## Request for the retraction of the manuscript "Public health in Kosovo after five difficult years of independence" (Review article). SEEJPH 2013 by authors Jerliu N, Ramadani N, Mone I, Brand H.

## Slavenka Jankovic, co-editor, SEEJPH

Dear Executive Editor,

I have read carefully the manuscripts published in the first issue of the SEEJPH.

As a co-editor of the SEEJPH, I have to request the retraction of the review article: "*Public health in Kosovo<sup>1</sup> after five difficult years of independence*" by authors Jerliu N, Ramadani N, Mone I, Brand H.

This manuscript does not fulfil neither criteria for a review paper nor for any other type of scientific manuscripts that the SEEJPH publishes, as outlined in the SEEJPH authors' instructions.

According to the checklist for review papers (please see below) none of the several basic criteria was observed.

Criteria for review articles	Article: "Public health in Kosovo <sup>*</sup> after five difficult years of independence"
	Criterium observed (Yes/No)
Review articles are an attempt to summarize the current state of	No
understanding on a topic. They analyze or discuss research previously	The paper reports on demographic and socioeconomic
publishedThey come in the form of systematic reviews and	indicators, health profile, lifestyle factors, health reforms
literature reviews and are a form of secondary literature (1).	and health financing in Kosovo using official data from the
	Agency of Statistics Kosovo, the Ministry of Health
	Kosovo, the World Bank, the IPH Kosovo, etc.
A systematic review is a review of a clearly formulated question that	No
uses systematic and explicit methods to identify, select, and critically	
appraise relevant research, and to collect and analyze data from the	
studies that are included in the review (2).	
A review article is written about other articles, and does not report	No
original research of its own. Review articles draw upon the articles	
that they review to suggest new research directions, to strengthen	
support for existing theories and/or identify patterns among existing	
research studies (3).	
Reviews should stimulate thinking and further reading indicating	No
other sources of information (3).	
The review should include a broad update of recent developments	No
(from the past 3-5 years) and their likely public health or clinical	
applications in primary and secondary care (4).	
Review articles provide an extensive overview of the existing	No
literature on a topic (they should include a number of relevant	There are only 10 references in the reference list (only four
references, mainly original research papers and reviews (up to 50	are original papers). Half of all references (2,3,5,8,10) are
references according to SEEJPH Instruction for authors) (3-5).	incomplete (without URL and the dates of access that is not
	in line with the SEEJPH Authors' instructions).

<sup>&</sup>lt;sup>1</sup> This designation is without prejudice to positions on status, and is in line with UNSCR 1244 and the ICJ Opinion on the Kosovo Declaration of Independence: (http://ec.europa.eu/enlargement/countries/detailed-country-information/kosovo/ (Accessed April 17, 2014).

## References

- 1. English Encyclopedia. Review article. http://www.encyclo.co.uk/define/Review%20article (accessed: April 17, 2014).
- Moher D, Liberati A, Tetzlaff J, Altman DG, The PRISMA Group. Preferred Reporting Items for Systematic Reviews and Meta-Analyses: The PRISMA Statement. BMJ 2009;339:b2535, DOI: 10.1136/bmj.b2535.
- 3. American Public University system. A review article: http://apus.libanswers.com/a.php?qid=153014 (accessed: April 17, 2014).
- 4. SEEJPH. Authors' instructions: http://www.seejph.com/instructions-for-authors/ (accessed: April 17, 2014).
- 5. Day RA, Gastel B. How to write and publish a scientific paper. 7<sup>th</sup> edition. Oxford: Greenwood Press, 2011.