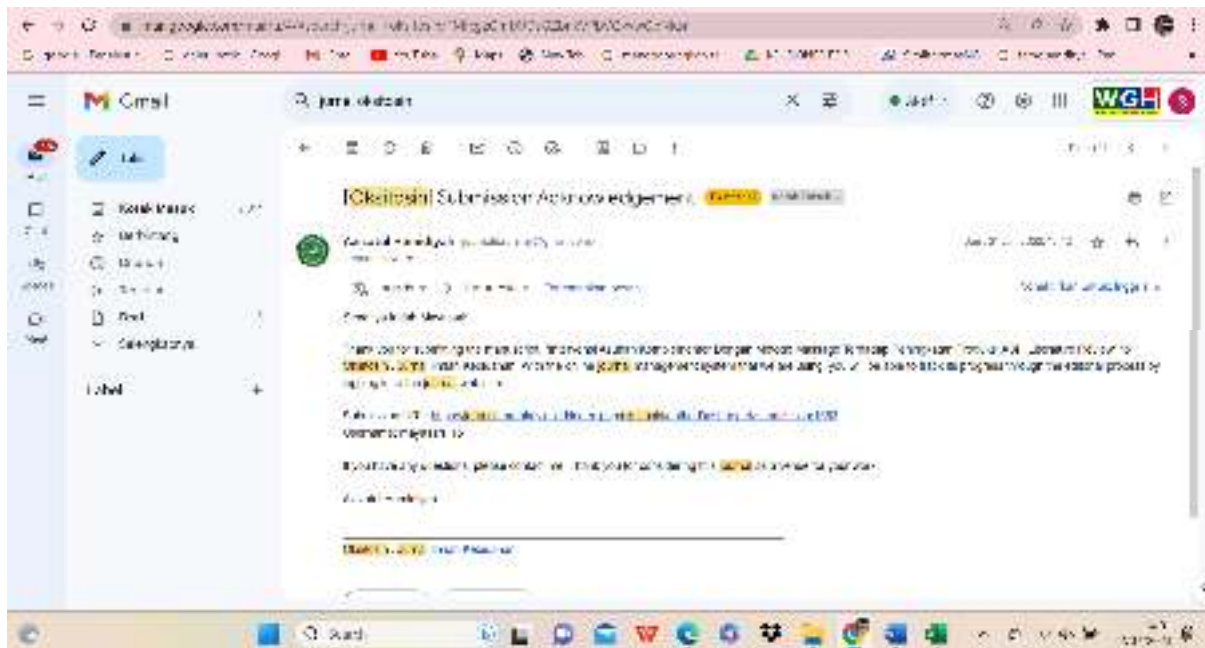


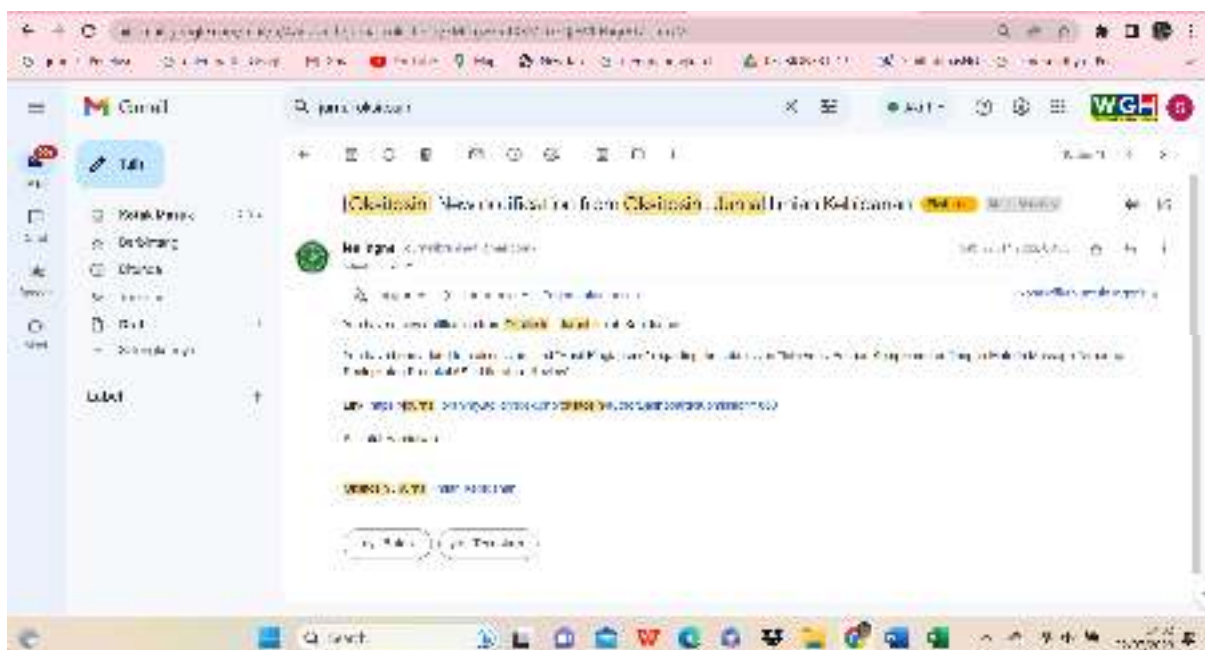
## BUKTI KORESPONDENSI JURNAL

Nama Jurnal : OKSITOSIN Jurnal Ilmiah Kebidanan (Sinta 4)  
Alamat web url : <https://journal.ibrahimy.ac.id/index.php/oksitosin/issue/view/200>  
Url index jurnal : <https://sinta.kemdikbud.go.id/journals/profile/6026>  
Edisi Terbit : Volume 10 No. 1 (2023)

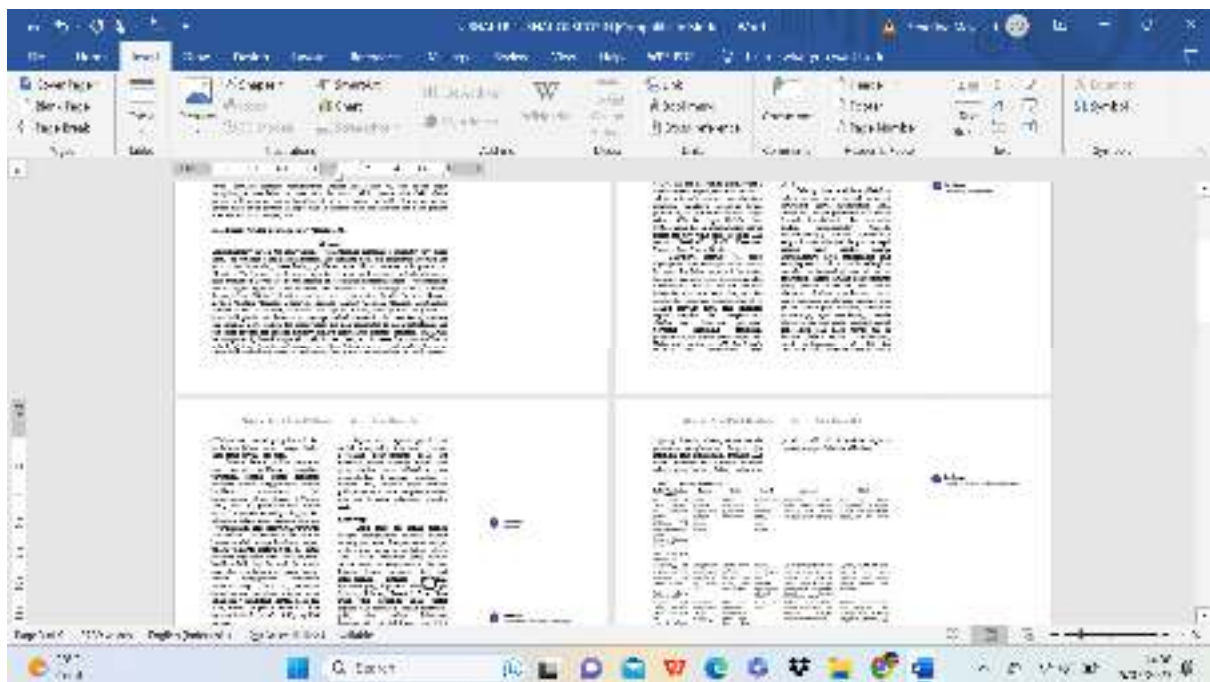
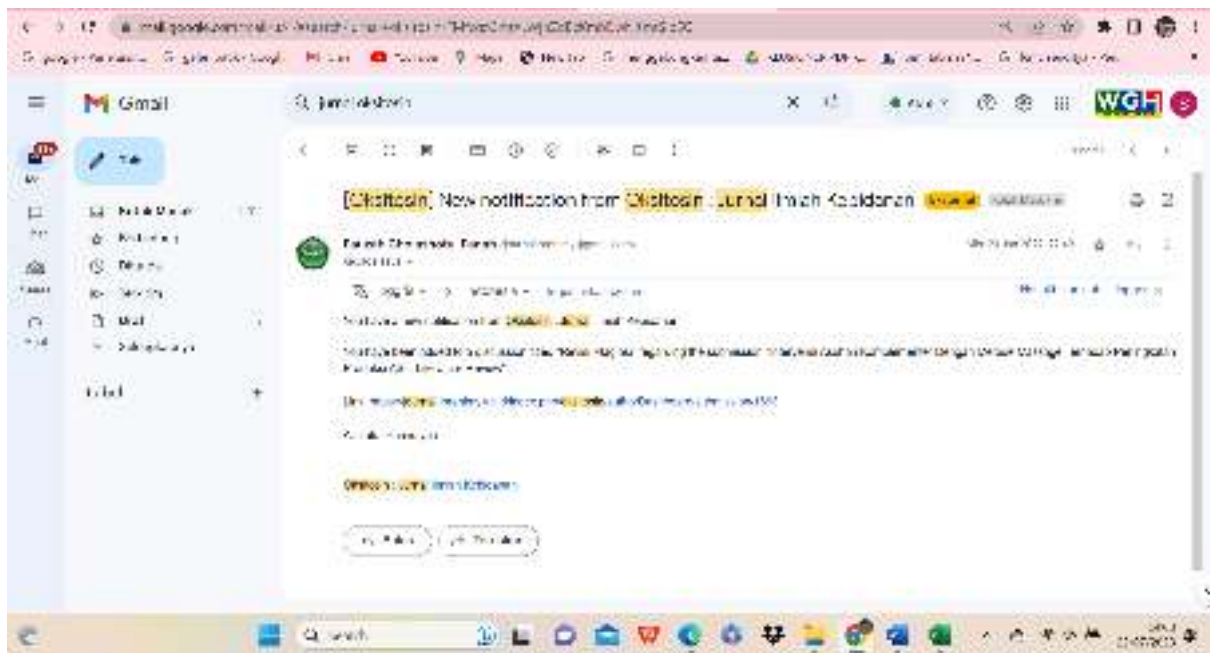
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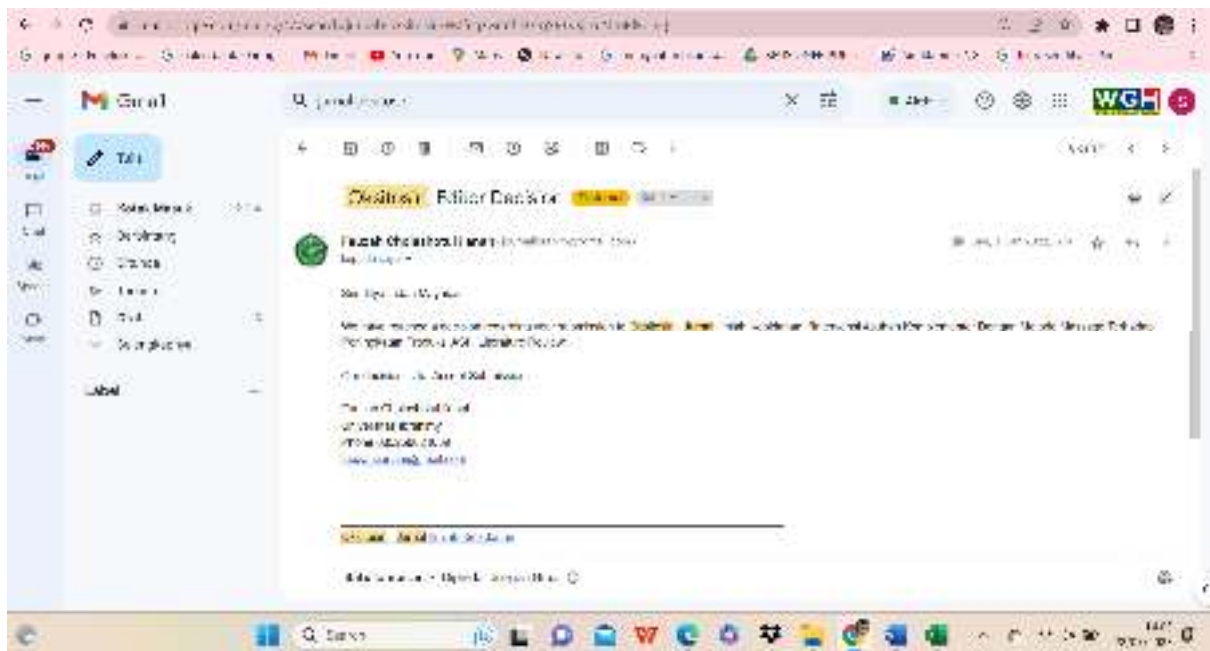
## TAHAP DISKUSI (HASIL CEK TURNITIN)



# TAHAP REVISI TURNITIN



## TAHAP ACCEPTED SUBMISSION



## TAHAP DECISION

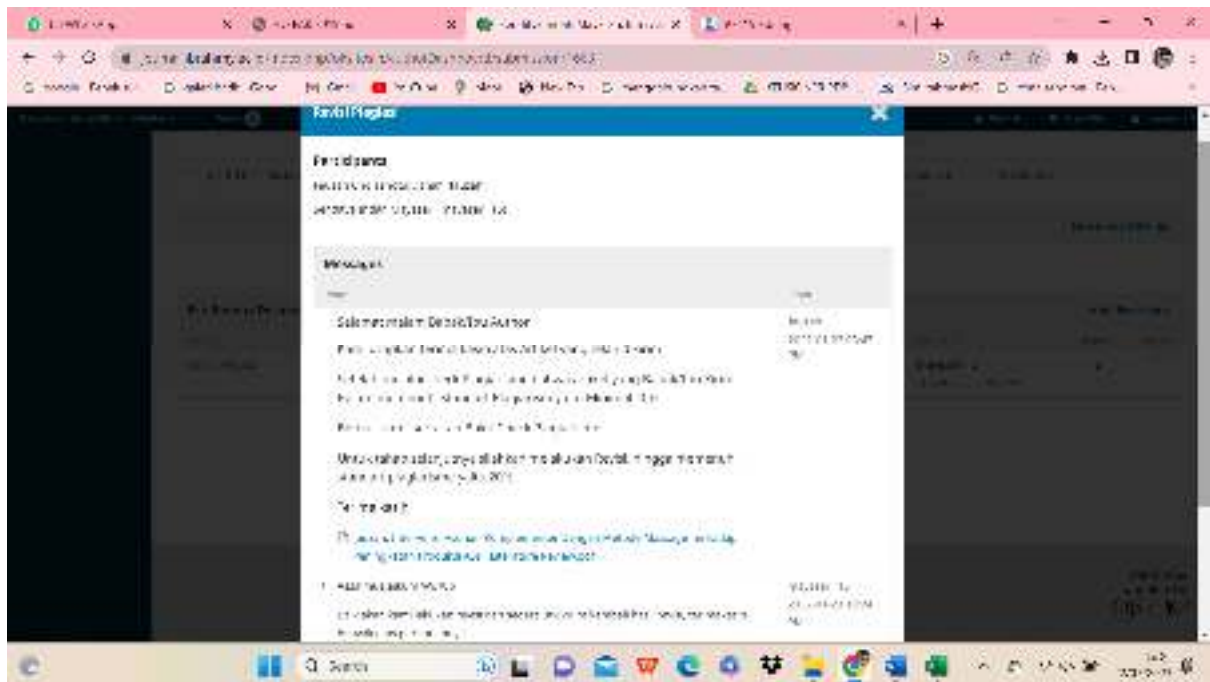
This screenshot shows the 'Production' tab of a submission in the Journal Manager. The submission title is 'HARVESTING THE DATA FROM THE COVID-19 PANDEMIC'. The submission date is January 21, 2022, and the article type is 'Article'. Below this, there is a 'Download All Files' button. The 'Pre-Review Discussions' section shows a table with columns for 'Discussion', 'Author', 'Reviewer', 'Editor', and 'Status'. The discussion is titled 'Review of Manuscript: COVID-19 and The COVID-19 - HE02022120488'. The author is 'muhammad', the reviewer is 'muhammad', and the editor is 'TM'. The status is 'Final'.

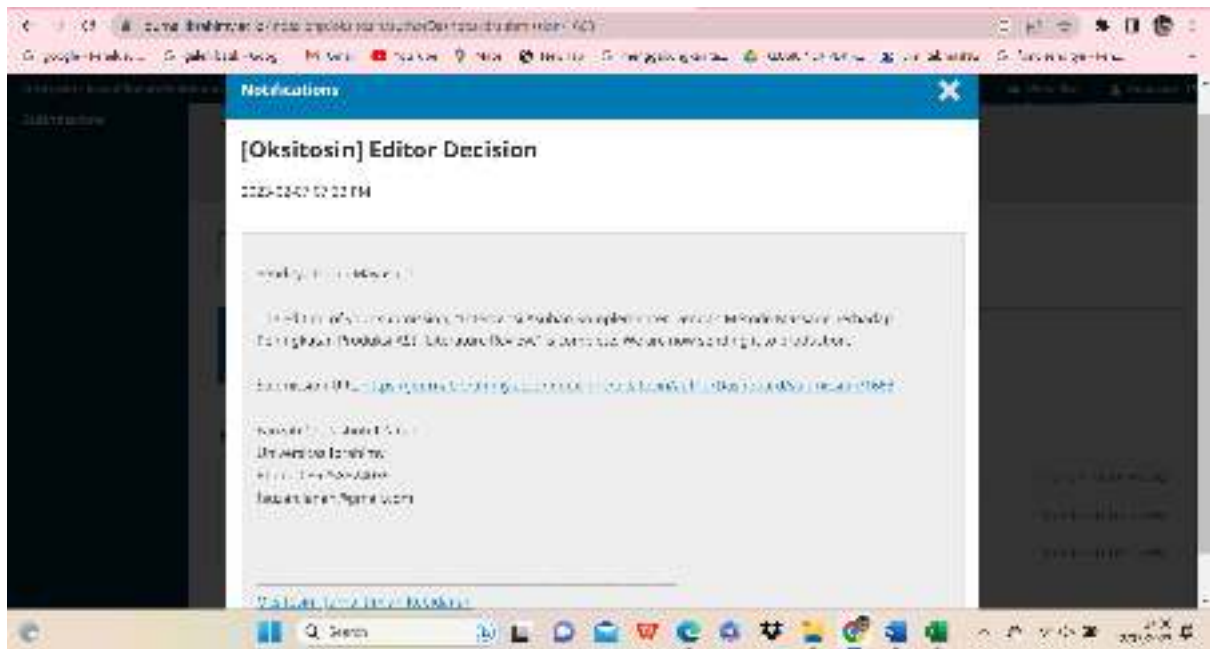
Discussion	Author	Reviewer	Editor	Status
<a href="#">Review of Manuscript: COVID-19 and The COVID-19 - HE02022120488</a>	muhammad	muhammad	TM	Final

This screenshot shows the 'Production' tab of a submission in the Journal Manager. The submission title is 'Sedimentation Kinetics of Microbial Growth in a Stirred-Tank Reactor'. The submission date is January 21, 2022, and the article type is 'Article'. Below this, there is a 'Download All Files' button. The 'Pre-Review Discussions' section shows a table with columns for 'Discussion', 'Author', 'Reviewer', 'Editor', and 'Status'. The discussion is titled 'Review of Manuscript: Sedimentation Kinetics of Microbial Growth in a Stirred-Tank Reactor'. The author is 'muhammad', the reviewer is 'muhammad', and the editor is 'TM'. The status is 'Final'.

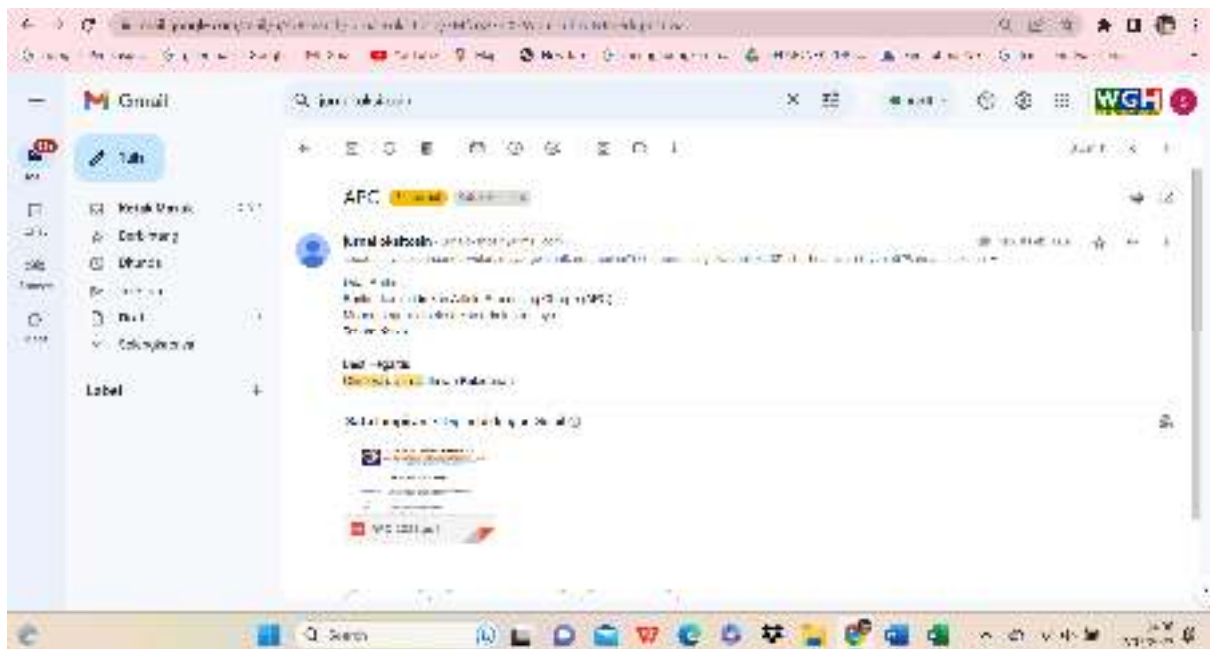
Discussion	Author	Reviewer	Editor	Status
<a href="#">Review of Manuscript: Sedimentation Kinetics of Microbial Growth in a Stirred-Tank Reactor</a>	muhammad	muhammad	TM	Final







## TAHAP APC



## PUBLISH

