

Quality and Yield of Forage as Affected by Chemical Ren

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#	ARTICLE	IF	CITATIONS
1	Cost of Tree Removal through Chemicals. <i>Journal of Range Management</i> , 1964, 17, 242.	0.3	1
2	Studies on the Cut-Surface Method: II. Control of Blue Oak and Madrone. <i>Weeds</i> , 1965, 13, 352.	0.8	4
3	Structure and Composition of Foothill Woodland in Central Coastal California. <i>Ecology</i> , 1966, 47, 229-237.	3.2	59
4	Annual hydrologic response to watershed conversion from oak woodland to annual grassland. <i>Water Resources Research</i> , 1968, 4, 59-72.	4.2	41
5	Tree Canopy Effects on Herbaceous Production of Annual Rangeland during Drought. <i>Journal of Range Management</i> , 1989, 42, 281.	0.3	65
6	Influence of tree canopies on grassland productivity and nitrogen dynamics in deciduous oak savanna. <i>Agriculture, Ecosystems and Environment</i> , 1990, 32, 89-105.	5.3	107
7	Facilitation and Interference of <i>Quercus Douglasii</i> on Understory Productivity in Central California. <i>Ecology</i> , 1991, 72, 1484-1499.	3.2	300
8	Seasonal patterns of nutrient deposition in a <i>Quercus douglasii</i> woodland in central California. <i>Plant and Soil</i> , 1991, 137, 209-222.	3.7	39
9	Effects of variable precipitation on the structure and diversity of a California salt marsh community. <i>Journal of Vegetation Science</i> , 1994, 5, 433-438.	2.2	42
10	THE INTERPLAY OF FACILITATION AND COMPETITION IN PLANT COMMUNITIES. <i>Ecology</i> , 1997, 78, 1966-1975.	3.2	835
11	Oak tree and grazing impacts on soil properties and nutrients in a California oak woodland. <i>Biogeochemistry</i> , 1997, 39, 45-64.	3.5	107
12	Plant competition in mediterranean-type vegetation. <i>Journal of Vegetation Science</i> , 1999, 10, 281-294.	2.2	102
13	NITROGEN DYNAMICS IN AN ANNUAL GRASSLAND: OAK CANOPY, CLIMATE, AND MICROBIAL POPULATION EFFECTS. , 2003, 13, 593-604.		51
14	Positive Interactions and Interdependence in Plant Communities. , 2007, , .		47
15	Management Controls on Productivity. <i>Tasks for Vegetation Science</i> , 1989, , 173-199.	0.6	21
16	Mediterranean-climate oak savannas: the interplay between abiotic environment and species interactions. <i>Web Ecology</i> , 2009, 9, 30-43.	1.6	66