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## Deep Learning-Based Algal Detection Model Development Considering Field Application

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Water (Switzerland), 2022, 14, 1275.

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6	Computer Vision Based Deep Learning Approach for the Detection and Classification of Algae Species Using Microscopic Images. <i>Water (Switzerland)</i> , <b>2022</b> , 14, 2219	3	2
5	Microalgae identification: Future of image processing and digital algorithm. <b>2023</b> , 369, 128418		0
4	An improved attention mechanism based YOLOv4 structure for lung nodule detection. <b>2022</b> ,		0
3	An improved algae-YOLO model based on deep learning for object detection of ocean microalgae considering aquacultural lightweight deployment. 9,		1
2	An Efficient Self-Organized Detection System for Algae. <b>2023</b> , 23, 1609		0
1	A low-cost edge AI-chip-based system for real-time algae species classification and HAB prediction. <b>2023</b> , 233, 119727		0