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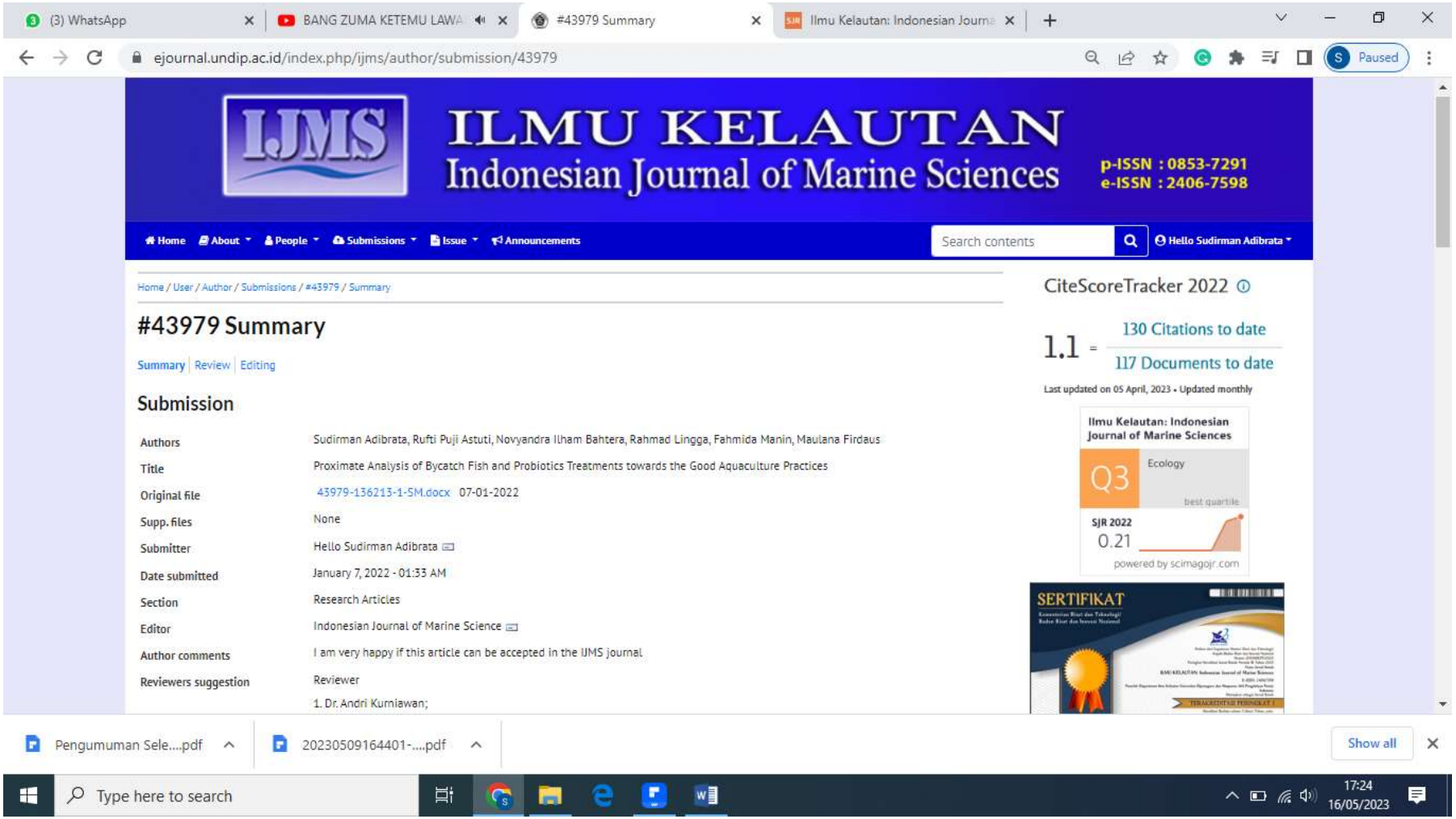

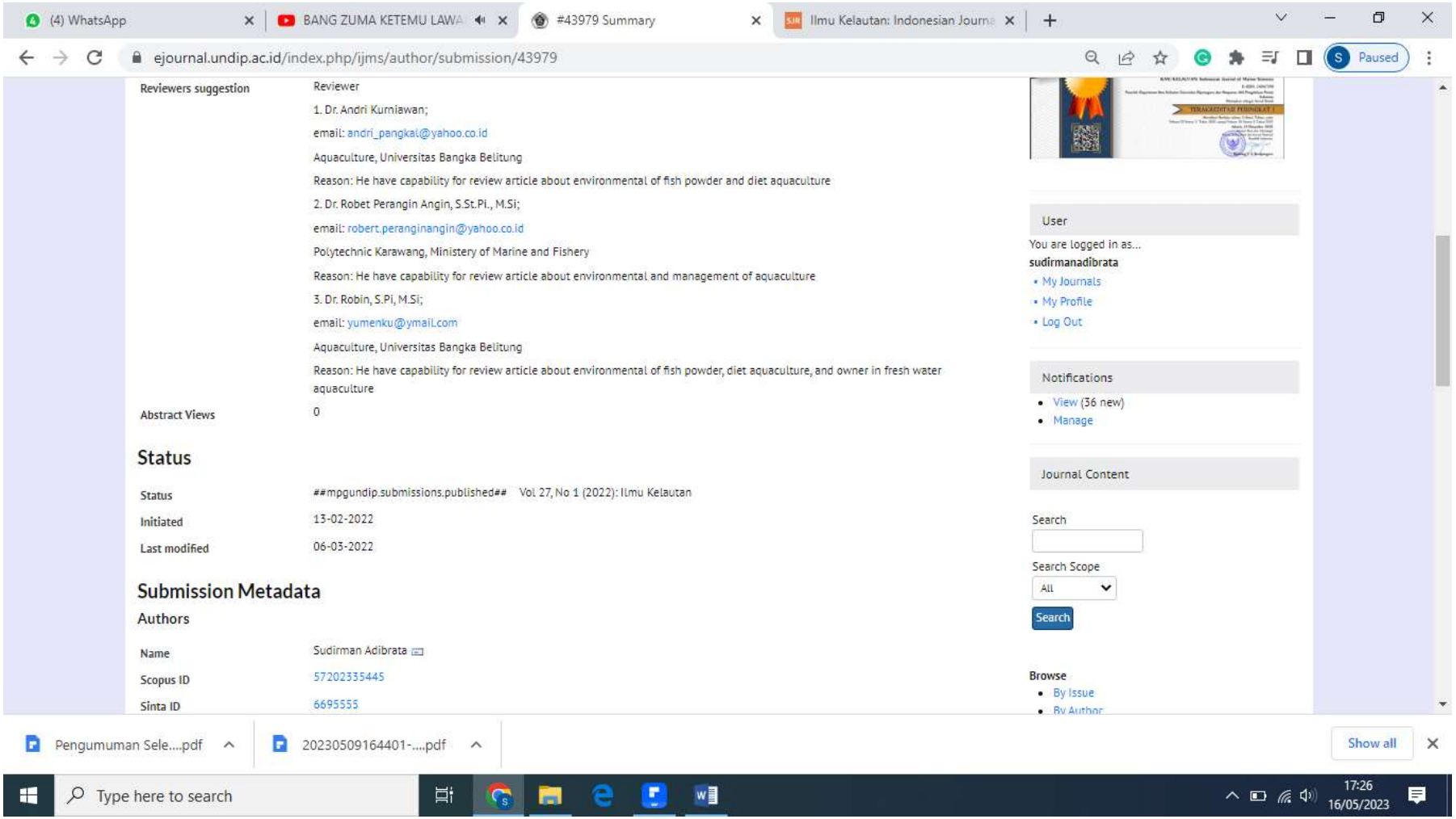
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email: andri_pangkal@yahoo.co.id
Aquaculture, Universitas Bangka Belitung
Reason: He have capability for review article about environmental of fish powder and diet aquaculture
2. Dr. Robet Perangin Angin, S.St.Pi., M.Si;
email: robert.peranginangin@yahoo.co.id
Polytechnic Karawang, Ministery of Marine and Fishery
Reason: He have capability for review article about environmental and management of aquaculture
3. Dr. Robin, S.Pi, M.Si;
email: yumenku@ymail.com
Aquaculture, Universitas Bangka Belitung
Reason: He have capability for review article about environmental of fish powder, diet aquaculture, and owner in fresh water aquaculture
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##mpgundip.submissions.published## Vol 27, No 1 (2022): Ilmu Kelautan
Initiated
13-02-2022
Last modified
06-03-2022
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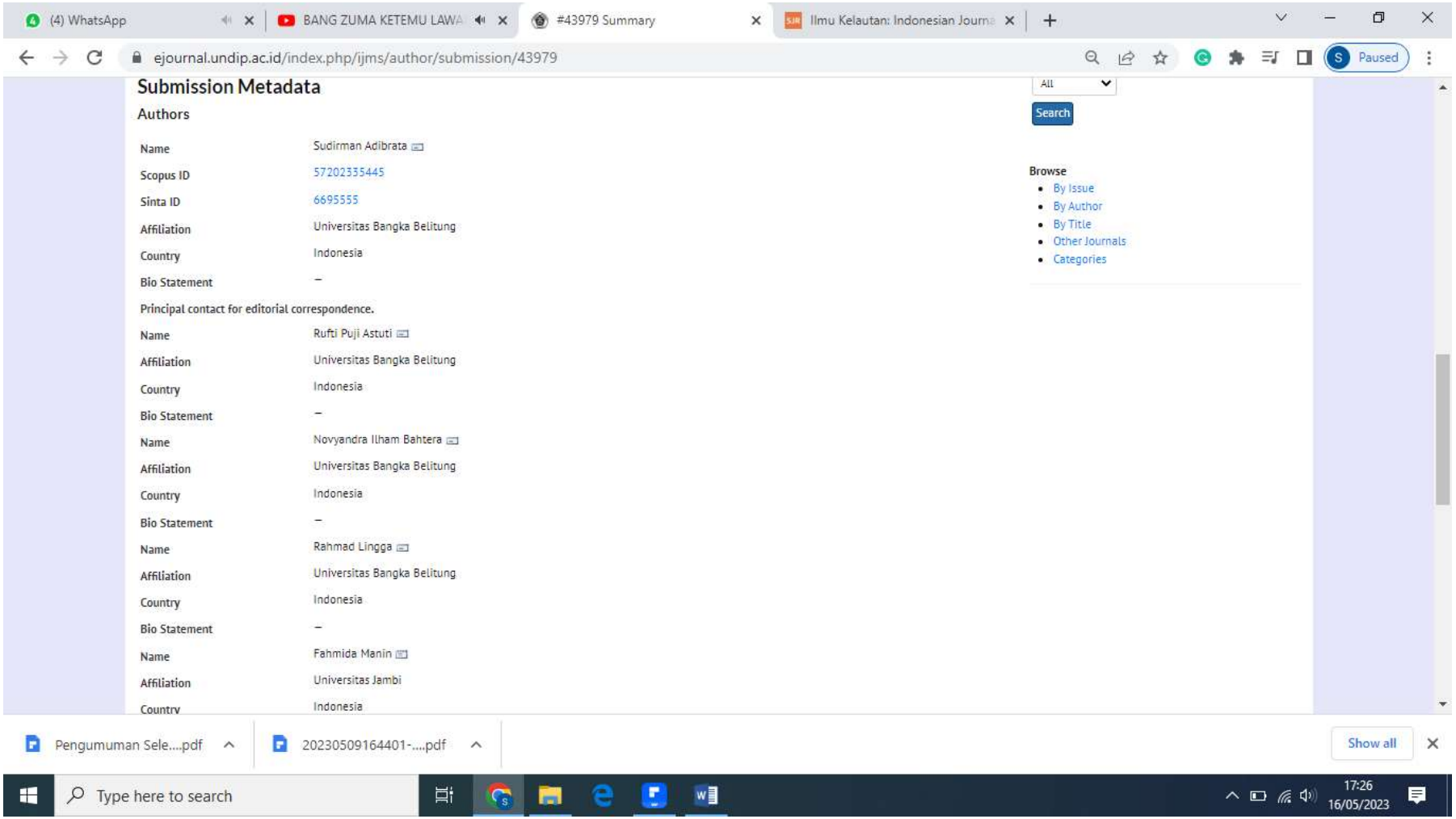
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Authors
Name Sudirman Adibrata
Scopus ID 57202335445
Sinta ID 6695555
Affiliation Universitas Bangka Belitung
Country Indonesia
Bio Statement –
Principal contact for editorial correspondence.
Name Rufti Puji Astuti
Affiliation Universitas Bangka Belitung
Country Indonesia
Bio Statement –
Name Novyandra Ilham Bahtera
Affiliation Universitas Bangka Belitung
Country Indonesia
Bio Statement –
Name Rahmad Lingga
Affiliation Universitas Bangka Belitung
Country Indonesia
Bio Statement –
Name Fahmida Manin
Affiliation Universitas Jambi
Country Indonesia
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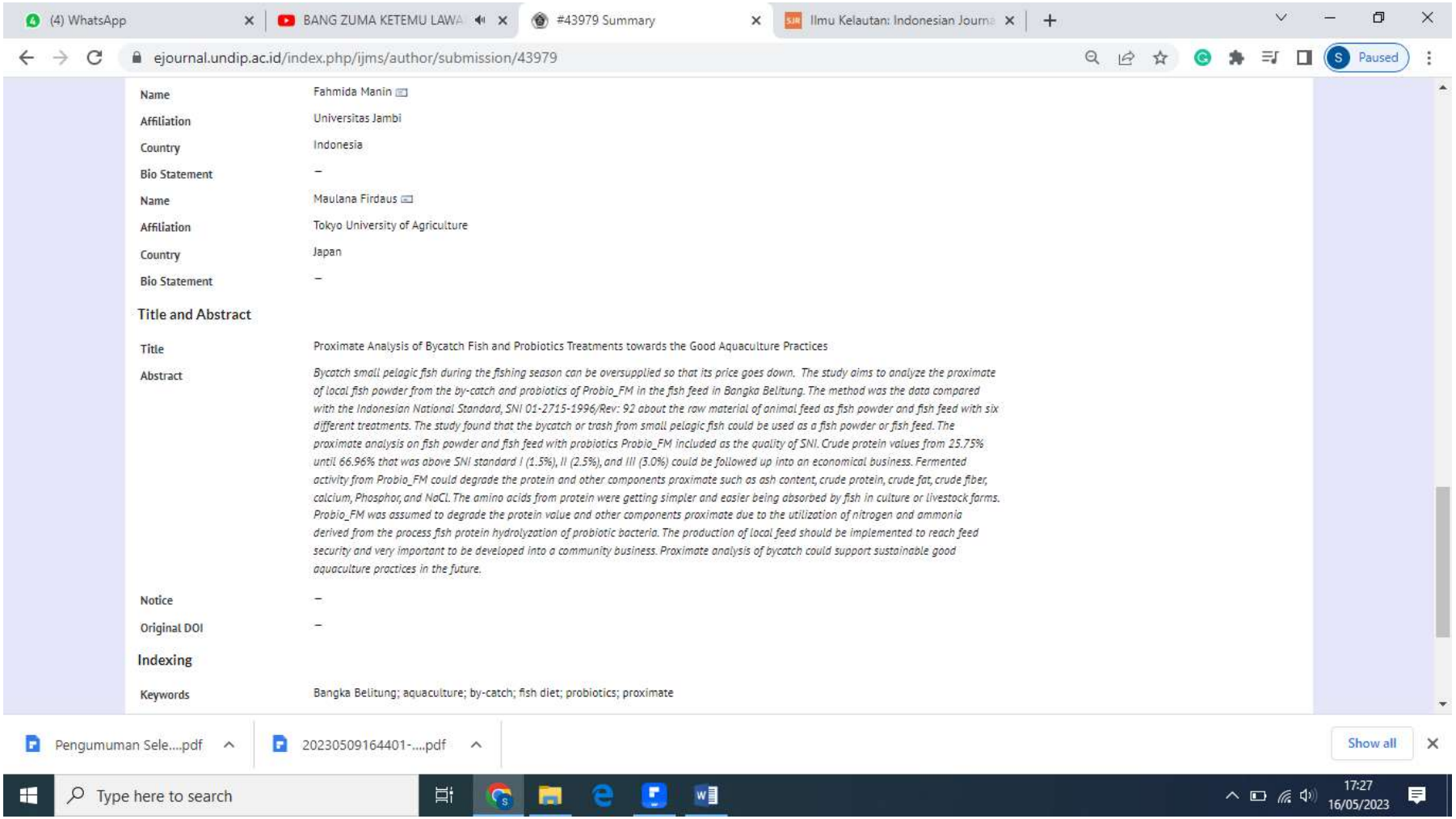
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Name Fahmida Manin
Affiliation Universitas Jambi
Country Indonesia
Bio Statement –
Name Maulana Firdaus
Affiliation Tokyo University of Agriculture
Country Japan
Bio Statement –
Title and Abstract
Title Proximate Analysis of Bycatch Fish and Probiotics Treatments towards the Good Aquaculture Practices
Abstract Bycatch small pelagic fish during the fishing season can be oversupplied so that its price goes down. The study aims to analyze the proximate of local fish powder from the by-catch and probiotics of Probio_FM in the fish feed in Bangka Belitung. The method was the data compared with the Indonesian National Standard, SNI 01-2715-1996/Rev: 92 about the raw material of animal feed as fish powder and fish feed with six different treatments. The study found that the bycatch or trash from small pelagic fish could be used as a fish powder or fish feed. The proximate analysis on fish powder and fish feed with probiotics Probio_FM included as the quality of SNI. Crude protein values from 25.75% until 66.96% that was above SNI standard I (1.5%), II (2.5%), and III (3.0%) could be followed up into an economical business. Fermented activity from Probio_FM could degrade the protein and other components proximate such as ash content, crude protein, crude fat, crude fiber, calcium, Phosphor, and NaCl. The amino acids from protein were getting simpler and easier being absorbed by fish in culture or livestock farms. Probio_FM was assumed to degrade the protein value and other components proximate due to the utilization of nitrogen and ammonia derived from the process fish protein hydrolyzation of probiotic bacteria. The production of local feed should be implemented to reach feed security and very important to be developed into a community business. Proximate analysis of bycatch could support sustainable good aquaculture practices in the future.
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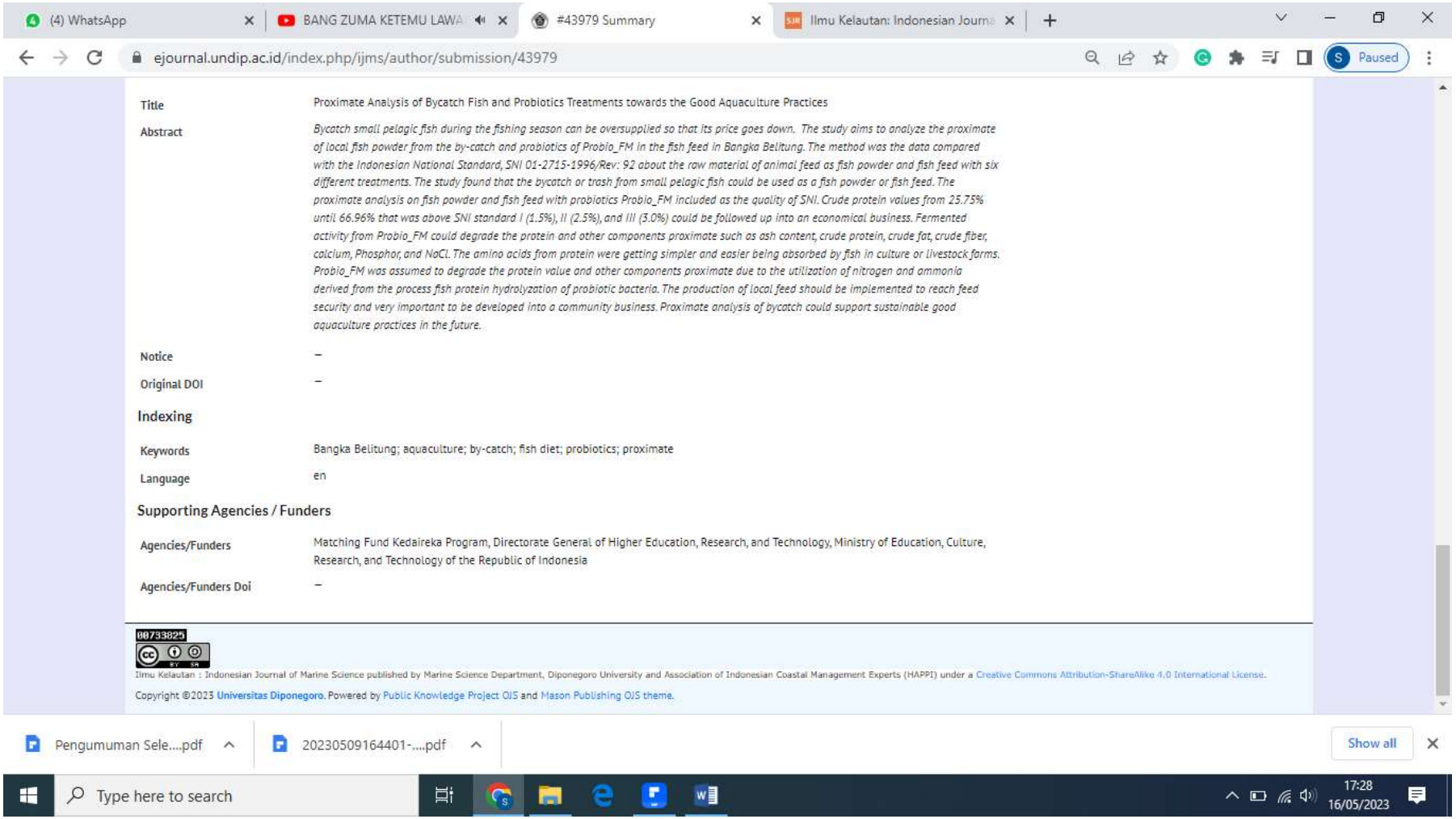
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Matching Fund Kedaireka Program, Directorate General of Higher Education, Research, and Technology, Ministry of Education, Culture, Research, and Technology of the Republic of Indonesia
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p-ISSN : 0853-7291
e-ISSN : 2406-7598

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Authors	Sudirman Adibrata, Rufti Puji Astuti, Novyandra Ilham Bahtera, Rahmad Lingga, Fahmida Manin, Maulana Firdaus
Title	Proximate Analysis of Bycatch Fish and Probiotics Treatments towards the Good Aquaculture Practices
Section	Research Articles
Editor	Indonesian Journal of Marine Science

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Review Version	43979-136215-1-RV.docx 07-01-2022
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Title	Proximate Analysis of Bycatch Fish and Probiotics Treatments towards the Good Aquaculture Practices
Section	Research Articles
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Editor Decision

Decision	Accept Submission 31-01-2022
Notify Editor	Editor/Author Email Record 17-01-2022
Editor Version	None
Author Version	43979-137685-1-ED.docx 25-01-2022 43979-137685-2-ED.docx 27-01-2022 43979-137685-3-ED.docx 31-01-2022
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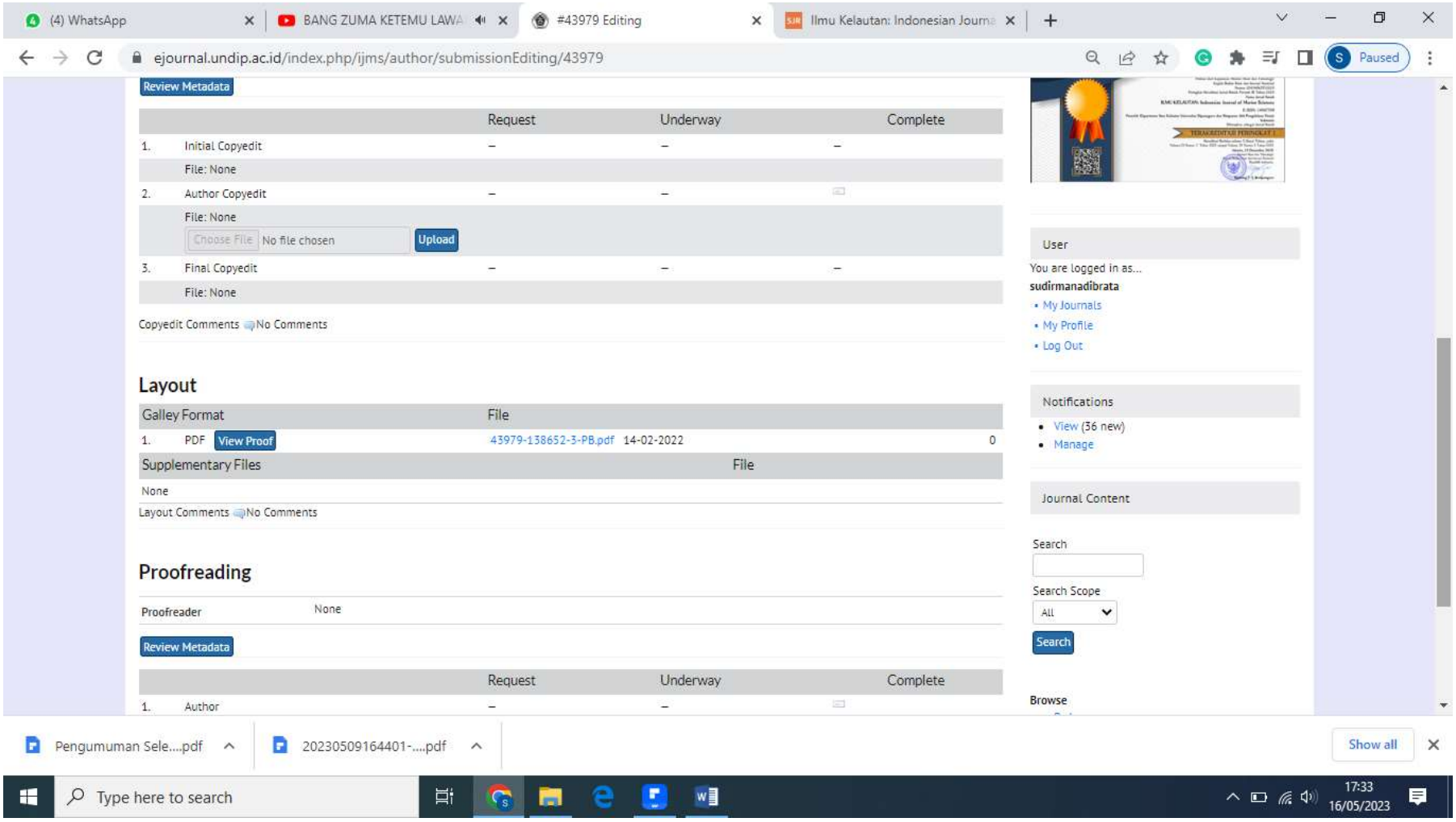
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