

Physical Attributes of an Irrigated Dystrophic Oxisol after Successive Cultivations of Brassicas under No-Tillage

Some comments:

1. The condition of the physical properties of agricultural soils is influenced by agricultural machinery. Have you considered this aspect?

2. How does irrigation affect agrophysical properties?

3. 2.4.1. Mechanical resistance of soil to root penetration. All soil sampling and evaluations were carried out at soil depths of 0-0.1, 0.1-0.2, 0.2-0.3, and 0.3-0.4 m before planting the vegetables.

Why did you choose such depths?

4. 2.1.3. Soil type. Line 103: ...and 19 g dm⁻³ of soil organic matter.

The physical properties of soils are also influenced by the organic matter content of the soil. You have a wide variety of crops in the experiment, different sampling depths, two types of soils. There is no information on organic matter.

5. Perhaps the conclusions need to be described in more detail.