

# Pratap Devkota

## List of Publications by Year in descending order

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22  
papers

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#	ARTICLE	IF	CITATIONS
1	Glufosinate Efficacy as Influenced by Carrier Water pH, Hardness, Foliar Fertilizer, and Ammonium Sulfate. <i>Weed Technology</i> , 2016, 30, 848-859.	0.9	29
2	Phenology of Five Palmer amaranth ( <i>Amaranthus palmeri</i> ) Populations Grown in Northern Indiana and Arkansas. <i>Weed Science</i> , 2018, 66, 457-469.	1.5	21
3	Tillage system and seeding rate effects on the performance of <i>Brassica carinata</i> . <i>GCB Bioenergy</i> , 2021, 13, 600-617.	5.6	19
4	Growing winter <i>Brassica carinata</i> as part of a diversified crop rotation for integrated weed management. <i>GCB Bioenergy</i> , 2021, 13, 425-435.	5.6	16
5	Influence of Carrier Water pH, Hardness, Foliar Fertilizer, and Ammonium Sulfate on Mesotrione Efficacy. <i>Weed Technology</i> , 2016, 30, 617-628.	0.9	15
6	Influence of carrier water pH, foliar fertilizer, and ammonium sulfate on 2,4-D and 2,4-D plus glyphosate efficacy. <i>Weed Technology</i> , 2019, 33, 562-568.	0.9	12
7	Influence of Spray-Solution Temperature and Holding Duration on Weed Control with Premixed Glyphosate and Dicamba Formulation. <i>Weed Technology</i> , 2016, 30, 116-122.	0.9	10
8	Comparison of Allyl Isothiocyanate and Metam Sodium with Methyl Bromide for Weed Control in Polyethylene-Mulched Bell Pepper. <i>Weed Technology</i> , 2013, 27, 468-474.	0.9	9
9	Efficacy and Economics of Herbicide Programs Compared to Methyl Bromide for Weed Control in Polyethylene-Mulched Tomato. <i>Weed Technology</i> , 2013, 27, 580-589.	0.9	8
10	Efficacy of dicamba and glyphosate as influenced by carrier water pH and hardness. <i>Weed Technology</i> , 2020, 34, 101-106.	0.9	8
11	Effect of Carrier Water Hardness and Ammonium Sulfate on Efficacy of 2,4-D Choline and Premixed 2,4-D Choline Plus Glyphosate. <i>Weed Technology</i> , 2016, 30, 878-887.	0.9	7
12	Allyl Isothiocyanate and Metham Sodium as Methyl Bromide Alternatives for Weed Control in Plasticulture Tomato. <i>Weed Technology</i> , 2014, 28, 377-384.	0.9	6
13	Emergence patterns of winter and summer annual weeds in Ethiopian mustard ( <i>Brassica</i> ) Tj ETQq1 1 0.784314 $\frac{rgBT}{Overlock}$ 10	1.5	6
14	Characterization of <i>carinata</i> tolerance to select herbicides using field dose-response studies. <i>Weed Technology</i> , 2021, 35, 957-966.	0.9	6
15	Effect of Substrate Stratification on Growth of Common Nursery Weed Species and Container-grown Ornamental Species. <i>HortTechnology</i> , 2022, 32, 74-83.	0.9	6
16	Influence of planting date, row spacing, and reduced herbicide inputs on peanut canopy and sicklepod growth. <i>Agronomy Journal</i> , 2022, 114, 717-726.	1.8	3
17	Efficacy and Economics of Herbicide Programs Compared to Methyl Bromide for Weed Control in Polyethylene-Mulched Bell Pepper. <i>Weed Technology</i> , 2015, 29, 284-297.	0.9	2
18	Peanut residues supply minimal plant-available nitrogen on a major soil series in the USA peanut basin. <i>Soil Use and Management</i> , 2020, 36, 274-284.	4.9	2

#	ARTICLE	IF	CITATIONS
19	Weed Management in Pastures and Rangeland--2020. Edis, 2020, 2020, .	0.1	2
20	Evaluation of the summer slump application of saflufenacil on nondormant conventional alfalfa. Crop, Forage and Turfgrass Management, 2021, 7, e20095.	0.6	0
21	Tolerance of rhizoma perennial peanut to glyphosate and triclopyr. Weed Technology, 2021, 35, 525-531.	0.9	0
22	Wild Radish: Biology and Control. Edis, 2020, 2020, 3.	0.1	0