SCIENCEDOMAIN international



www.sciencedomain.org

SDI Review Form 1.6

PART 1:

Journal Name:	British Journal of Medicine and Medical Research
Manuscript Number:	2013_BJMMR_3972
Title of the Manuscript:	Health literacy and socioeconomic characteristics among older people in transitional Kosovo

General guideline for Peer Review process is available in this link:

[http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline]

• This form has total 7 parts. Kindly note that you should use all the parts of this review form.

SCIENCEDOMAIN international

SCIENCEDOMAN

www.sciencedomain.org

SDI Review Form 1.6

PART 2: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	 Table 1: there is a mistake in the summation of percentage for women in age category (32.1, 35.5, 31.9). The classification of age category, should be classified as < 75, 75-84, > 84, the same in the education category. Did the author test the correlation between independent variable before put all of them in one model (could you send the result of the test) The sentence in line 179-181 should be omitted, because it is mentioned before (redundancy). TOFHLA in line 210 should be explained in method section. 	
Minor REVISION comments Type	 Methodology section, the author should mention the type of sampling methods (systematic random sample or stratified, cluster or multistageetc) Methods should include variable of interest (operational definition), tools Line 152-153 should replace (but not marital) with (except marital). References, line 318, 327, 330, 332etc. Should be systemize them, if there space or not after 	

SCIENCEDOMAIN international



www.sciencedomain.org

SDI Review Form 1.6

	coma.	
Optional/General comments	 It is better to use elderly instead of older Statistical test: the author used Mann-Whitney test (non-parametric test) to examine the data (if the sample is big enough and suppose it is distributed randomly samplewhy the author did not use parametric test) The author used spearman's correlation coefficient to assess the linear relationship (usually used the pearson) Line 50, 93, author can use the term of socioeconomic and demographic factor instead of socio-demographic and socioeconomic factor. 	

Reviewer Details:

Name:	Dr. Mazen AbuQamar
Department, University & Country	Medical Sociology and health science, Vrije Universiteit Brussel, Belgium