

BioMARatona 2025 Species

Top 5 species most observed	Taxon	Number of observations	Common name in Portuguese
<i>Anemonia viridis</i>	Cnidaria	177	Anémona-real-verde
<i>Actinia equina</i>	Cnidaria	157	Tomate-do-mar
<i>Bunodactis verrucosa</i>	Cnidaria	115	Verruga
<i>Actinia fragacea</i>	Cnidaria	103	Anémona-morango
<i>Paracentrotus lividus</i>	Echinodermata	89	Ouriço-do-mar-comum

Anemonia viridis
177 Observations



Actinia equina
157 Observations



Bunodactis verrucosa
115 Observations




Actinia fragacea
103 Observations











Paracentrotus lividus
89 Observations



All species pictures above are sourced from the MINKA app, thanks to the contributions of this year's BioMARatona participants.

Non-indigenous species	Number of observations	
<i>Grateloupia turuturu</i> (Red Algae)	77	<div><p><i>Grateloupia turuturu</i> Red Algae</p></div>
<i>Siphonaria pectinata</i> (Mollusca)	50	
<i>Sargassum muticum</i> (Brown Seaweed)	40	
<i>Undaria pinnatifida</i> (Brown Algae)	20	
<i>Dictyota cyanoloma</i> (Blue Algae)	5	
<i>Asparagopsis armata</i> (Red Algae)	3	
<i>Rugulopterix okamurae</i> (Brown Algae)	2	
<i>Ruditapes philippinarum</i> (Mollusca)	1	
<i>Austrominius modestus</i> (Arthropoda)	1	

Partners this year



Funders



Organisers

