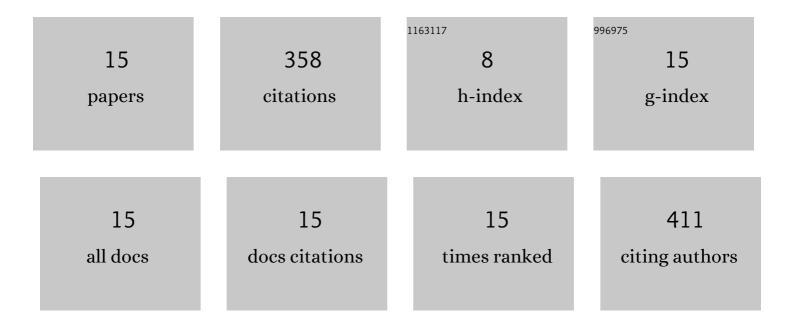
Karen A Renner

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/146533/publications.pdf Version: 2024-02-01



KADEN A RENNED

#	Article	IF	CITATIONS
1	Feeding Preferences of Weed Seed Predators and Effect on Weed Emergence. Weed Science, 2007, 55, 606-612.	1.5	87
2	Effect of Fertilizer Nitrogen on Weed Emergence and Growth. Weed Science, 2008, 56, 714-721.	1.5	71
3	Weed seed mortality in soils with contrasting agricultural management histories. Weed Science, 2006, 54, 291-297.	1.5	56
4	Cover Crop Impact on Nitrogen Availability and Dry Bean in an Organic System. Agronomy Journal, 2016, 108, 329-341.	1.8	30
5	Legume diversification and weed management in African cereal-based systems. Agricultural Systems, 2019, 174, 83-94.	6.1	22
6	Cover Crop Impact on Weed Dynamics in an Organic Dry Bean System. Weed Science, 2016, 64, 261-275.	1.5	18
7	Interseeding cover crops in corn. Agronomy Journal, 2020, 112, 139-147.	1.8	18
8	Interseeding cover crops in corn: Establishment, biomass, and competitiveness in onâ€farm trials. Agronomy Journal, 2020, 112, 3733-3743.	1.8	15
9	Effects of fall-planted cereal cover-crop termination time on glyphosate-resistant horseweed (<i>Conyza canadensis</i>) suppression. Weed Technology, 2021, 35, 223-233.	0.9	11
10	Structural Equation Modeling of Cover Crop Effects on Soil Nitrogen and Dry Bean. Agronomy Journal, 2017, 109, 2781-2788.	1.8	8
11	Tillage and Cover Crop Effects on Weed Seed Persistence: Do Light Exposure and Fungal Pathogens Play a Role?. Weed Science, 2019, 67, 103-113.	1.5	6
12	Interseeded annual ryegrass, oilseed radish, and crimson clover tolerance to residual herbicides commonly used in corn. Weed Technology, 2020, 34, 35-41.	0.9	6
13	Integrating fall-planted cereal cover crops and preplant herbicides for glyphosate-resistant horseweed (<i>Conyza canadensis</i>) management in soybean. Weed Technology, 2021, 35, 234-241.	0.9	5
14	Soil properties after one year of interseeded cover cropping in topographically diverse agricultural landscape. Agriculture, Ecosystems and Environment, 2022, 326, 107803.	5.3	4
15	Evaluating highâ€resolution optical and thermal reflectance of maize interseeded with cover crops across spatial scales using remotely sensed imagery. Agronomy Journal, 2021, 113, 2884-2899.	1.8	1