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Comparison of Deep Learning Methods for Detecting and Counting Sorghum Heads in UAV Imagery

DOI: 10.3390/rs14133143
Remote Sensing, 2022, 14, 3143.

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3	An improved minimum cumulative resistance model for risk assessment of agricultural non-point source pollution in the coastal zone. 2022 , 312, 120036		2
2	Experimental Solution for Estimating Pedestrian Locations from UAV Imagery. 2022 , 12, 9485		1
1	Detection of Sunflower Plants in UAV Photos. 2022 ,		0