

the results of the study, the concentration of zinc in the soil of the study area is 0.17 mg/kg.

Discussion

The results of the study show that the concentration of zinc in the soil of the study area is 0.17 mg/kg. This is a very low concentration compared to the concentration of zinc in the soil of other areas. The concentration of zinc in the soil of the study area is 0.17 mg/kg, while the concentration of zinc in the soil of other areas is 2.0 mg/kg. The concentration of zinc in the soil of the study area is 0.17 mg/kg, while the concentration of zinc in the soil of other areas is 2.0 mg/kg. The concentration of zinc in the soil of the study area is 0.17 mg/kg, while the concentration of zinc in the soil of other areas is 2.0 mg/kg.

The concentration of zinc in the soil of the study area is 0.17 mg/kg. This is a very low concentration compared to the concentration of zinc in the soil of other areas. The concentration of zinc in the soil of the study area is 0.17 mg/kg, while the concentration of zinc in the soil of other areas is 2.0 mg/kg. The concentration of zinc in the soil of the study area is 0.17 mg/kg, while the concentration of zinc in the soil of other areas is 2.0 mg/kg.

The concentration of zinc in the soil of the study area is 0.17 mg/kg. This is a very low concentration compared to the concentration of zinc in the soil of other areas. The concentration of zinc in the soil of the study area is 0.17 mg/kg, while the concentration of zinc in the soil of other areas is 2.0 mg/kg. The concentration of zinc in the soil of the study area is 0.17 mg/kg, while the concentration of zinc in the soil of other areas is 2.0 mg/kg.

The concentration of zinc in the soil of the study area is 0.17 mg/kg. This is a very low concentration compared to the concentration of zinc in the soil of other areas. The concentration of zinc in the soil of the study area is 0.17 mg/kg, while the concentration of zinc in the soil of other areas is 2.0 mg/kg. The concentration of zinc in the soil of the study area is 0.17 mg/kg, while the concentration of zinc in the soil of other areas is 2.0 mg/kg.

The concentration of zinc in the soil of the study area is 0.17 mg/kg. This is a very low concentration compared to the concentration of zinc in the soil of other areas. The concentration of zinc in the soil of the study area is 0.17 mg/kg, while the concentration of zinc in the soil of other areas is 2.0 mg/kg. The concentration of zinc in the soil of the study area is 0.17 mg/kg, while the concentration of zinc in the soil of other areas is 2.0 mg/kg.

Citation: Hendrayati

☒ *Uji t* menunjukkan bahwa tidak ada perbedaan yang signifikan antara kelompok kontrol dan kelompok intervensi untuk variabel *Uji t* ($p > 0,05$). Hal ini menunjukkan bahwa penambahan zinc dan vitamin A tidak berpengaruh signifikan terhadap nilai *Uji t* pada anak-anak stunting.

☒ *Uji t* menunjukkan bahwa tidak ada perbedaan yang signifikan antara kelompok kontrol dan kelompok intervensi untuk variabel *Uji t* ($p > 0,05$). 21

☒ *Uji t* menunjukkan bahwa tidak ada perbedaan yang signifikan antara kelompok kontrol dan kelompok intervensi untuk variabel *Uji t* ($p > 0,05$).

☒ *Uji t* menunjukkan bahwa tidak ada perbedaan yang signifikan antara kelompok kontrol dan kelompok intervensi untuk variabel *Uji t* ($p > 0,05$).

☒ *Uji t* menunjukkan bahwa tidak ada perbedaan yang signifikan antara kelompok kontrol dan kelompok intervensi untuk variabel *Uji t* ($p > 0,05$).

☒ *Uji t* menunjukkan bahwa tidak ada perbedaan yang signifikan antara kelompok kontrol dan kelompok intervensi untuk variabel *Uji t* ($p > 0,05$).

☒ *Uji t* menunjukkan bahwa tidak ada perbedaan yang signifikan antara kelompok kontrol dan kelompok intervensi untuk variabel *Uji t* ($p > 0,05$).

☒ *Uji t* menunjukkan bahwa tidak ada perbedaan yang signifikan antara kelompok kontrol dan kelompok intervensi untuk variabel *Uji t* ($p > 0,05$).

7. Agustian L, Tiangsa S, AniA (2009) Peran zirkum terhadap pertumbuhan anak. *Sari Pedriati* 11: 244-249.
8. George W, Malcolm DL, Conner J (1956) Studies on the function of Vitamin A in metabolism. *J Biol Chem* 225: 995-1008.
9. Gibson RS (2005) *Principles of Nutritional Assessment*. Oxford University Press, New York.
10. Riyadi R (2010) Zinc (Zn) untuk Pertumbuhan dan Perkembangan Anak, Penanggulangan Masalah Defisiensi Seng (Zn). Bogor: Departemen Gizi Masyarakat, Fakultas Ekologi Manusia-IPB.
11. Lemeshow (2000) *Besar sampel dalam penelitian kesehatan*. Gadjah Mada University press, Yogyakarta.
12. Bankowski E (2013) *Biochemistry Workbook*. Medical University of Bialystok, Bialystok.
13. Santoso S (2010) *Panduan Lengkap Menguasai Statistik Dengan SPSS 17*. PT Elex Media Komputindo, Jakarta.
14. Linder Maria C (2006) *Biokimia Nutrisi dan Metabolisme*. EGC, Jakarta.
15. Huskisson E, Maggini S, Ruf M (2007) The role of vitamins and minerals in energy metabolism and well-being. *J Int Med Res* 35: 277-289.
16. Supariasa (2010) *Penentuan Status Gizi edisi Revisi*. EGC, Jakarta.