Journal Name:	Asian Journal of Biotechnology and Bioresource Technology
Manuscript Number:	**Ms_AJB2T_46079**
Title of the Manuscript:	**Biosynthesis of Lovastatin, an anti-cholesterol drug by Aspergillus wentii NCIM 661 from Palm kernel cake via Solid-state fermentation**
Type of the Article	**Original Research Article**

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This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty'**, provided the manuscript is scientifically robust and technically sound.
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PART 1: Review Comments

	Reviewer's comment	**Author's comment** *(if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)*
Compulsory REVISION comments	-In the abstract, author(s) should add 1-2 sentence why this study was conducted -please add another 1-2 keywords - cyclomixer (brand, manufacturer, city)? -ref for line 28-33, add new ref Lajis, A.F.B., 2018. Realm of Thermoalkaline Lipases in Bioprocess Commodities. *Journal of lipids*, *2018*. Javed, S., Meraj, M., Mahmood, S., Hameed, A., Naz, F., Hassan, S. and Irfan, R., 2017. Biosynthesis of lovastatin using agro-industrial wastes as carrier substrates. *Tropical Journal of Pharmaceutical Research*, *16*(2), pp.263-269 -line 56(0.1%), v/v?please check others throughout the manuscript -materials and methods data collection? Statistical analysis? -results and discussion- too simple, lack of informative discussion refer and add ref Bhargavi, S., Praveen, V., Marium, S., Sreepriya, M. and Savitha, J., 2016. Purification of Lovastatin from Aspergillus terreus (KM017963) and Evaluation of its Anticancer and Antioxidant Properties. *Purification of Lovastatin from Aspergillus terreus (KM017963) and Evaluation of its Anticancer and Antioxidant Properties*, *17*(8), pp.3797-3803 Balraj, J., Jairaman, K., Kalieswaran, V. and Jayaraman, A., 2018. Bioprospecting lovastatin production from a novel producer Cunninghamella blakesleeana. *3 Biotech*, *8*(8), p.359 Brar, Satinder Kaur, Gurpreet Singh Dhillon, and Carlos Ricardo Soccol, eds. *Biotransformation of waste biomass into high value biochemicals*. Springer Science & Business Media, 2013 -line 145 add ref	We have corrected all the comments instructed by Reviewer and highlighted in Yellow colour. The references were also updated as suggested.
Minor REVISION comments	Ref outdated, add ref as suggested Ref list too little	Latest references were added to the manuscript.
Optional/General comments		

PART 2:

	Reviewer's comment	**Author's comment** *(if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)*
Are there ethical issues in this manuscript?	*(If yes, Kindly please write down the ethical issues here in details)*	