Tolerance of Five Turfgrass Species to Soil Alkali 1

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Citation Report

#	Article	IF	CITATIONS
1	Relationship between root cationexchange capacity and sodium tolerance of different crops. Plant and Soil, 1971, 34, 57-63.	3.7	13
2	Effect of exchangeable sodium percentage on the growth and mineral composition of â€Thompson Seedless' grapevines. Scientia Horticulturae, 1980, 12, 47-53.	3.6	5
3	Effects of sea water concentrations on germination and ion accumulation in alkaligrass <i>(Pucclnellia</i>). Communications in Soil Science and Plant Analysis, 1982, 13, 507-517.	1.4	17
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