Reviewer

MDPI – Sustainability

Manuscript Number: sustainability-2018685

Title: «Screening of beneficial microorganisms in the rhizosphere of salt-tolerant plants and developed composite materials of biochar micro-coated soil beneficial microorganisms».

The article is devoted to a very interesting and useful topic for sustainable agriculture. Inoculation on biochars of various origins of bacteria can improve the morphological characteristics of plants and increase yields.

line 80 It is necessary to formulate the purpose of writing the article.

line 84. Which salt-tolerant plants have been studied?

line 215-217 Transfer this information about raw materials for the production of biochar to the methodology