### **Baltic Marine Litter**

04 - 04 May 2021

Poll results

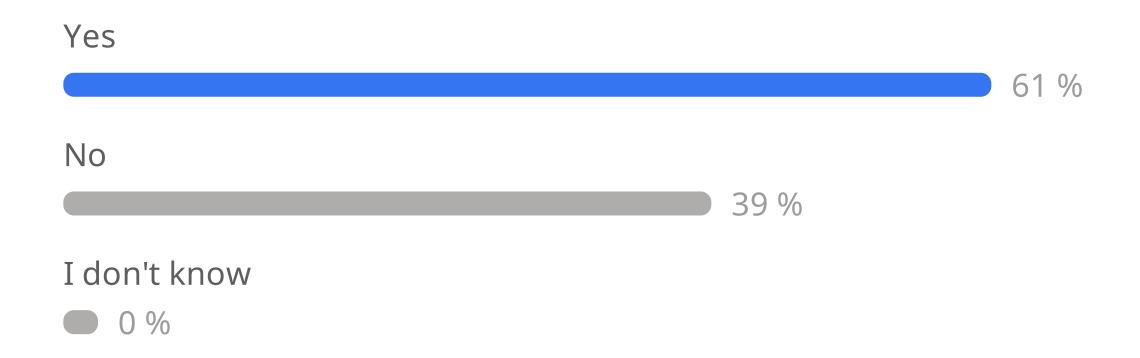
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- 1. Have you ever participated in a clean-up activity in your community?
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## 1. Have you ever participated in a clean-up activity in your community?





## 2. What do you see as most relevant? (only one answer possible)



Waste prevention

77 %

Waste reduction

10 %

Waste recycling

### 3. Who are you? (only one answer possible) (1/2)



Company involved in the plastic cycle (producer, recycler, waste management)

3 %

Designer

0 %

Authority involved in the plastic cycle (e.g. waste management, circular economy, environmental protection)

13 %

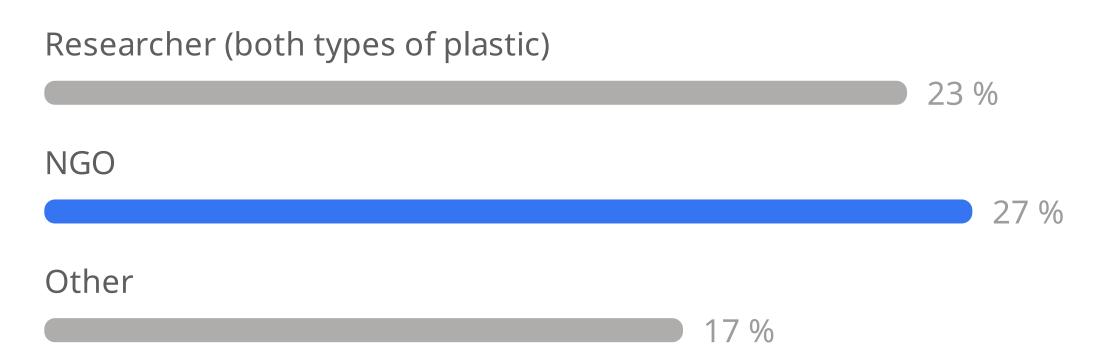
Researcher (macro-plastic)

10 %

Researcher (micro-plastic)

## 3. Who are you? (only one answer possible) (2/2)





#### **Marine Litter Working Group survey (1/3)**



1. What is your main expertise in the field of marine litter? Please indicate a term (e.g. micro-litter, waste design, substitution of plastic products, deposit schemes etc.)

Legal beach-wrack

macro plastic degradation/subst

micro-litter research micro waste design monitoring of macrolitter

## plastic degradation

microplastics monitoring

Monitoring methods

macrolitter monitoring

Research & observations

Marine Litter Working Group survey (2/3)



## 2. Which activities do you see as most relevant for a Baltic Marine Litter Working Group? (multiple answers possible)

Regular (online) meetings 24 % Clear definition of key topics 52 % Clear definition of responsibilities for specific topics 33 % Cooperation in projects 67 % Joint assessment of available funding opportunities 43 %

Marine Litter Working Group survey (3/3)



# 3. Which strategic action would you suggest for the Baltic Marine Litter Working Group? (multiple answers possible) (1/2)

New technologies for monitoring of gear and other plastic waste in the BSR

48 %

Up-scale and transfer of approaches for recycling of fishing gear and other plastic waste

24 %

Actively influence the on-going discussions about the implementation of the Single-Use-Plastic Directive

29 %

Eco-toxicological research



Marine Litter Working Group survey (3/3)



#### 3. Which strategic action would you suggest for the Baltic Marine Litter Working Group? (multiple answers possible) (2/2)

Waste management related research

57 %

Eco-design research

19 %

Plastic waste governance