

# Kenneth A Albrecht

## List of Publications by Year in descending order

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40  
papers

822  
citations

566801

15  
h-index

500791

28  
g-index

40  
all docs

40  
docs citations

40  
times ranked

698  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of Sodium Sulfite on Recovery and Composition of Detergent Fiber and Lignin. <i>Journal of AOAC INTERNATIONAL</i> , 1996, 79, 16-22.	0.7	85
2	Corn Production with Kura Clover as a Living Mulch. <i>Agronomy Journal</i> , 2000, 92, 698-705.	0.9	84
3	Ruminal In Vitro Degradation of Protein in Tannin-Free and Tannin-Containing Forage Legume Species. <i>Crop Science</i> , 1997, 37, 1884-1891.	0.8	79
4	Accelerating <i>Silphium</i> Domestication: An Opportunity to Develop New Crop Ideotypes and Breeding Strategies Informed by Multiple Disciplines. <i>Crop Science</i> , 2017, 57, 1274-1284.	0.8	61
5	Forage Production and Nutritive Value of Oat in Autumn and Early Summer. <i>Crop Science</i> , 2006, 46, 2382-2386.	0.8	60
6	Intercropping Corn with Lablab Bean, Velvet Bean, and Scarlet Runner Bean for Forage. <i>Crop Science</i> , 2008, 48, 371-379.	0.8	59
7	Soil Erosion and Nutrient Runoff in Corn Silage Production with Kura Clover Living Mulch and Winter Rye. <i>Agronomy Journal</i> , 2016, 108, 989-999.	0.9	41
8	Field Testing a Rapid Method for Estimating Alfalfa Quality. <i>Agronomy Journal</i> , 1997, 89, 952-957.	0.9	37
9	Spring Yield and Silage Characteristics of Kura Clover, Winter Wheat, and in Mixtures. <i>Agronomy Journal</i> , 2006, 98, 781-787.	0.9	32
10	Corn Performance under Managed Drought Stress and in a Kura Clover Living Mulch Intercropping System. <i>Agronomy Journal</i> , 2013, 105, 579-586.	0.9	27
11	Multistate Evaluation of Reduced-Lignin Alfalfa Harvested at Different Intervals. <i>Crop Science</i> , 2019, 59, 1799-1807.	0.8	24
12	Analysis of Herbage Mass and Herbage Accumulation Rate Using Gompertz Equations. <i>Agronomy Journal</i> , 2010, 102, 849-857.	0.9	23
13	Mixtures of Kura Clover with Small Grains or Italian Ryegrass to Extend the Forage Production Season in the Northern USA. <i>Agronomy Journal</i> , 2005, 97, 131-136.	0.9	19
14	Leakage of Intracellular Substances as an Indicator of Freezing Injury in Alfalfa. <i>Crop Science</i> , 1991, 31, 430-435.	0.8	18
15	Sodium sulphite effects on recovery and composition of detergent fibre and lignin from forage legumes varying in levels of proanthocyanidins. <i>Journal of the Science of Food and Agriculture</i> , 1999, 79, 1351-1356.	1.7	16
16	Nitrogen Use Efficiency and Apparent Nitrogen Recovery of Kentucky Bluegrass, Smooth Bromegrass, and Orchardgrass. <i>Agronomy Journal</i> , 2002, 94, 421.	0.9	16
17	Root Segregation of C3 and C4 Species Using Carbon Isotope Composition. <i>Crop Science</i> , 2005, 45, 879-882.	0.8	15
18	Runoff, Erosion, and Forage Production from Established Alfalfa and Smooth Bromegrass. <i>Agronomy Journal</i> , 1996, 88, 461-466.	0.9	13

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19	Cupplant Silage as a Replacement for Corn Silage in Growing Beef Cattle Diets. <i>Forage and Grazinglands</i> , 2007, 5, 1-6.	0.2	10
20	Intercropping Tropical Vine Legumes and Maize for Silage in Temperate Climates. <i>Agroecology and Sustainable Food Systems</i> , 2008, 32, 425-438.	0.9	10
21	Harvesting Oat Forage at Late Heading Increases Milk Production per Unit of Area. <i>Crop, Forage and Turfgrass Management</i> , 2019, 5, 180046.	0.2	10
22	Effect of Plant Density on Forage Yield and Quality of Intercropped Corn and Lablab Bean. <i>Crop Science</i> , 2008, 48, 814-822.	0.8	9
23	Alfalfa and Other Perennial Legume Silage. <i>Agronomy</i> , 0, , 633-664.	0.2	9
24	Nutritive Value of Alfalfa Harvested with a Modified Flail Chopper. <i>Agronomy</i> , 2020, 10, 690.	1.3	9
25	Alfalfa Establishment with Diverse Annual Ryegrass Cultivars. <i>Agronomy Journal</i> , 1996, 88, 442-447.	0.9	8
26	Performance of oat ( <i>Avena sativa</i> L.) sown in late summer for autumn forage production in Central Europe. <i>Grass and Forage Science</i> , 2018, 74, 97.	1.2	8
27	Applicability of Predictive Equations for Alfalfa Quality to Southwestern United States and Northern Mexico. <i>Crop Science</i> , 2014, 54, 2880-2886.	0.8	7
28	Changes in forage nutritive value of reducedâ€ignin alfalfa during regrowth. <i>Crop Science</i> , 2021, 61, 1478-1487.	0.8	7
29	Fractional Harvest of Fodder Galega for Improved Herbage Nutritive Value. <i>Agronomy</i> , 2021, 11, 480.	1.3	6
30	Genetic Diversity for Dual Use Maize: Grain and Second-Generation Biofuel. <i>Agronomy</i> , 2021, 11, 230.	1.3	4
31	Temporal Composition of Alfalfaâ€Grass Pastures and Productivity Response of Holstein Steers. <i>Agronomy Journal</i> , 2019, 111, 686-693.	0.9	3
32	Corn and sudangrass intercropped with Kura clover for Midwestern pastures. <i>Agronomy Journal</i> , 2020, 112, 2905-2915.	0.9	3
33	Effects of degrees of grass competition on spreading of Kura clover. <i>Grassland Science</i> , 2017, 63, 218-224.	0.6	2
34	Forage Accumulation and Nutritive Value of Italian Ryegrassâ€Kura Clover Mixture in Central Europe. <i>Crop Science</i> , 2018, 58, 443-449.	0.8	2
35	Intercropping winter cereals in Kura clover for spring forage production. <i>Canadian Journal of Plant Science</i> , 2019, 99, 740-750.	0.3	2
36	Fodder Galega vs. Alfalfa: Yield and Feed Value of Leaves, Stems, and Whole Plants. <i>Agronomy</i> , 2022, 12, 1687.	1.3	2

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37	Intercropping winter cereals with Caucasian clover for forage in northern Europe. <i>Acta Agriculturae Scandinavica - Section B Soil and Plant Science</i> , 2014, 64, 734-740.	0.3	1
38	Hepatogenous Photosensitivity Outbreak after Coccidiosis in Grazing Holstein Steers. <i>Veterinary Sciences</i> , 2020, 7, 186.	0.6	1
39	Performance of Kura clover compared to that of perennial forage legumes traditionally cultivated in central Europe. <i>Acta Agriculturae Scandinavica - Section B Soil and Plant Science</i> , 2016, 66, 516-522.	0.3	0
40	Predictive Equations for Alfalfa Quality (PEAQ) Can Be Used with Reduced-Lignin Alfalfa. <i>Crop, Forage and Turfgrass Management</i> , 2019, 5, 190004.	0.2	0