



trias mahmudiono <trias-m@fkm.unair.ac.id>

[OAMJMS] Submission Acknowledgement

2 messages

Prof. Dr Mirko Spiroski via SFS - Journals (Scientific Foundation SPIROSKI - Journals), Skopje, Republic of Macedonia <noreply@publicknowledgeproject.org>
Reply-To: "Prof. Dr Mirko Spiroski" <mspiroski@yahoo.com>
To: Trias Mahmudiono <trias-m@fkm.unair.ac.id>

Wed, Sep 15,
2021 at 7:57 PM

Trias Mahmudiono:

Thank you for submitting the manuscript, "Education on Mercury Exposure from fish and its product in elementary students located in Kenjeran beach area, Surabaya: Study Protocols" to Open Access Macedonian Journal of Medical Sciences. With the online journal management system that we are using, you will be able to track its progress through the editorial process by logging in to the journal web site:

Submission URL: <https://oamjms.eu/index.php/mjms/authorDashboard/submission/7329>
Username: triasmahmudiono

If you have any questions, please contact me. Thank you for considering this journal as a venue for your work.

Prof. Dr Mirko Spiroski

trias mahmudiono <trias-m@fkm.unair.ac.id>
To: eurika zebadia <eurika.zebadia-2017@fkm.unair.ac.id>

Wed, Sep 15, 2021 at 7:57 PM

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trias mahmudiono <trias-m@fkm.unair.ac.id>

[OAMJMS] Editor Decision

Assoc. Prof. Dr Sasho Stoleski, MD, PhD via SFS - Journals (Scientific Foundation SPIROSKI - Journals), Skopje, Republic of Macedonia <noreply@publicknowledgeproject.org> Sat, Oct 2, 2021 at 12:25 AM

Reply-To: "Assoc. Prof. Dr Sasho Stoleski, MD, PhD" <sstoleski@yahoo.com>

To: Trias Mahmudiono <trias-m@fkm.unair.ac.id>, "Ms. Eurika" <eurika.zebadia-2017@fkm.unair.ac.id>, "Ms. Sahila" <nur.sahila-2018@fkm.unair.ac.id>, "Ms. Stefania" <stefania-widya-s@fkm.unair.ac.id>, "Dr. Diah" <diah-i@fkm.unair.ac.id>

Trias Mahmudiono, Ms. Eurika, Ms. Sahila, Ms. Stefania, Dr. Diah (Author):

We have reached a decision regarding your submission to Open Access Macedonian Journal of Medical Sciences, "Education on Mercury Exposure from fish and its product in elementary students located in Kenjeran beach area, Surabaya: Study Protocols", Manuscript ID = OJS7329.

Our decision is: Revisions Required

Sincerely,
 Prof. Dr Mirko Spiroski,
 Editor-in-Chief, OAMJMS

Sasho Stoleski

Reviewer A:
 Recommendation: Revisions Required

Comments to the Author

The study aims to determine the effectiveness of 3 weeks (3 meetings) online-based nutrition education related to the mercury contamination in fish and its product using Health Belief Model as the theory framework

The primary objective is to determine the effectiveness of 3 weeks (3 meetings) online-based nutrition education related to the mercury contamination in fish and its product

Secondary Objective

1. Determine elementary school students' nutrition knowledge related to the mercury contamination in fish and its product through a questionnaire
2. Determine the elementary school student's perception of their susceptibility to mercury contamination in fish and its product through a questionnaire
3. Determine the elementary school student's perception of the severity of consuming fish or its products that contaminated with mercury through a questionnaire
4. Determine the elementary school student's perception of the benefits and barriers in consuming mercury-contaminated fish or fish products through a questionnaire
5. Determine the elementary student's self-efficacy to consume mercury-free or low-mercury fish from sellers near Kenjeran Beach Area

METHODS

A quasi-experimental study will be conducted at SDN Sukolilo 250 located in Kenjeran District, Surabaya. This school is chosen because this school is located near Kenjeran Beach Area. The sample size of this study is counted by simple random sampling with $\alpha=5\%$. Based on the formula, the sample size that is needed in this study is 123 students and rounded to 130 students

Setting

Health Behavior Model (HBM) theory on the danger of mercury contamination in fish and its products will be done to the intervention group meanwhile the control group will get education on salt, sugar, and fat reduction. Pre-test and post-test will be done to both groups to know the different exposure between

both groups. The question in the questionnaire will be based on the framework theory of the health behavior model that can be seen in Table 1. These questions will be answered in 5 categories, namely, strongly agree, agree, neutral, disagree, and strongly disagree. The education will be given to the students using videos that could be accessed from youtube. The students will also be given modules consisting of the educational plan and hands-on activity every week for three weeks consecutively. The dependent variable of this study is nutrition education on the danger of mercury contamination in fish and its products using HBM theory. The independent variable in this study is the student's level of knowledge of the danger of mercury contamination in fish and its products using HBM theory.

Analysis Method

Data will be collected through a pre-post-test questionnaire and given to all participants (both for intervention and control group) online. All available data will be analyzed descriptively as frequencies and percentages for nominal data. Inferential analysis that is used in this study is the at-paired test to know the difference between and after the intervention and the t-independent test to know the difference between the intervention and control group. All the statistical analyses before will be performed using IBM SPSS 25 software.

Ethical Consideration

The study will be performed by ethical principles that have their origin in the World Health Organization-Council for International Organizations of Medical Sciences (WHO-CIOMS). This study has already been considered by the Health Research Ethics Committee, Universitas Airlangga, Faculty of Nursery, with the number: 2359-X-KEPK. The Universal Trial Number (UTN) for this study is U1111-1269-3728. This study has been registered at the Thai Clinical Trials Registry (TCTR) and has been approved with identification number TCTR20210913003.

In General: it's a good paper and the subject of the manuscript is applicable and useful.

Title: the title properly explain the purpose and objective of the article

Abstract: abstract contains an appropriate summary for the article, language used in the abstract easy to read and understand, there are no suggestions for improvement.

Introduction: authors do provide adequate background on the topic and reason for this article and describe what the authors hoped to achieve.

Results: the results presented clearly, the authors provide accurate research results, there is sufficient evidence for each result.

Conclusion: NO CONCLUSION.

Grammar: Need Some revision.

Finally, this was an appealing article, in its current state it adds much new insightful information to the field. Therefore, I accept that paper to be published in your journal

2 attachments

 **F-Studi Protokol.docx**
39K

 **A-studi-protokol.docx**
47K

[OAMJMS] Your Article was Published

1 message

MSc, Eng Ivo Spiroski via SFS - Journals (Scientific Foundation SPIROSKI - Journals), Skopje, Republic of Macedonia <noreply@publicknowledgeproject.org> Thu, Nov 18, 2021 at 8:18 PM
Reply-To: "MSc, Eng Ivo Spiroski" <ispiroski@id-press.eu>
To: Trias Mahmudiono <trias-m@fkm.unair.ac.id>

Dear Trias Mahmudiono,

Please note that your paper "Education on Mercury Exposure from Fish and its Product in Elementary Students in Kenjeran Beach Area, Surabaya: A Study Protocol", was published in Open Access Maced J Med Sci (OAMJMS).

DOI: <https://doi.org/10.3889/oamjms.2021.7329>

Username: Trias Mahmudiono

Thank you for your fine contribution. On behalf of the Editors of the Open Access Macedonian Journal of Medical Sciences, we look forward to your continued contributions to the Journal.

Cordially,
Prof. Dr Mirko Spiroski,
Editor-in-Chief

MSc Ivo Spiroski, Engineer of Interior Design, ID Design 2012, Skopje Naroden Front 13/45, 1000 Skopje, Republic of Macedonia