

**Khalid Elzobair**

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**Personal Profile**

Lecturer and researcher at Sebha University with 7 years of experience teaching courses related to soil sciences. Published 3 articles in peer-reviewed journals. Chair of the Quality and Performance Evaluation Office for about 2 years.

**EDUCATION****2013 M.A. in Agriculture Sciences**

**The Department of Soil and Crop Sciences**

**Colorado State University, Fort Collins, CO-USA**

Thesis title: "Biochar effects on soil microbial communities and resistance of enzymes to stress"

Thesis supervisor: Associate Professor Mary Stromberger

**2005 B.A. in Agriculture Science**

**The Department of Soil and Water**

**Sebha University, Sebha, Libya**

**TEACHING EXPERIENCE**

**Instructor, Sebha University, 2013-2020**

**Agriculture Faculty**

Courses: Water Resources, Principle of soil and water, Soil Chemistry, Salt affected soil, and soil Reclamation

**PUBLICATIONS**

Contrasting Effects of Biochar versus Manure On Soil Microbial Communities And Enzyme Activities In Aridsol. Chemosphere, 2016

Stabilizing Effects of Biochar On Soil Extracellular Enzymes After a Denaturing Stress. Chemosphere, 2016

Effects of Manure Levels On Growth And Yield Of Yellow In Sandy Soil Under Dry Climate. Journal of Pure & Applied Science, 2017

### **PRESENTATIONS**

**2013** ASA, CSSA, SSSA International Annual Meeting. Tampa, Florida, USA. " Biochar Effects On Soil Microbial Communities And Resistance Of Enzymes to Stress"

### **PROFESSIONAL MEMBERSHIPS**

Soil Science Society of America, 2013

### **RELEVANT SKILLS**

Statistical software; SAS and R  
English