

CITATION REPORT

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Weed Detection in Maize Fields by UAV Images Based on Crop Row Preprocessing and Improved YOLOv4

DOI: 10.3390/agriculture12070975
Agriculture (Switzerland), 2022, 12, 975.

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4	Automatic Estimation of Apple Orchard Blooming Levels Using the Improved YOLOv5. 2022 , 12, 2483		0
3	Identification of maize and wheat seedlings and weeds based on deep learning. 11,		0
2	Accurate Detection and Precision Spraying of Corn and Weeds Using the Improved YOLOv5 Model. 2023 , 11, 29868-29882		0
1	TasselLFANet: a novel lightweight multi-branch feature aggregation neural network for high-throughput image-based maize tassels detection and counting. 14,		0