



SDI Review Form 1.6

Journal Name:	British Biotechnology Journal
Manuscript Number:	Ms_BBJ_27867
Title of the Manuscript:	OPTIMIZING SALTING AND IMMERSION TIME IN LIQUID SMOKE OF FARMED GILTHEAD SEA BREAM (SPARUS AURATA) FILLETS USING RESPONSE SURFACE METHODOLOGY
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/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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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 general, the paper is acceptable, micrographs are of good quality, and it needs only the following remarks Some important citations related to the subject, it must be mentioned by the authors such as a- Abo-Rahma Y, Abdel-Gaber R, Kamal Ahmed A (2016): First Record of <i>Anisakis simplex</i> Third-Stage Larvae (Nematoda, Anisakidae) in European Hake <i>Merluccius merluccius lessepsianus</i> in Egyptian Water, 2016: 1-8. b- Abdel-Gaber R, Abdel-Ghaffar F, Bashtar A-R, Morsy K, Saleh R (2016): Interaction between the intestinal parasite <i>Polyonchobothrium clarias</i> (Cestode: Ptychobothriidae) from the African sharptooth catfish <i>Clarias gariepinus</i> and heavy metal pollutants in an aquatic environment in Egypt. Journal of Helminthology, 8: 1-11. c- Abdel-Ghaffar F, Abdel-Gaber R, Bashtar A-R, Morsy K, Mehlhorn H, Al Quraishy S, Saleh R: <i>Hysterothylacium aduncum</i> (Nematoda, Anisakidae) with a new host record from the common sole <i>Solea solea</i> (Soleidae) and its role as a biological indicator of pollution.	-included lines 268-270 -included lines 268-270 - Included lines 268-270 -included lines 268-270



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	Parasitol Res. 2015; 114(2):513-22. d- Abdelsalam M, Abdel-Gaber R, Mahmoud MA, Mahdy OA, Khafaga NIM, Warda M: Morphological, molecular and pathological appraisal of <i>Callitetrarhynchus gracilis</i> plerocerci (Lacistorhynchidae) infecting Atlantic little tunny (<i>Euthynnus alletteratus</i>) in Southeastern Mediterranean. Journal of Advanced Research 2015, 7 (2): 317–326. e- Abdel-Gaber R, Abdel-Ghaffar F, Bashtar A-R: Taxonomical and Phylogenetic characterizations of a new intestinal parasite <i>Proenenterum myripristiae</i> (Digenea, Lepocreadiidae) infecting pinecone soldier fish <i>Myripristis murdjan</i> (Beryciformes, Holocentridae) from red sea, Egypt. International Journal of Current Research 2015; 7 (12): 23496-23503. Ethical issues: Please, could you add the ethical consideration for the animal use	-included lines 268-270 -included page 16
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments	Whole text must be revised grammatically in English form Authors must add if there is any conflict of interest or not	Revised grammatically Competing interests were added in page 16