

BALTIC SEA PROJECT

WATER QUALITY OF THE BALTIC SEA

SPECIAL FACTORS:	Visibility depth i metres	Amount of epiphytes ++/+/0	Redoxcline depth in millimetres
	~ 100 cm		

On this page you are welcome to supplement with further information, comments and criticism of this investigation. If you have measured coliform bacteria or chemical parameters as oxygen, salinity, nutrients etc., please give the results with a short description of the method used on this page.

Notes to the datasheet and evaluation of the results:

If you are unfamiliar with the Latin names of plants and animals, it is a good idea to write the names in your own language, before starting the studies.

In order to get comparable results from different schools and countries, it is essential that you follow the instructions for the user carefully.

The natural conditions of the Baltic Sea vary very much from place to place due to great differences in salinity. Some species will therefore be abundant in some places and totally missing in other.

You can draw some conclusions in more general terms from your own investigation (see the instruction for the user), but to get the full value of this survey many samples from different places and at different times should be compared.