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## Fishing Vessels Activity Detection from Longitudinal AIS Data

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, 2020, , .

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#	Paper	IF	Citations
8	A semi-supervised deep learning approach for vessel trajectory classification based on AIS data. <i>Ocean and Coastal Management</i> , <b>2022</b> , 218, 106015	3.9	3
7	Illegal fishing, anomalous vessel behavior detection through automatic identification system. <i>Materials Today: Proceedings</i> , <b>2022</b> ,	1.4	0
6	AIS Data Pre-Processing for Trajectory Clustering Data Preparation. <b>2021</b> ,		0
5	TripTracker: Unsupervised Learning of Fishing Vessel Routine Activity Patterns. <b>2021</b> ,		
4	Optimizing vessel trajectory compression for maritime situational awareness.		0
3	Capturing big fisheries data: Integrating fishers knowledge in a web-based decision support tool. 9,		0
2	TraClets: A trajectory representation and classification library. <b>2023</b> , 21, 101306		0
1	Catching illegal fishing using random forest and linear regression models. <b>2022</b> , 16, 17		0