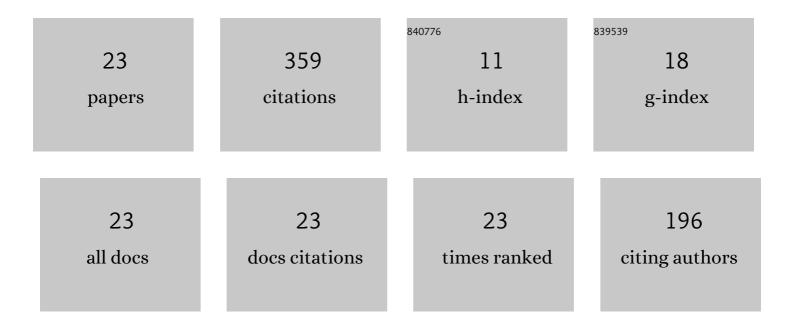
Ramdeo Seepaul

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/596286/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Brassica carinata as an off-season crop in the southeastern USA: Determining optimum sowing dates based on climate risks and potential effects on summer crop yield. Agricultural Systems, 2022, 196, 103344.	6.1	12
2	Modeling Yield, Biogenic Emissions, and Carbon Sequestration in Southeastern Cropping Systems With Winter Carinata. Frontiers in Energy Research, 2022, 10, .	2.3	9
3	Tillage system and seeding rate effects on the performance of <i>Brassica carinata</i> . GCB Bioenergy, 2021, 13, 600-617.	5.6	19
4	<i>Brassica carinata</i> : Biology and agronomy as a biofuel crop. GCB Bioenergy, 2021, 13, 582-599.	5.6	37
5	Physiological and pollen-based screening of shrub roses for hot and drought environments. Scientia Horticulturae, 2021, 282, 110062.	3.6	9
6	A regional interâ€disciplinary partnership focusing on the development of a carinata entered bioeconomy. GCB Bioenergy, 2021, 13, 1018-1029.	5.6	25
7	Adapting the CROPGRO model to simulate growth and production of Brassica carinata , a bioâ€fuel crop. GCB Bioenergy, 2021, 13, 1134-1148.	5.6	13
8	Physiological analysis of growth and development of winter carinata (<i>Brassica carinata</i> A.) Tj ETQq0 0 0 rg	BT_/Qverlo	ck 10 Tf 50

9	The effects of sulfur fertility on yield and seed components in oilseed <i>Brassica carinata</i> . Crop Science, 2021, 61, 4229-4238.	1.8	2
10	Interactive Effects of Nitrogen and Sulfur Nutrition on Growth, Development, and Physiology of Brassica carinata A. Braun and Brassica napus L Sustainability, 2021, 13, 7355.	3.2	5
11	Freeze Damage of Carinata Grown in the Southeastern US. Edis, 2021, 2021, .	0.1	0
12	In pursuit of a homegrown biofuel: Navigating systems of partnership, stakeholder knowledge, and adoption ofBrassica carinatain the Southeast United States. Energy Research and Social Science, 2020, 70, 101665.	6.4	13
13	Carinata growth, yield, and chemical composition responses to nitrogen fertilizer management. Agronomy Journal, 2020, 112, 5249-5263.	1.8	13
14	Brassica carinata genotypes demonstrate potential as a winter biofuel crop in South East United States. Industrial Crops and Products, 2020, 150, 112353.	5.2	39
15	Carinata Dry Matter Accumulation and Nutrient Uptake Responses to Nitrogen Fertilization. Agronomy Journal, 2019, 111, 2038-2046.	1.8	26
16	<i>Brassica carinata</i> Seeding Rate and Row Spacing Effects on Morphology, Yield, and Oil. Agronomy Journal, 2019, 111, 528-535.	1.8	32
17	<i>Brassica carinata</i> and <i>Brassica napus</i> Growth, Nitrogen Use, Seed, and Oil Productivity Constrained by Postâ€Bolting Nitrogen Deficiency. Crop Science, 2019, 59, 2720-2732.	1.8	21
18	Optimizing Swathing and Chemical Desiccant Timing to Accelerate Winter Carinata Maturation. Agronomy Journal, 2018, 110, 1379-1389.	1.8	15

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#	Article	IF	CITATIONS
19	Frost Damage of Carinata Grown in the Southeastern US. Edis, 2018, 2018, .	0.1	7
20	Harvest timing and N application rate effects on switchgrass yield, nutrient cycling, and partitioning. Journal of Plant Nutrition, 2017, 40, 1261-1276.	1.9	1
21	Comparative response of Brassica carinata and B. napus vegetative growth, development and photosynthesis to nitrogen nutrition. Industrial Crops and Products, 2016, 94, 872-883.	5.2	42
22	Harvest Frequency and Nitrogen Effects on Yield, Chemical Characteristics, and Nutrient Removal of Switchgrass. Agronomy Journal, 2014, 106, 1805-1816.	1.8	9
23	Low- and High-Temperature Phenotypic Diversity of Brassica carinata Genotypes for Early-Season Growth and Development. Frontiers in Plant Science, 0, 13, .	3.6	2