

Trend values

Parameter	Region	1993-2017 trends	1955-2017 trends	2005-2017 trends
Sea surface temperature in °C/year	Global	missing		
	Mediterranean Sea	+0.04±0.002		
	Baltic Sea	+0.03±0.003		
	Black Sea	+0.07±0.005		
	Western Pacific Islands	+0.03± XXX		
	Central Pacific Islands	+0.02± XXX		
	Pacific Islands total area	+0.03± XXX		
Sea Level in mm/year	Global	+3.2±0.4		
	Mediterranean Sea	+2.4±0.9		
	Black Sea	+1.9±2.5		
	Baltic Sea	+4.3±2.9		
	North-West-Shelf	+2.7±0.8		
	Irish-Biscay-Ireland	+3.4±0.5		
	Western Pacific Islands	+4.7± XXX		
	Central Pacific Islands	+2.8± XXX		
Pacific Islands total area	+3.4± XXX			
Thermosteric Sea level in mm/year	Global	+1.4 ±0.2		missing
Ocean Heat Content in W/m²	Global	+0.9 ±0.2		missing
	Mediterranean Sea	+0.8±0.1		
	Western Pacific Islands	+2.6± XXX		
	Central Pacific Islands	+1.3 ± XXX		
	Pacific Islands total area	+1.8 ± XXX		
Sea Ice Extent in km²/decade (%/decade)	Northern Hemisphere	-0.77*10 ⁶ (5.9)		
	Southern Hemisphere	+0.08*10 ⁶ (0.58)		
Chl-a in %/year	Global			+0.62 ± XXX
	Western Pacific Islands			-0.44± XXX
	Central Pacific Islands			+0.68± XXX
	Pacific Islands total area			+0.37± XXX
Oxygen inventory in mol/m²/year	Black Sea		-0.16±0.02	

Compared to figure from last year, still some values and uncertainties are missing (in red).
Need to ask for values on Chl-a for other regions (in Europe).

Figure from OSR2

