Article: Good agricultural practices related to water and soil as a means of adaptation of Mediterranean olive growing to extreme climate-water conditions

Line 171. Seven out of 18 studied farms were irrigated and the remaining 11 were rainfed.

Line 231. TWU = irrigation + rainfall

Comment: Instead of the word rainfed, please use rainfall or precipitation

Line 181. Figure 2 should be removed because it does not present any relevant information. The description of the experiment is presented in the text of the article.

Line 182-210. The lines should be deleted because similar information is given in table 1.

Line 222. Figure 3 should be removed because it does not present any relevant information.

Line 223. Please indicate what irrigation system was used (was it artificial rain with sprinklers). Please provide the amount of water supplied to the plantations (m^3*ha^{-1}). This will make it easier for the reader to calculate the TWU.

Line 299. In Table 2, provide parameter values for non-sloping and sloping parcels. Otherwise, delete the table as the same results are shown in Figures 5-8.

Lines 280-290. The climatic conditions are presented very generally. A detailed description is required in the additional chapter: Climate Conditions and the Impact on Cultivation Technology

Line 31. Rainfall not rainfed.

Line 316. This is supported by the fact that 2018 and 2019 were two years with high and low extremes on precipitation. The sentence is incomprehensible without the given climatic conditions.

Figure 5-8. Please make box plots in the Statistica software.

