

FIGURES

Plate – I

Fig. 1. Histograms showing moisture % in two soils of Citrus gardens during twelve months.

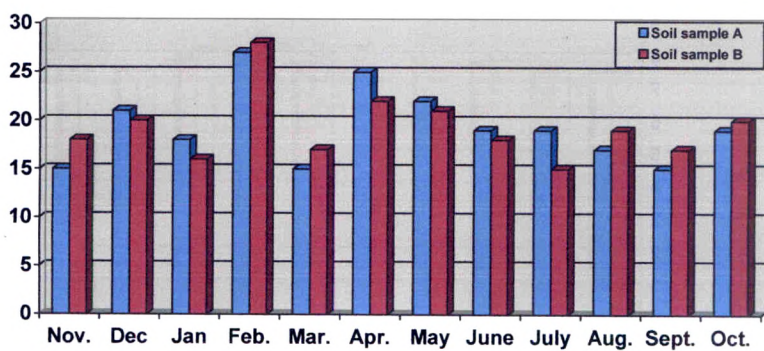


Fig. 2. Histogram showing moisture % in two soils Grape gardens during twelve months.

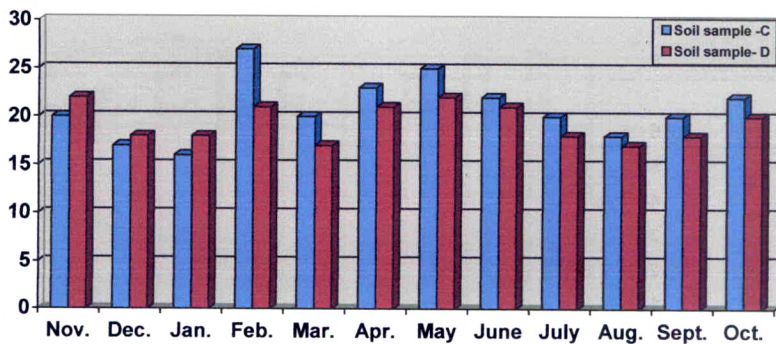


Plate – II

Fig. 3. Histogram showing P^H of soils of two Citrus gardens during twelve months.

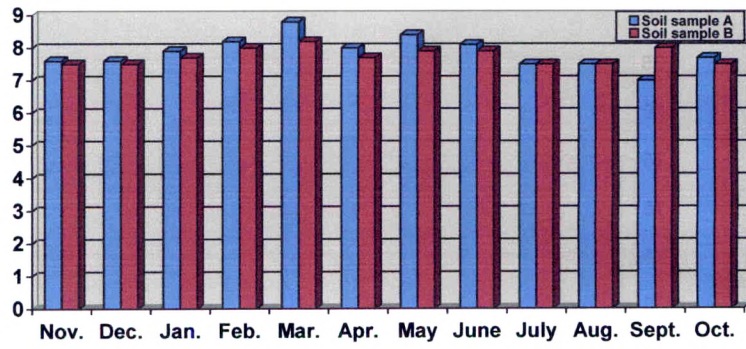


Fig. 4. Histogram showing P^H of soils of two Grape gardens during twelve months.

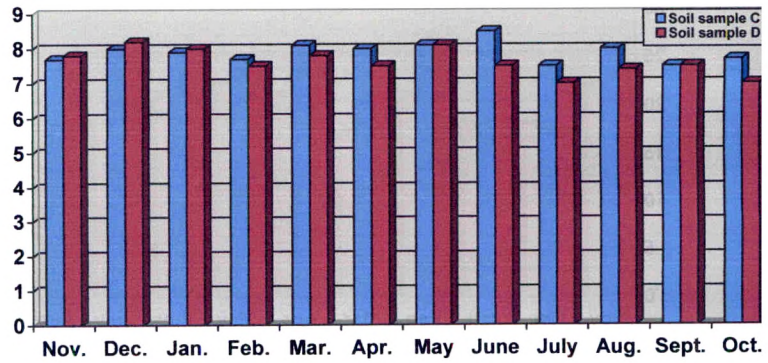


Plate – III

Fig. 5. Histogram showing Manganese in mg / 100 gm of soil in two different soils of Citrus gardens during twelve months.

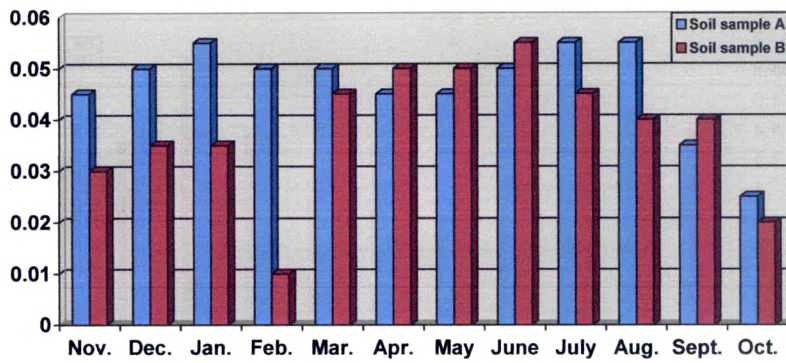


Fig. 6. Histogram showing Manganese in mg / 100 gm of soil in two different soils of Grape gardens during twelve months.

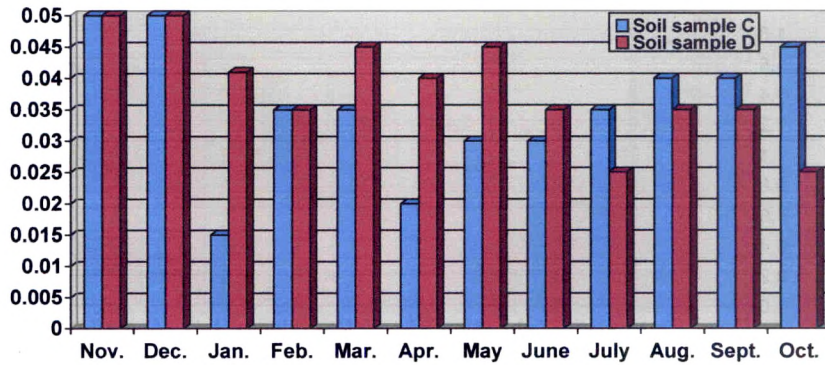


Plate – IV

Fig. 7. Histogram showing iron in mg /100 gm of soil in two different soils of Citrus gardens.

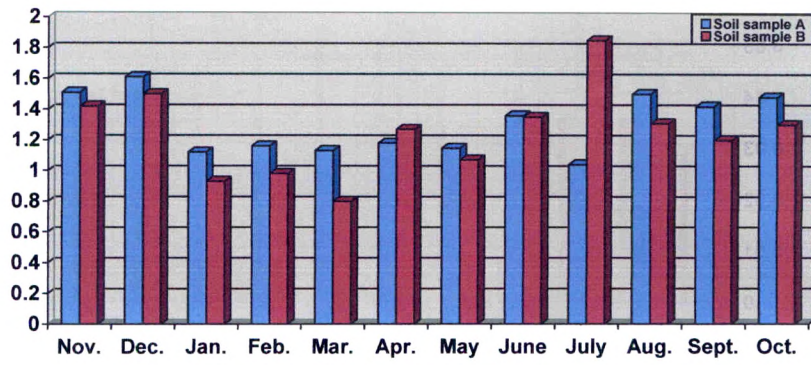


Fig. 8. Histogram showing iron in mg /100 gm of soil in two different soils of Grape gardens.

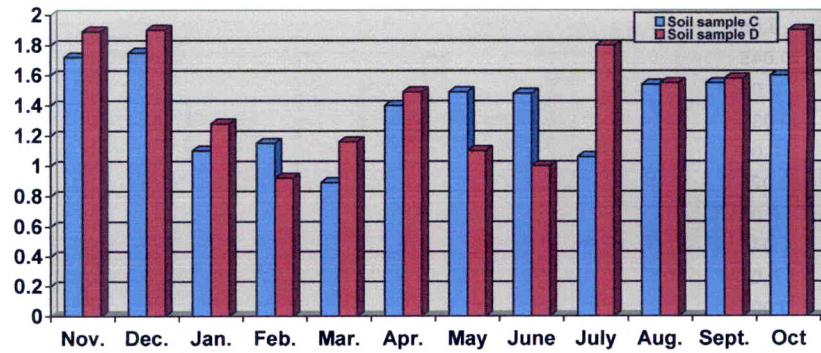


Plate -V

Fig. 9. Histogram showing Magnesium in mg / 100 gm of soil in two different soils of Citrus gardens.

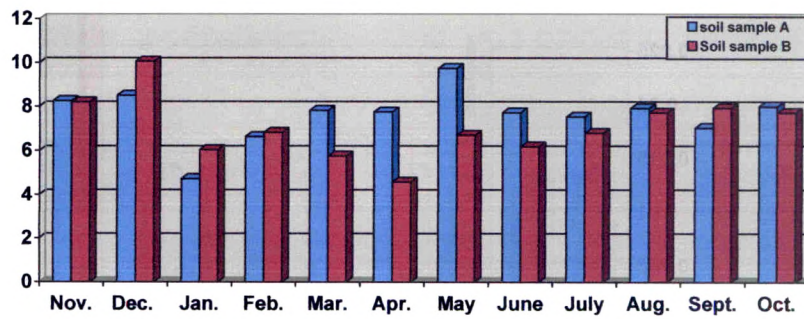


Fig. 10. Histogram showing Magnesium in mg / 100 gm of soil in two different soils of Grape garden.

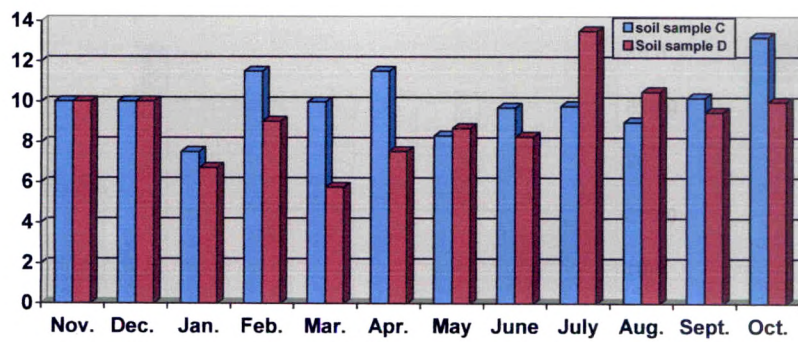


Plate VI

Fig. 11. Histogram showing Copper in mg /100 gm of soil in two different soils of Citrus gardens.

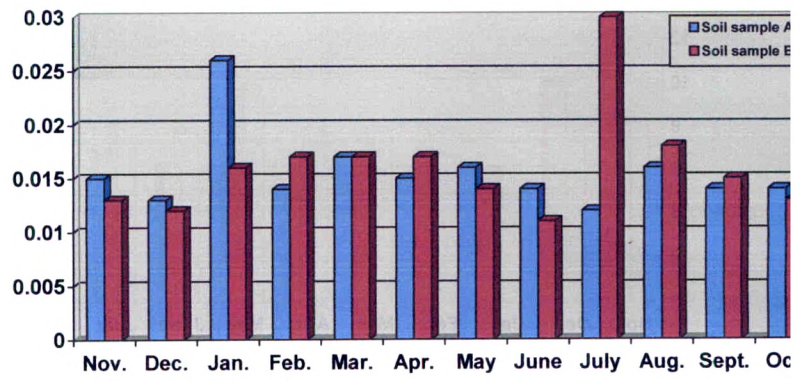


Fig. 12. Histogram showing Copper in mg /100 gm of soil in two different soils of Grape gardens.

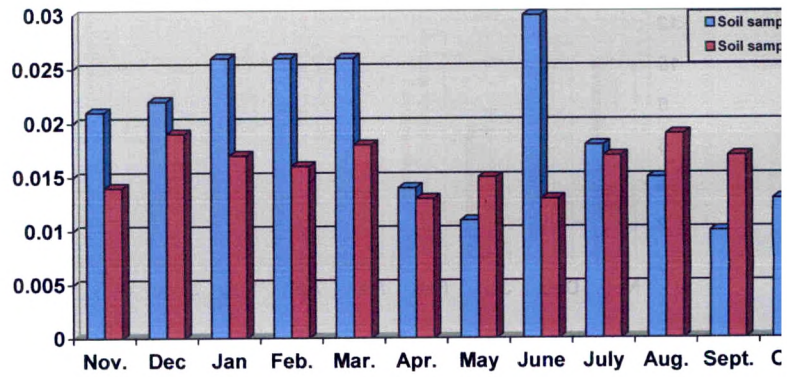


Plate – VII

Fig. 13. Histogram showing Zinc in mg / 100 gm of soil in two different soils of Citrus gardens.

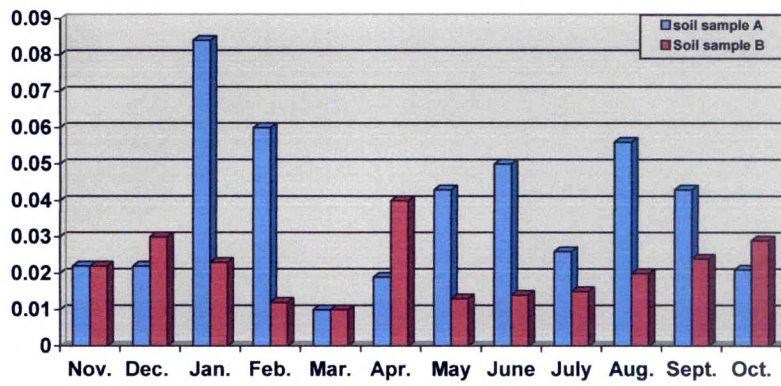


Fig. 14. Histogram showing Zinc in mg / 100 gm of soil in two different soils of Grape gardens.

