

**SDI FINAL EVALUATION FORM 1.1****PART 1:**

Journal Name:	Biotechnology Journal International
Manuscript Number:	Ms_BJI_34290
Title of the Manuscript:	Optimization and lipase production of <i>Lysinibacillus sphaericus</i> in domestic oil rich waste water
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>The response of the authors to my previous review comments (the manuscript entitled "Optimization and lipase production of <i>Lysinibacillus sphaericus</i> in domestic oil rich waste water"), strongly disappointed me; it seems more likely that these authors either they are lazy in applying the necessary methodologies to reach the correct results, or they do not understand the meaning and the need of a reasonable experimental design process. Both the latter, argue for a rejection of the manuscript in its present version. Additionally, I could say that the response of authors to my comments is confusing as they mixed up different enzymes which were elaborated in different papers, unknown to me, and also they refer "...different hydrolytic enzymes such as lipase, cellulose, amylase..."; it is well known that cellulose is not an enzyme, and due to the fact that this is well known also for the authors, it shows to me their premature and non scientific character. Therefore I should recommend the rejection of this manuscript, which it cannot be published in the Biotechnology Journal International.</p>	

Reviewer Details:

Name:	Emmanuel M. Papamichael
Department, University & Country	Department of Chemistry, University of Ioannina, Greece