

ESPS Peer-review Report**Name of Journal:** World Journal of Clinical Oncology**ESPS Manuscript NO:** 9735**Title:** Modification in the diet can induce beneficial effects against breast cancer. Role of fermented products and probiotics**Reviewer code:** 02800293**Science editor:** Ling-Ling Wen**Date sent for review:** 2014-02-26 23:04**Date reviewed:** 2014-03-17 07:00

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A (Excellent)	<input type="checkbox"/> Grade A: Priority Publishing	Google Search:	<input checked="" type="checkbox"/> Accept
<input checked="" type="checkbox"/> Grade B (Very good)	<input checked="" type="checkbox"/> Grade B: minor language polishing	<input type="checkbox"/> Existed	<input type="checkbox"/> High priority for publication
<input type="checkbox"/> Grade C (Good)	<input type="checkbox"/> Grade C: a great deal of	<input type="checkbox"/> No records	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D (Fair)	language polishing	BPG Search:	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)	<input type="checkbox"/> Grade D: rejected	<input type="checkbox"/> Existed	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

COMMENTS TO AUTHORS

The manuscript entitled: "Modification in the diet can induce beneficial effects against breast cancer. Role of fermented products and probiotics", from Aragón and col. addresses an interesting topic regarding the association of nutrition and breast cancer. The authors reviewed in the literature food and cancer associations and pointed that probiotics are particularly beneficial for decrease breast cancer risk and progression. The authors should revise some gramatical errors. This is a good manuscript for the interested researchers in the field.