



SDI Review Form 1.6

Journal Name:	European Journal of Nutrition & Food Safety
Manuscript Number:	Ms_EJNFS_39486
Title of the Manuscript:	Novel Combination contains probiotic bacterial and yeast strains to reduction of Aflatoxin M1 in Milk
Type of the Article	Original Research 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/30/editorial-policy>)

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	It should be considered in the Summary that the option of adding probiotics to contaminated milk is not ideal because ideally good manufacturing practices and good production practices are ideal; therefore, a better justification explained in the summary is required. Since the principle of ALA is the measure that should be considered in the production of food to offer safe food.	
Minor REVISION comments	It would be highly recommended that jobs be cited where the results of the lack of effect of pasteurization on AFM1 are expressed. Also describe the way of action of the bacteria and yeasts tested on the molecule AFM1. In materials and methods there is a detailed explanation about the treatments based on bacteria and mixtures of them, however in my opinion there are missing details about the substrate (the milk), as its physical characteristics of pH for example, the content of fat and of course protein ... also mention from what amount of AFM1 the in vitro experiment began and which was the sample size used.	
Optional/General comments		

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