



ACLP Soils and Fertilizer Resources

University of Arizona publication search

<https://extension.arizona.edu/pubs>

Laboratories Conducting Soil, Plant, Feed, or Water Testing

<https://extension.arizona.edu/sites/extension.arizona.edu/files/pubs/az1111-2020.pdf>

Soil Sampling and Analysis

<https://extension.arizona.edu/sites/extension.arizona.edu/files/pubs/az1412.pdf>

Fertilizing Home Gardens in Arizona

<https://extension.arizona.edu/sites/extension.arizona.edu/files/pubs/AZ1020-2014.pdf>

Soil Structure: The Roles of Sodium and Salts (PowerPoint)

<https://extension.arizona.edu/pubs/soil-structure-roles-sodium-salts-powerpoint>

Factors Contributing to Development of Salinity Problems in Turf

<https://extension.arizona.edu/sites/extension.arizona.edu/files/pubs/az1527.pdf>

Using Gypsum and Other Calcium Amendments in Southwestern Soils

<http://extension.arizona.edu/pubs/using-gypsum-and-other-calcium-amendments-southwestern-soils>

Diagnosing Nutrient Deficiencies Quick-Reference

<https://extension.arizona.edu/pubs/diagnosing-nutrient-deficiencies-quick-reference>

Nitrogen in Soil and the Environment

<https://extension.arizona.edu/pubs/nitrogen-soil-and-environment>

Recognizing and Treating Iron Deficiency in the Home Yard

<https://extension.arizona.edu/pubs/recognizing-treating-iron-deficiency-home-yard>

These links along with the class presentation and additional resources may be found under the **Soils & Fertilizer** section at <http://www.azlca.com/study-materials>

Brought to you by the Arizona Landscape Contractors' Association
5425 East Bell Road, Suite 105, Scottsdale, AZ 85254
www.ALCA.org