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Kindly, We introduce the following names	
Author: Dumilah Ayuningtyas1Co-Author: Widyarsih Oktaviana, 1 Misnaniarti2	
¹ Faculty of Public Health, Universitas Indonesia ² Faculty of Public Health, Universitas Sriwijaya	
We herewith a review article with the title:	
FACTORS CONTRIBUTING TO UNMET NEED FOR IN NUSA TENGGARA BARAT PROVINCE, INDONES	
We hope that this article can be published in the Journal	of Reproduction & Contraception. Herewith we declare truthfully that this article is other journal for publication, and there is no conflict of interest.
Thus, we hereby for this application. We really hope to be accepted in this journal Thank you for your attention.	
Best Regards Author and Co-Author	
<u>Misnaniarti</u> Public Health Faculty, Sriwijaya University Indralaya, Ogan Ilir Regency, 30662 South Sumatera - Indonesia	
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Jakarta, October 21th, 2015

Dear The Editor-in-Chief, Journal of Reproduction & Contraception

Kindly, We introduce the following names

Author : Dumilah Ayuningtyas¹ Co-Author : Widyarsih Oktaviana,¹ Misnaniarti²

¹Faculty of Public Health, Universitas Indonesia ²Faculty of Public Health, Universitas Sriwijaya

We herewith a review article with the title:

FACTORS CONTRIBUTING TO UNMET NEED FOR CONTRACEPTION IN NUSA TENGGARA BARAT PROVINCE, INDONESIA

We hope that this article can be published in the *Journal of Reproduction & Contraception*. Herewith we declare truthfully that this article is an original article and has not been sent or submitted to any other journal for publication, and there is no conflict of interest.

Thus, we hereby for this application. We really hope to be accepted in this journal Thank you for your attention.

Best Regards Author and Co-Author

<u>Misnaniarti</u>

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RE: Submit an article

misnaniarti misnaniarti <misnaniarti@hotmail.com>

Tue 24/11/2015 03:48

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Dear Editor Journal of Reproduction and Contraception,

Thank for your feed back, and thank for give us the opportunity to revise this paper. We consider to revise based on the peer review comments and resubmit the manuscript (in attachment).

Thanks

<u>Misnaniarti</u>

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Date: Tue, 17 Nov 2015 10:50:35 +0800 From: randc_journal@163.com To: misnaniarti@hotmail.com Subject: Re:Submit an article

Dear Dr Misnaniarti,

I am glad to inform you that we accept your paper, however, before publication, you should do some revise according to the comments. And please send back the copyright transfer agreement. I sincerely look forward to receiving your revised paper.

Regards,

Liyan WANG

At 2015-11-12 12:52:59, "misnaniarti misnaniarti" <misnaniarti@hotmail.com> wrote: Dear The Editor-in-Chief

Journal of Reproduction & Contraception

The following is a revision file that has been repaired based on previous email.

We hope that can be published in this journal. Thank you for your attention

Misnaniarti

Public Health Faculty, Sriwijaya University Indralaya, Ogan Ilir Regency, 30662 South Sumatera - Indonesia Mobile : +6289610422784 Fax : +62711 580 089

Date: Tue, 10 Nov 2015 09:07:55 +0800 From: <u>randc_journal@163.com</u> To: <u>misnaniarti@hotmail.com</u> Subject: Re:FW: Submit an article

Dear Dr Misnaniarti,

We are very glad to receive your paper, however, you should firstly revise the second part of the text, that is Materials & Methods, it should include subjects and methods, and the subjects should include inclusion criteria and exclusion criteria, the method part should include statistical analysis. We sincerely look forward to hearing from you. Regards,

Liyan WANG

At 2015-11-10 06:12:04, "misnaniarti misnaniarti" <<u>misnaniarti@hotmail.com</u>> wrote:

Misnaniarti

Public Health Faculty, Sriwijaya University Indralaya, Ogan Ilir Regency, 30662 South Sumatera - Indonesia Mobile : +6289610422784 Fax : +62711 580 089

Dear Editor Journal of Reproduction and Contraception,

Thank for your feed back, and thank for give us the opportunity to revise this paper (Factors contributing to unmet need for contraception in Nusa Tenggara Barat Indonesia). We consider to revise based on the peer review comments and resubmit the manuscript, which we enclose.

The following are an explaination for respond to the referee's comments.

Materials and method section:

- 1. Since 2012 IDHS using a complex sampling design which stratified sampling (stratified three-stage design), so weighted is needed. The weighted is done in order to sample variance equal to variance in population, the aim to equate probability chosen as samples in each strata (*equal probability of selection method*), so the conclusion of this study can be generalized to population.
- Weights calculated using a sample weigth (V005), we divide it by 1000000 before applying the weighting factor (V005/1000000). In SPSS, fill in strata field with *region* (V024), in clusters field with *primary sampling unit* (V021), and in sample weight field with V005/1000000
- 3. Population are women aged 15-49 years in NTB province. Based on 2012 Indonesia Health Profile, there are 1,316,378 women of childbearing age in NTB, aged 15-49 year. However, we did not write this amount because the study population same with the population 2012 IDHS, there are 1,368 women.
- 4. V212, V215 (etc) its mean : number of questions in 2012 IDHS

Result section

 The wealth index is a composite measure of a household's cumulative living standard. The wealth index is calculated using easy-to-collect data on a household's ownership of selected assets, such as televisions and bicycles; materials used for housing construction; and types of water access and sanitation facilities. The wealth index is presented in the DHS Final Reports and survey data sets. Generated

with a statistical procedure known as principal components analysis. DHS separates all households into five wealth quintiles: 1) Poorest (score < 20%), 2) Poorer (score 20%-39%), 3) Middle (score 40%-59%), 4) Richer (score 60%-79%), 5) Richest (score \geq 80%).

Visited by FP/health workers were defined if women was visited by a Family Planning or health worker in the twelve months preceding the interview (none/either/both).

2. This is only a variables have significant that shown in fix model in logistic regression model

Only reference categories of each variable in this table.
in example : unmet need among women with parity of 2-3 children (reference categories) is
0.735 times higher than women with parity without 2-3 children

p values needs to present to see the significant from data

Discussion section:

- 1. The increase rate of contraception need is followed by <u>decline decrease</u> of <u>un</u>met need for contraception, from 17.0% in 1991 to 11.4%.
- 2. Some references in backgroud and discusison sections have been added.

So that our response, hopefully in accordance directions from the reviewer. Thanks,

Misnaniarti