

CITATION REPORT

List of articles citing

Deep learning applied in fish reproduction for counting larvae in images captured by smartphone

DOI: 10.1016/j.aquaeng.2022.102225
Aquacultural Engineering, 2022, 97, 102225.

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
7	A kinematic analysis-based on-line fingerlings counting method using low-frame-rate camera. <i>Computers and Electronics in Agriculture</i> , 2022 , 199, 107193	6.5	0
6	A Review on the Use of Computer Vision and Artificial Intelligence for Fish Recognition, Monitoring, and Management. 2022 , 7, 335		1
5	Counting Tilapia Larvae using Images Captured by Smartphones. 2022 , 100160		0
4	A Study on Identifying Underwater Species - Challenges and its Limitations. 74-78		0
3	Recognition of adherent polychaetes on oysters and scallops using Microsoft Azure Custom Vision. 2023 , 31, 1691-1709		0
2	An Approach for Counting Breeding Eels Using Mathematical Morphology Operations and Boundary Detection. 2022 , 27, 110-118		0
1	U-YOLOv7: A network for underwater organism detection. 2023 , 102108		0