

# Single-Plant Grain Yield in Corn (*Zea mays* L.) Based on Depth, and Plant to Plant Distance

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Evaluating Strip and No-Till Maintenance of Perennial Groundcovers for Annual Grain Production. <i>Crops</i> , 2022, 2, 268-286.	1.4	0
2	Effects of cover crops on maize establishment, root mycorrhizal colonization, plant growth and grain yield depend on their botanical family: A global meta-analysis. <i>Agriculture, Ecosystems and Environment</i> , 2023, 356, 108648.	5.3	2
3	Evaluation of an Optical Sorter Effectiveness in Separating Maize Seeds Intended for Sowing. <i>Applied Sciences (Switzerland)</i> , 2023, 13, 8892.	2.5	0
4	Contributions to the Process of Calibrating Corn Seeds Using a Calibrator with Cylindrical Sieves. <i>Applied Sciences (Switzerland)</i> , 2023, 13, 9927.	2.5	0
5	Examining the Corn Seedling Emergenceâ€“Temperature Relationship for Recent Hybrids: Insights from Experimental Studies. <i>Plants</i> , 2023, 12, 3699.	3.5	0
6	Assessment of Elongation of the Mesocotyl-Coleoptile and Biomass in Parents and Crosses of Corn Seedlings of the High Valleys of Mexico. <i>Seeds</i> , 2023, 2, 449-473.	1.8	1