

# COMPARISON OF THE SOIL SOLUTION BY DISPLACEMENT ALKALI SOILS

Soil Science

16, 465-472

DOI: [10.1097/00010694-192312000-00006](https://doi.org/10.1097/00010694-192312000-00006)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Effects of soil moisture conditions on the uptake of plant nutrients by barley and on the nutrient content of the soil solution. Journal of the Science of Food and Agriculture, 1959, 10, 632-636.	3.5	10
2	A Relationship Between the Conductivity and the Chloride Content in the Soil Extract and the Electromotive Force of the Soil Solution In Situ. Israel Journal of Chemistry, 1968, 6, 405-410.	2.3	0
3	Der chemische Aufbau des Bodens. , 1966, , 318-473.		1