



Erratum: Antiproliferative and Apoptotic Effect of Protein Hydrolysates from Lanternfish (*Benthoosema pterotum*) on HT-29 Cell Line of Colorectal Adenocarcinoma [Jundishapur J Nat Pharm Prod. 2025; 20 (1): e149792]

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This corrects the article [Antiproliferative and Apoptotic Effect of Protein Hydrolysates from Lanternfish \(*Benthoosema pterotum*\) on HT-29 Cell Line of Colorectal Adenocarcinoma](#).

Dear Readers,

We wish to make the following corrections regarding the authorship and affiliation details of a recently published article (1):

1. As the study is a result of a collaborative effort between the fields of toxicology and marine sciences, Dr. Farzaneh Sadat Motafeghi (toxicologist) should be listed as the second corresponding author alongside the originally designated corresponding author.

2. During the proofreading stage, a typographical error occurred in the placement of affiliations for Dr. Farzaneh Sadat Motafeghi and Dr. Mohammad Reza Shushizadeh, which was regrettably overlooked. We kindly request the corrected affiliations to be reflected as follows:

- Farzaneh Sadat Motafeghi:

1. Reproductive Endocrinology Research Center, Research Institute for Endocrine Sciences and Metabolism, Shahid Beheshti University of Medical Sciences, Tehran, Iran.

2. Department of Pharmacology and Toxicology, Faculty of Pharmacy, Mazandaran University of Medical

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We apologize for any inconvenience this oversight may have caused and appreciate your attention to these necessary corrections.

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References

- Shokoohmand M, Zolgharnein H, Salarialiabadi MA, Alishahi M, Safari R, Shushizadeh M, et al. Antiproliferative and Apoptotic Effect of Protein Hydrolysates from Lanternfish (*Benthoosema pterotum*) on HT-29 Cell Line of Colorectal Adenocarcinoma. *Jundishapur Journal of Natural Pharmaceutical Products*. 2025;20(1). <https://doi.org/10.5812/jjnpp-149792>.

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