

Editor's comments:

With reference to our previous correspondence, I send my opinion concerning the manuscript entitled **"Weather Characteristics and Yield of Wheat in Bosnia and Herzegovina with emphasis on Climatic Change and Tuzla Canton"** (2015 JAERI 23994).

1. Conclusions goes beyond the results presented in the manuscript.
Eg. "Yields of wheat in B&H are low probably because of unfavorable soil physical and chemical characteristics,...." – There are no data concerning soil physical and chemical characteristics in the manuscript !? Moreover "probably" is not suitable word in conclusions.
"Because of global warming, average temperature in the last 15-year period in Tuzla was 8.3 °C or (1.1 °C higher than 1961-1990 average), and precipitation showed increased yearly variability." –These data come from different institutes and were obtained using different instruments. I do not think that on this basis can be concluded about "global warming".
2. Some data presented in the text are not in accordance with the data presented in tables. The Authors must check all the data.
3. Some technical corrections are needed:
 - line 40 – please write $t\ ha^{-1}$ instead t/ha
 - line 95 – Table 2 (not 1)
 - Table 2 – some data are presented as ha, whereas another as 1000 ha – it is confusing.
 - Table 5 – why PD is presented as number per ha whereas ED as number per m^2 ?

Authors' feedback:

Authors made corrections of text in accordance with Editor,s recommendations.
Conclusion is rearranged. In Table 2 correspondingly data were converted in thousand hectares.
In Table 5 PD data were changed from hectare to square meter. Additional corrections in text were made.
Authors are grateful to reviewers and to Editor for serious and professional realized revise the manuscript.

Authors have suggestion that in topic of manuscript change word characteristics with conditions: **Weather Conditions and Yield of Wheat in Bosnia and Herzegovina with emphasis on Climatic Change and Tuzla Canton.**

However, if is problem, acceptable is actual topic.