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Journal Name:	Asian Journal of Biotechnology and Bioresource Technology
Manuscript Number:	Ms_AJB2T_61578
Title of the Manuscript:	Isolation and Characterization of a Novel p,p'-DDT-degrading Bacterium: <i>Aeromonas</i> sp. Strain MY1 from Agricultural Soil
Type of the Article	

General guideline for Peer Review process:

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. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/journal/10/editorial-policy>)



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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		
Minor REVISION comments	<p>The manuscript contains valuable information. I found this manuscript is comes under the Journal criteria. I recommend this manuscript for publication in your Journal after some minor revision. The following comments will help to increase the quality of the manuscript before publication.</p> <p>Comment 1: Authors should be mentioned the full details of the abbreviation where it is come first time.</p> <p>Comments 2: The typo, grammatical and language errors are carefully check thorough out of the manuscript. Need to be revising some places of the manuscript that I have mentioned in main text</p>	
Optional/General comments	<p>I received the manuscript Ms_AJB2T_61578, entitled "Isolation and Characterization of a Novel p,p'-DDT-degrading Bacterium: Aeromonas sp. Strain MY1 from Agricultural Soil", In this manuscript authors isolated and characterized a Novel p,p'-DDT-degrading bacterium: Aeromonas sp. Strain MY1 from Agricultural soil. DDT is a notorious organochlorine pesticide, have hazardous impact on environment and heath. Degradation of DDT could be mitigated the hazardous impact of environment and health. Therefore, in this manuscript, the authors isolate the bacterium and performed the morphological and biochemical characterization, although data was not presented in the manuscript. The author also performed the phylogenetic analyses, showed the effect of pH, temp. on the growth of isolated bacterial strain. The author also find out the effects of heavy metals on p,p'-DDT utilization capacity of <i>Aeromonas</i> sp. strain MY1. This manuscript written according to the format of the journal and it contains value information however, the manuscript needs minor revision in order to accept in the Asian Journal of Biotechnology and Bioresource Technology.</p> <p>I have not checked the References</p>	



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PART 2:

	Reviewer's comment	Author's comment <i>(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)</i>
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

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