

Table 4 Algal development indicators: mean alga species number per one *R. venosa* specimen, total number of algae species and algal fouling ratios of *R. venosa* shell surface (% , min-max, M,  $\sigma$ ) in the regions of investigation (in accordance to Figure 1)

Region No	Ground type	Average number of alga species	Total number of alga species	Algal fouling ratios of <i>R. venosa</i> shell surface		
				% , min-max	M	$\sigma$
1	sand	—	—	—	—	—
2	mud with shells	1	2	0 – 2	1	0.6
3	sand	3	63	0 – 100	45	24.2
3	rock	2	23	0 – 100	35	26.3
4	rock	2	12	0 – 80	25	25.2
5	sandy mud	—	—	—	—	—
6	sandy silt	2	3	0 – 5	2	1.6
7	silty sand	2	7	0 – 10	4	2.5