

Agronomic Evaluation of Camelina (*Camelina sativa* L.) Feedstock

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Sowing date and sowing method influence on camelina cultivars grain yield, oil concentration, and biodiesel production. <i>Food and Energy Security</i> , 2019, 8, e00166.	2.0	15
2	Seed yield and oil quality as affected by Camelina cultivar and planting date. <i>Journal of Crop Improvement</i> , 2019, 33, 202-222.	0.9	21
3	Camelina production parameters response to different irrigation regimes. <i>Industrial Crops and Products</i> , 2020, 148, 112286.	2.5	15
4	Five-Year Field Trial of Eight Camelina sativa Cultivars for Biomass to be Used in Biofuel under Irrigated Conditions in a Semi-Arid Climate. <i>Agronomy</i> , 2020, 10, 562.	1.3	14
5	Diagnosis of camelina seed yield and quality across an on-farm experimental network. <i>European Journal of Agronomy</i> , 2021, 122, 126190.	1.9	16
6	Reaction of Camelina (Camelina sativa (L.) Crantz) to Different Foliar Fertilization. <i>Agronomy</i> , 2021, 11, 185.	1.3	1
7	Camelina seed yield and quality in different growing environments in northern China. <i>Industrial Crops and Products</i> , 2021, 172, 114071.	2.5	14
8	Realizing the Potential of Camelina sativa as a Bioenergy Crop for a Changing Global Climate. <i>Plants</i> , 2022, 11, 772.	1.6	24
9	Agronomic performance of camelina genotypes selected for seed yield and quality characteristics in eastern China. <i>Industrial Crops and Products</i> , 2022, 184, 115077.	2.5	4
10	Changing Climate Scenario: Perspectives of Camelina sativa as Low-Input Biofuel and Oilseed Crop. , 2022, , 197-236.		0