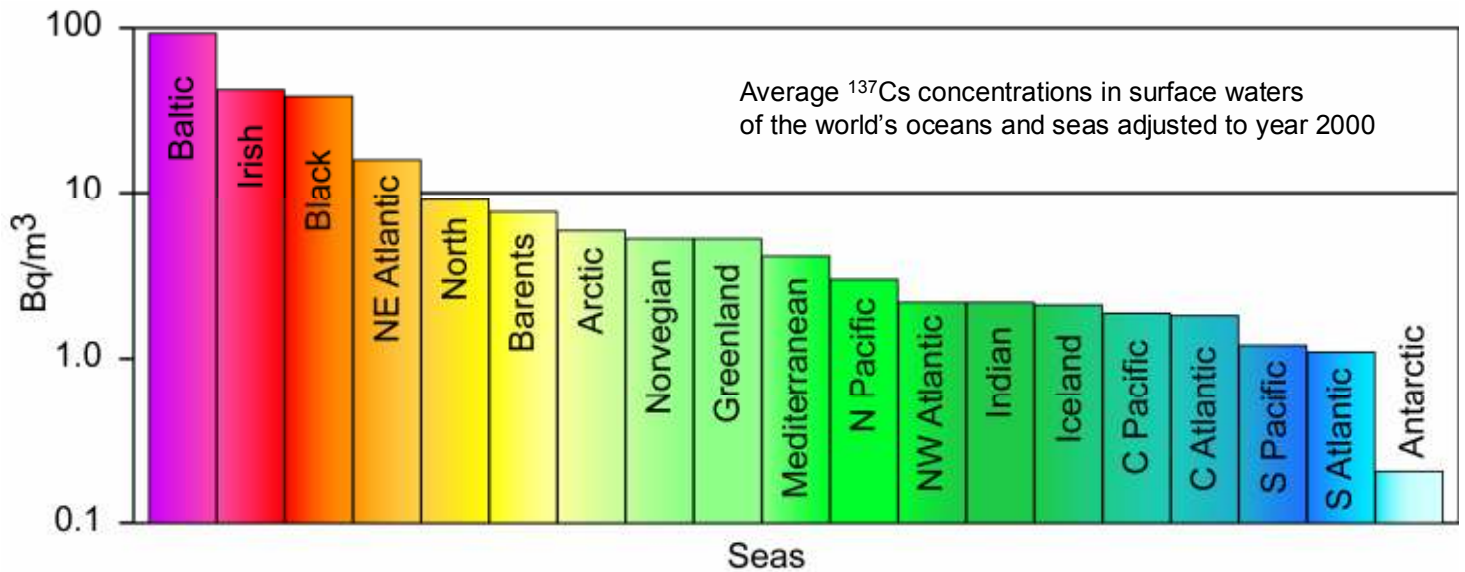


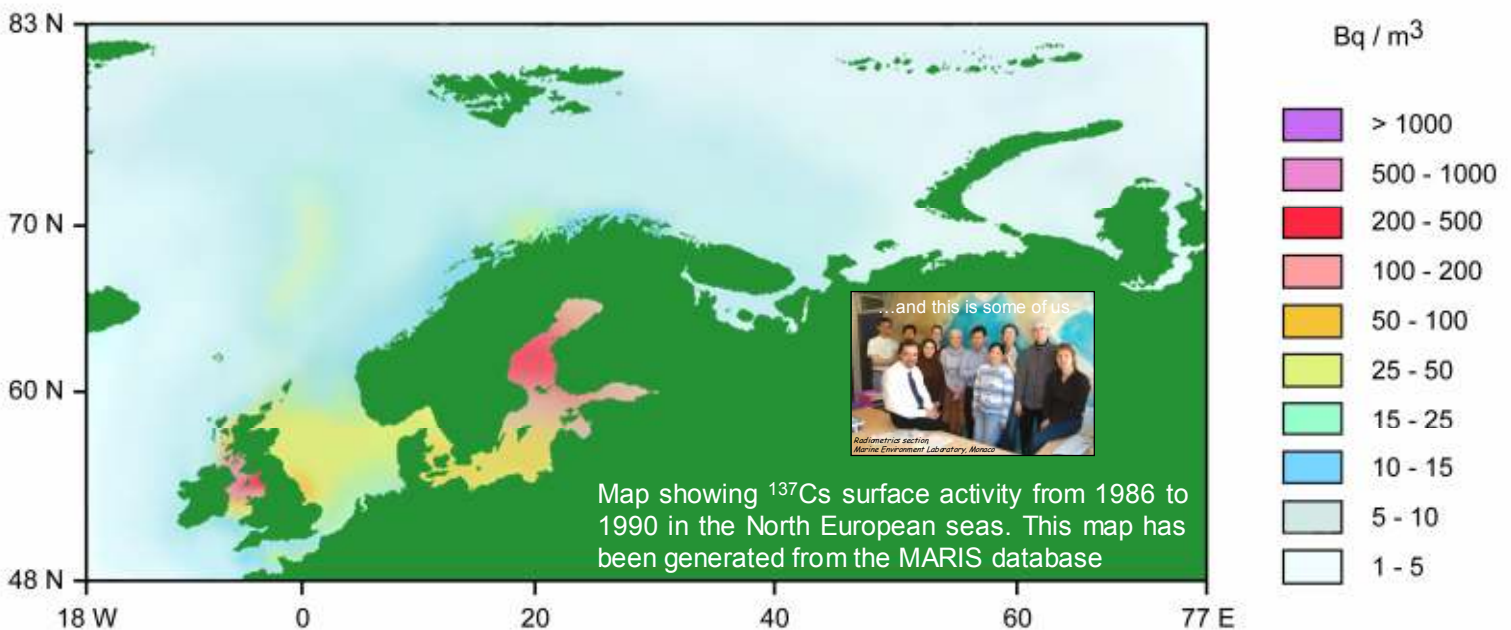
# How much radioactivity is there in **my Sea?**

The answer, my friend, **...is in the Web!**

You might like at some moment of your professional or private life to know the health of your Sea. And you might think that, as the sea is the final destination of all contaminants, some radioactivity could be there...



**Yes, you are right!** Then... How much? Where? When? How? If you don't have an expert available, you can start getting some information from **the Web.**



Have a look to the UN-Ocean Atlas at [www.oceansatlas.com](http://www.oceansatlas.com) (and then navigate in wonderful Oceans of information!). Then you can have a look into IAEA's Web page at [www-naweb.iaea.org/naml](http://www-naweb.iaea.org/naml). And finally go to [maris.iaea.org](http://maris.iaea.org) where you will discover how much radioactivity there is all around the globe, from a visual database that contains more than **50 000 data** on radioactivity in the oceans... and the number is continuously increasing, but not the levels! By keeping a close eye on marine radioactivity and other pollutants, IAEA is contributing to improve the health of our oceans.

**Enjoy your surfing!**

[maris.iaea.org/](http://maris.iaea.org/)  
[www-naweb.iaea.org/naml/](http://www-naweb.iaea.org/naml/)  
[www.oceansatlas.com/](http://www.oceansatlas.com/)