



ملخصات الأبحاث المقدمة من الدكتور/ داليا محمد الصوفى محمد

البأء الرابع

HamdiA.Abdurrahman,MohamedS.Ali,**DaliaM.Elsofi** and Emad
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أاله بعض عناصر المغذيات النباتية الكبرى فى بعض أراضى محافظه الفيوم

ملخص البأء باللغة الانجليزية:

The main objective of conducting this study is to assess the state, concentrations or levels of some plant macronutrients (N, P, K) in the soils of Ibshway District – Fayoum Governorate - Egypt. It was found that the general mean of nitrogen concentration was 0.08 mg N/kg soil, and the concentration of total and extractable K was 2720.36 and 281.37 mg K/kg soil, respectively, while the overall mean concentrations of total and extractable P were 995.09 and 15.41 mg P/kg soil, respectively.