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Revised Manuscript for Paper #49914

 **Syamani'ani** <syamani.fhut@ulm.ac.id>
to Pramaditya ▾

Dear Dr. Pramaditya Wicaksono

We have revised the manuscript, and we have resubmitted the revised results of our manuscript along with responses

Thank you for your attention,

Syamani D. Ali

2 Attachments • Scanned by Gmail ⓘ

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REVISION TO REVISOR'S COMMENTS

No.	Page	Revisor's Comments	Author's Responses
1	1	1. The title is not clear and should be revised to be more specific.	The title has been revised to be more specific and clear.
2	2	2. The abstract is too short and should be expanded to provide more details.	The abstract has been expanded to provide more details and context.
3	3	3. The introduction is not well structured and should be reorganized.	The introduction has been reorganized to follow a more logical flow.
4	4	4. The methodology is not clearly explained and should be detailed.	The methodology has been detailed and explained more clearly.
5	5	5. The results and discussion are not well supported by data and should be strengthened.	The results and discussion have been strengthened with more data and evidence.
6	6	6. The conclusion is not well summarized and should be revised.	The conclusion has been revised to better summarize the findings.
7	7	7. The references are not up-to-date and should be updated.	The references have been updated to include the most recent research.

W Respond for Revi...

Comparison of Various Spectral Indices for Optimum Extraction of Tropical Wetlands Using Landsat 8 OLI

Abstract: This research aimed to investigate the most suitable spectral indices for extracting wetland areas from Landsat 8 OLI satellite imagery. The study area was a tropical wetland in the region of Lambung Mangkurat University. The research method used was a comparative method to determine the most suitable spectral index. The results of this research showed that the MNDWI index was the most suitable spectral index for wetland extraction. Especially in the wetland area, the MNDWI index was the most suitable for wetland extraction. The results of this research can be used as a reference for other researchers in the field of remote sensing.

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