Reviewer comments:

Please reference all numbered figures in text. Currently, numbered figures [2] in the manuscript have not been cited in the text. **Correction made on page 11**

Please remove your Acknowledgements section from your manuscript, as this information will be handled separately. Acknowledgements have been removed



This is a new submission-tracking service.

No

Peer review status

[2nd revision] ORGANIZATIONAL AMBIDEXTERITY: THE ROLE OF TECHNOLOGICAL CAPACITY AND DYNAMIC CAPABILITIES IN THE FACE OF ENVIRONMENTAL DYNAMISM

- Reviews completed: 0
- Review invitations accepted: 2
- Review invitations sent: 2

Journal:

Heliyon

Corresponding author: Tyna Yunita

First author:

Tyna Yunita



Watch to learn what we're doing behind the scenes 7

Manuscript number:

HELIYON-D-22-22391R2

Date of submission: 11th October 2022

Need more help?

Please visit our Journal Article **Publishing Support Center**



Terms and conditions Privacy policy *RELX*[™]

We use cookies to help provide and enhance our service and tailor content. By continuing you agree to the use of cookies.

Copyright © 2022 Elsevier B.V. or its licensors or contributors.



Home	Main Menu	Submit a Manuscript	About 🗸	Help 🗸
Author Main Menu		New Submissions Submit New Manuscript Submissions Sent Back to Author (0)		
			I	ncomplete Submissions (0)
How can I find out more about the status of my manuscript?		5	Submissions Waiting for Author's Approval (0)	
		e about the status	5	Submissions Being Processed (0)
			Revisions	
			S	Submissions Needing Revision (0)
			F	Revisions Sent Back to Author (0)
			1	ncomplete Submissions Being Revised (0)
			F	Revisions Waiting for Author's Approval (0)
			F	Revisions Being Processed (1)
			[Declined Revisions (0)

Completed

Submissions with a Decision (3) Submissions with Production Completed (0)

Author Webinars

Submitting a revision? Join our webinar: Preparing and Submitting a Revision in Editorial Manager on 16th February at 11 a.m. UK / 4:30 p.m.

IST.

View full webinar schedule, sign up and watch recordings

Resources

Video guides & support articles

- article

 User guide for authors to Editorial Manager Information on Open Access Prepare your manuscript for submission with our Language Editing services As part of your publication experience, be aware of potential scams. Read these 7 top tips to avoid being scammed and watch this 4 minute video on

identifying fake acceptance letters.

Author submission process overview and support

 Checking the status of your submission Co-author verification FAQs Preparing to submit your revision Cubmitting your revision and support article.



TYNA YUNITA

To:

From: t.deenthayalan@elsevier.com Sent: 23 March 2023 19:40 TYNA YUNITA IMPORTANT PLEASE TAKE ACTION, Production has begun on your article [HLY_14817] Subject: in Heliyon

Our reference: HLY e14817

Article reference: HLY HELIYON-D-22-22391 Article title: Organizational ambidexterity: The role of technological capacity and dynamic capabilities in the face of environmental dynamism To be published in: Heliyon

Dear Mrs Yunita,

Congratulations on your accepted paper! Thank you for choosing to publish in Heliyon. Please read this e-mail carefully as it contains important information.

FINALIZE PUBLISHING YOUR ARTICLE:

We work hard to publish our authors' articles online as guickly as possible, so we're happy to report that processing of your manuscript has already begun. To ensure that we publish your article in accordance with your wishes, please now complete these forms

https://apc01.safelinks.protection.outlook.com/?url=http%3A%2F%2Fauthors.elsevier.com%2Fauthorforms%2FHLY148 17%2Fa89956a030d6581389d2b59ad5ae398f&data=05%7C01%7Ctyna.yunita%40binus.ac.id%7Cec1b055657974166fb 5708db2b9bb830%7C3485b96382ba4a6f810fb5cc226ff898%7C0%7C0%7C638151720065867964%7CUnknown%7CTWF pbGZsb3d8eyJWIjoiMC4wLjAwMDAiLCJQIjoiV2luMzIiLCJBTil6lk1haWwiLCJXVCl6Mn0%3D%7C3000%7C%7C%7C&sdata= LI0spV4f45e10ruNrCOFq7M%2FLhIS2kVtrMiuZa%2Bh1g4%3D&reserved=0

If this link does not work, please copy the entire URL (noting that it may run on to a second line in this message) into your browser. You should log in with your Elsevier Profile credentials, which you may have already created when submitting your article.

CHECK YOUR CONTACT DETAILS:

Please check that your details listed below are correct so we can contact you if needed:

Mrs Tyna Yunita **BINUS Business School** Management Departement Jakarta 11480 Indonesia Phone: not available Fax: not available E-mail: tyna.yunita@binus.ac.id

YOUR REFERENCE NUMBER:

To help us provide you with the best service, please make a note of your article's reference number HLY e14817 and quote it in all of your messages to us.

If you wish to find out more about the next steps in the publication process and for further help and / or information please visit our Author hub, link below:

https://apc01.safelinks.protection.outlook.com/?url=https%3A%2F%2Fservice.elsevier.com%2Fapp%2Fanswers%2Fdet ail%2Fa_id%2F34514%2Fc%2F10532%2Fsupporthub%2Fpublishing%2F&data=05%7C01%7Ctyna.yunita%40binus.ac.id% 7Cec1b055657974166fb5708db2b9bb830%7C3485b96382ba4a6f810fb5cc226ff898%7C0%7C6381517200658679 64%7CUnknown%7CTWFpbGZsb3d8eyJWIjoiMC4wLjAwMDAiLCJQIjoiV2luMzIiLCJBTil6lk1haWwiLCJXVCI6Mn0%3D%7C3 000%7C%7C%7C&sdata=txPX8RB3e%2BCB0%2BQWIkHEXJoDcIVsU0WtDn3nTZ21PZ4%3D&reserved=0

Thank you for your cooperation.

Kind regards,

Mr D Thayanithi Data Administrator Elsevier E-Mail: t.deenthayalan@elsevier.com

HAVE QUESTIONS OR NEED ASSISTANCE?

For further assistance, Please feel free to talk to our Researcher support team via 24/7 live chat and e-mail or avail our phone support for 24/7. Please visit our Elsevier support Center where you can search for solutions on a range of topics and find answers to frequently asked questions, Get started here:

https://apc01.safelinks.protection.outlook.com/?url=http%3A%2F%2Fservice.elsevier.com%2Fapp%2Fhome%2Fsupport hub%2Fpublishing&data=05%7C01%7Ctyna.yunita%40binus.ac.id%7Cec1b055657974166fb5708db2b9bb830%7C3485b 96382ba4a6f810fb5cc226ff898%7C0%7C0%7C638151720065867964%7CUnknown%7CTWFpbGZsb3d8eyJWIjoiMC4wLj AwMDAiLCJQIjoiV2IuMzIiLCJBTiI6Ik1haWwiLCJXVCI6Mn0%3D%7C3000%7C%7C%7C&sdata=PANLcdyvseExoJo1XArcC7B AR72Qga0zGwKvduT%2F%2BxM%3D&reserved=0

Copyright © 2022 Elsevier B.V. | Privacy Policy

https://apc01.safelinks.protection.outlook.com/?url=http%3A%2F%2Fwww.elsevier.com%2Fprivacypolicy&data=05%7C 01%7Ctyna.yunita%40binus.ac.id%7Cec1b055657974166fb5708db2b9bb830%7C3485b96382ba4a6f810fb5cc226ff898 %7C0%7C638151720065867964%7CUnknown%7CTWFpbGZsb3d8eyJWIjoiMC4wLjAwMDAiLCJQIjoiV2luMzIiLCJBTi I6lk1haWwiLCJXVCI6Mn0%3D%7C3000%7C%7C%7C&sdata=RN2EJVfkEnsAF3I9fuw8uxb%2B5wXn4HZ9HT3NYTYw61U% 3D&reserved=0

Elsevier Limited, The Boulevard, Langford Lane, Kidlington, Oxford, OX5 1GB, United Kingdom, Registration No. 1982084