{rokbox title=|Regional requirements related to the mitigation of debris from the aquaculture sector classified by target group :: Image: Authors| thumb=|images/stories/ieo/imagenespublicaciones/centro-oceanografico-baleares-ieo-available-tools-measures-knowledge-wave-marine-litter-aquaculture-sector-d23-aqualit-project-2020-thumb.jpg|}images/stories/ieo/imagenespublicaciones/centro-oceanografico-baleares-ieo-available-tools-measures-knowledge-wave-marine-litter-aquaculture-sector-d23-aqualit-project-2020.jpg{/rokbox}

Devriese L., De Raedemaecker F., Sandra M., **Ferrer M.C.**, **Mascaró C.A.**, Lukic I., Altvater S., Gin I., Zorgno M., **D eudero S.**, Mata Lara M., 2019.
Available tools and measures. Knowledge wave on marine litter from the aquaculture sector. D2.3.
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Abstract: This report shows that marine litter is currently high on the political agenda. The global and European framework for the prevention and management of marine debris exists, but needs to be further translated into implemented tailor-made actions and measures depending on the source of marine debris. The results indicate that the necessary knowledge base to take policy actions and effective measures is currently largely lacking. This certainly applies to the aquaculture sector as a source of marine litter. This knowledge is indisputably necessary in order to implement clear policy actions and effective measures to prevent leakage of litter during aquaculture activities. This report, together with the report D2.2 'Knowledge wave on marine litter from aquaculture sources', forms the knowledge base for the AQUA-LIT workshops 'Learning Labs'. These Learning Labs will provide a forum for the face to face work with the aquaculture farmers, gear producers, ports staff, waste management, policy makers and other relevant stakeholders in the aquaculture sector.

Keywords: litter, waste, debris, aquaculture, marine environment