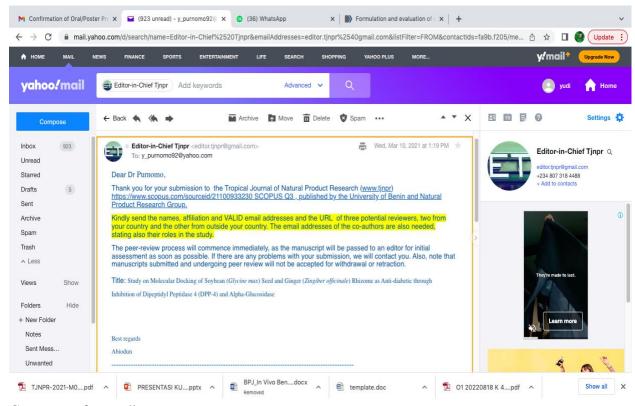
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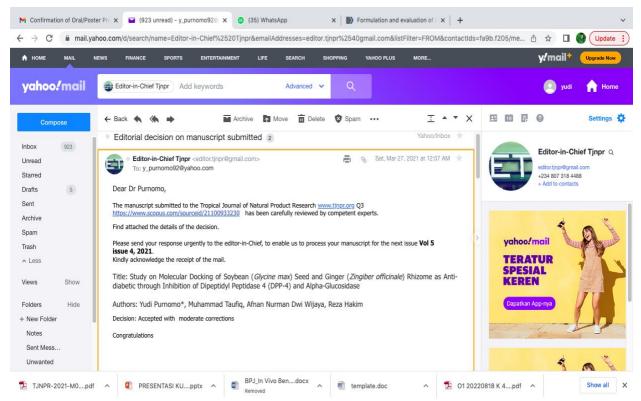
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Judul Artikel: Molecular docking of soybean (Glycine max) seed and ginger (Zingiber officinale) rhizome components as anti-diabetic through inhibition of dipeptidyl peptidase 4 (dpp-4) and alpha-glucosidase enzymes.

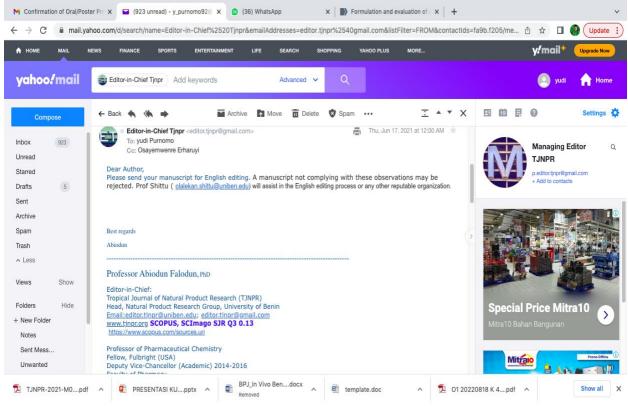
Tanggal	Activity	Reviewer Comments
10-03-2021	Submision	Three potential reviewer from your country
	of article	
15-03-2021	Submit	-
	potential	
	reviewer	
10-03-2021	Decision	Accepts with moderate revisions
01-09-2021	Revision	Comments from reviewer and editor were attached
	of article	
14-09-2021	Resubmit	Responses from author was attached at rebuttal letter
	the	
	revised	
	article	
28-09-2021	Revision	English editing by proofreaders
	of article	
03-10-2021	Resubmit	English edited
	the	
	revised	
27.10.2021	article	
27-10-2021	Revision	Galley proof correction
27 10 2021	of article	
27-10-2021	Resubmit	-
	the revised	
	article	
02-11-2021	Published	On line published
02-11-2021	Fublished	On line published



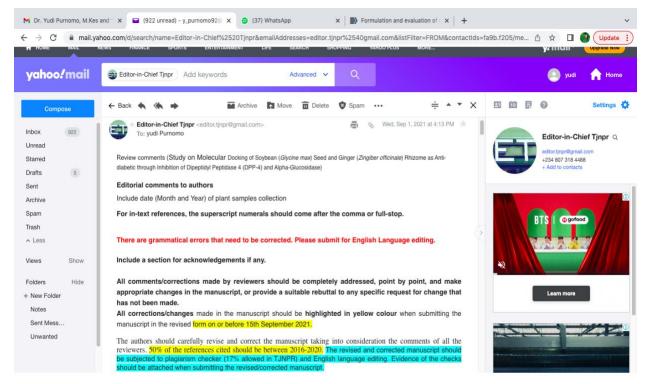
Comments from editor



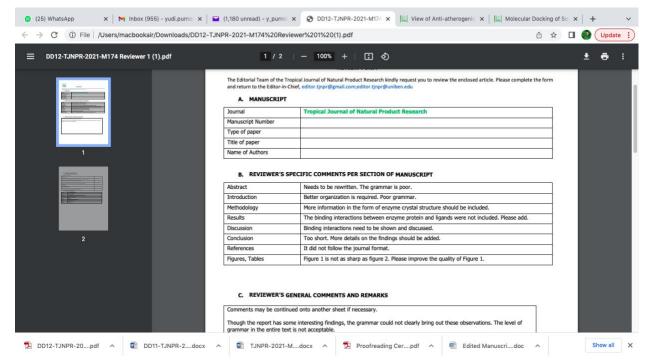
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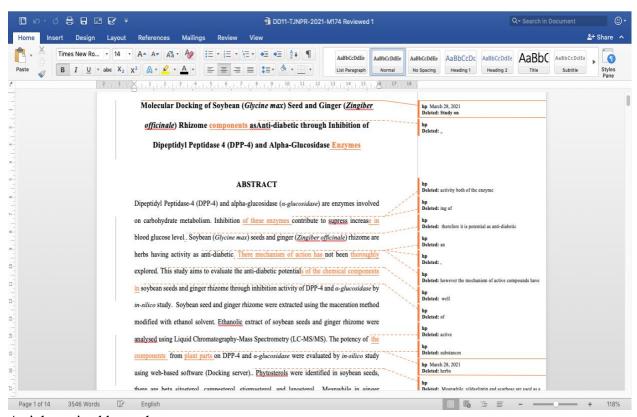
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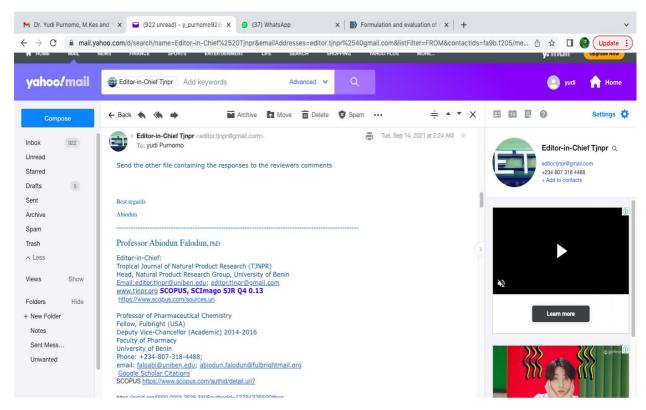
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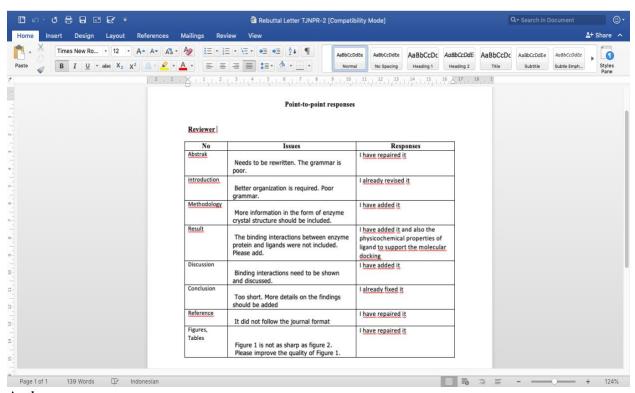
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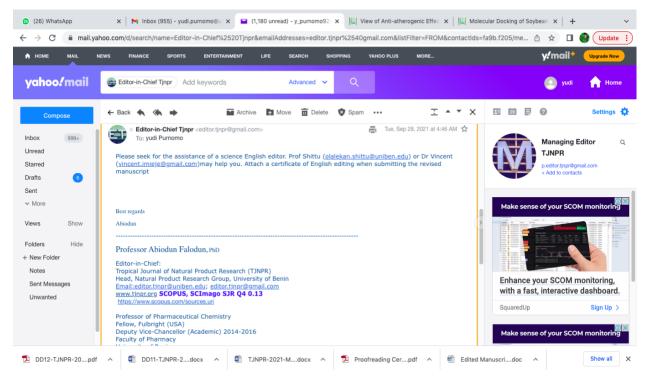
Article revised by author



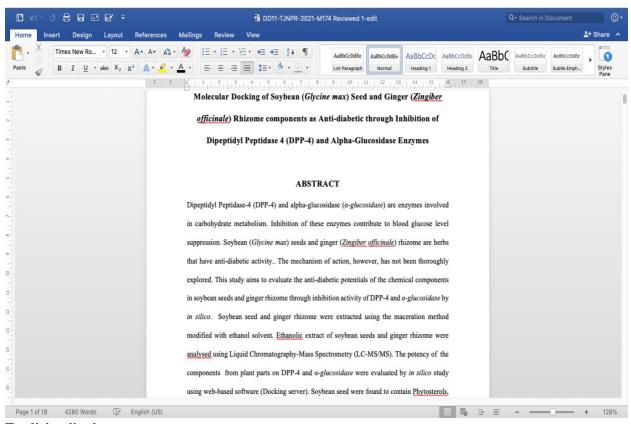
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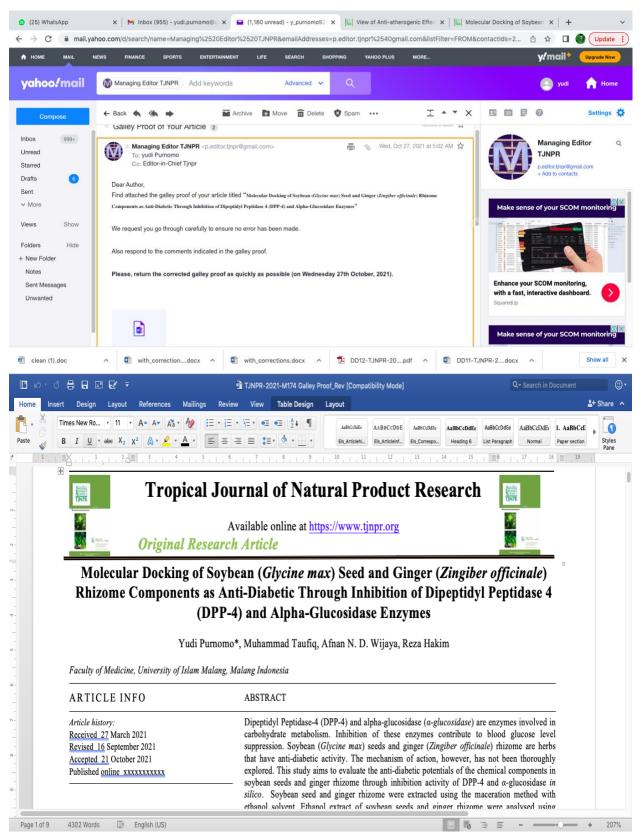
Author responses



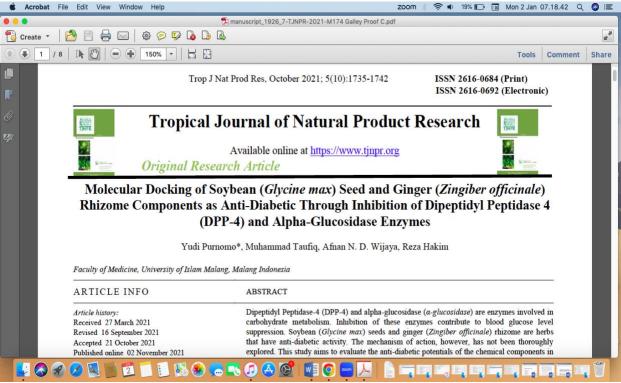
Editor comments



English edited



Galley proof from editor



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