

Cover Letter for Submission of a Paper

Wiyada Kwanhian
School of Allied Health Sciences, Walailak University
222, Thaiburee sub-district, Thasala disdtrict,
Nakhon si Thammarat province, Thailand, 80160
Tel +66 75 672703, Fax +66 75 2706

2018 Dec 15

Dear Prof.Dewi Susanna

We would like to submit a new manuscript entitled “Hematological Indices of Pesticide Exposure Rice Farmers in Southern Thailand” for consideration by the Kesmas: National Public Health Journal.

We confirm that this work is original and has neither been published elsewhere nor currently under consideration for publication elsewhere.

In this paper, we report of the effect of pesticide exposure on blood indices of farmers in Southern region of Thailand. This is significant because the results showed the effect of pesticide on platelet number alteration. The paper should be of interest to readers in public health and occupational health.

The study determined the accumulated of pesticide residues in rice, water and soil of study area. Moreover, the acethylcholinesterase (AChE) activity of pesticide user farmer was study compared to non-pesticide using farmer and non-farmer sample. In addition, for pesticide self spraying farmer showed significant lower of platelet number in blood than non-self spraying farmers. The result indicated toxic effect of pesticide on AChE activity and blood indices.

Please address all correspondence concerning this manuscript to me at email
wiyadakwanhian@gmail.com

Thank you for your consideration of this manuscript.

Sincerely,








Wiyada Kwanhian,PhD.

STATEMENT LETTER

Name : Wiyada Kwanhian
Institution : School of Allied Health Sciences, Walailak University
Institution Address : 222 Thaiburee sub-district, Thasala disdtrict,
Nakhon si Thammarat province, Thailand, 80160
Mailing Address : 222 Thaiburee sub-district, Thasala disdtrict,
Nakhon si Thammarat province, Thailand, 80160
E-mail : wiyadakwanhian@gmail.com
Mobile Phone : +66 9021 72227
Article Title : Hematological Indices of Pesticide Exposure Rice Farmers in Southern Thailand

- a. Author and co-author has sufficiently participated in the writing of this article so the article can be accountable to the public.
- b. All of the authors have reviewed the final version of the manuscript and agreed to publish this manuscript.
- c. This text has not been published in a form that is similar or the same in other journals or any magazines and are not processed in any other journal or any magazine.
- d. This text is really the original work of the authors and plagiarism free, if later found indications of plagiarism, the authors are willing to accept sanctions in accordance with prevailing regulations.
- e. This text is accompanied by copy of ethical clearance statement*
- f. The manuscript was sent to Kesmas: National Public Health Journal will not be withdrawn before it was decided whether the manuscript is accepted or rejected.
- g. The author is willing to pay the cost of the article publication amounted 750,000 IDR,-, if the article has been declared worthy of publication.

Walailak University, 2018 Dec 15

<p>First Author</p>  <p>Wiyada Kwanhian</p>	<p>Co-author (1)</p>  <p>Supabhorn Yimthiang</p>	<p>Co-author (2)</p>  <p>Siriuma Jawjit</p>
<p>Co-author (3)</p>  <p>Junjira Mahaboon</p>	<p>Co-author (4)</p>  <p>Phiman Thirarattanasunthon</p>	<p>Co-author (5)</p> <p>Udomratana Vattanasit</p> <p>Udomratana Vattanasit</p>

Note:

* Devoted to experimental research involving human and/animals samples

- Biodata is filled by the corresponding author only

- All Writers who contributed to this paper are required to provide consent signatures

-Signature with 6000 stamped listed to only corresponding author