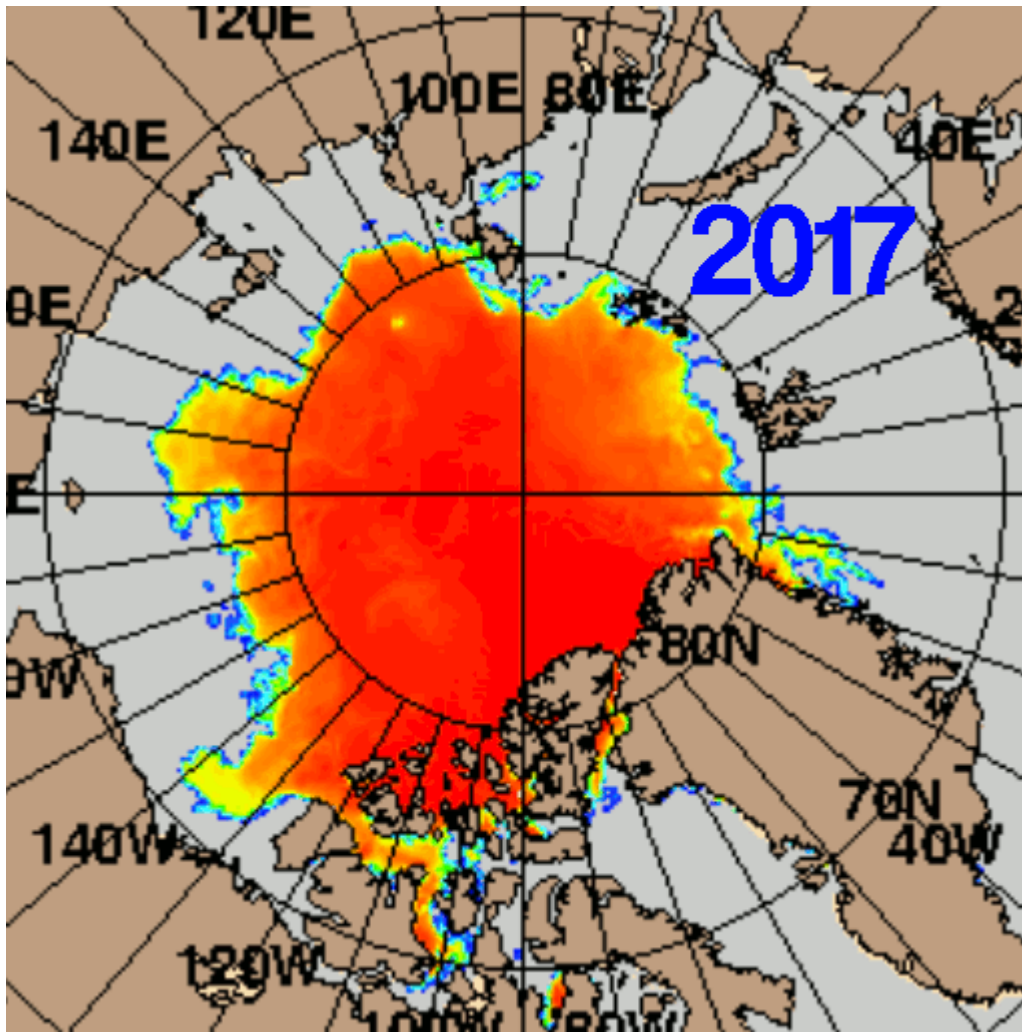


## La forte espansione del ghiaccio artico negli ultimi cinque anni

Di Tony Heller – 08.09.2017

La notizia che non leggerete mai è che c'è stata una massiccia espansione del ghiaccio artico negli ultimi cinque anni nel minimo estivo, come evidenziato nelle due immagini sotto tra il 2012 e il 2017.



[2012](#)

[2017](#)

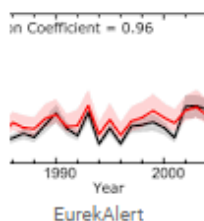
Infatti gli scienziati del clima e della stampa di parte sono troppo impegnati a commettere e commentare le loro bugie al pubblico per coprire questo argomento per loro troppo scomodo.



### **Melting** permafrost in the **Arctic** is unlocking diseases and warping ...

Vox - Sep 6, 2017

On average, **Arctic** sea **ice** extent is shrinking every summer. The Greenland **ice** sheet is becoming unstable. But perhaps most disturbing are ...



### Unraveling a major cause of sea **ice** retreat in the **Arctic** Ocean

Science Daily - Sep 6, 2017

Quantitative analysis has evidenced the acceleration system of **melting ice**: dark water surfaces absorb more heat than white **ice** surfaces, thus ...



### **Arctic** Voyage Shows Global Warming Impact

U.S. News & World Report - Aug 13, 2017

**Arctic** voyage finds global warming impact on historic Northwest ... Experts predict that the impact of **melting** sea **ice** will be felt across the ...

Science Says: Fast-**melting Arctic** sign of bad global warming

The Recorder - Aug 14, 2017

[View all](#)



### Tanker Crosses **Arctic** Without Icebreaker for First Time Due to ...

EcoWatch - Aug 25, 2017

... **Arctic** Without Icebreaker for First Time Due to Rapid **Melting** of Sea **Ice** ... Sailors used to only set sail when the **ice** was thin in the summer. ... have significantly thawed **Arctic ice**, and now Sovcomflot believes it could ...

Tanker becomes first to cross **Arctic** without icebreaker

Highly Cited - CNNMoney - Aug 24, 2017

[View all](#)



### Cornell researcher: **Melting Arctic** helped make monster Houston ...

Albany Times Union - Aug 31, 2017

He said the loss of **Arctic** sea **ice** is weakening high-altitude jet stream winds, which makes it more likely that powerful storms like Harvey can ...

Perchè non dicono come realmente stanno le cose?

Come al solito fare cherry picking è un'arte molto di moda negli ultimi anni... evidentemente nella loro scienza forzata qualcosa continua a non funzionare come vorrebbero. □

Fonte: [Real Climate Science](#)

Enzo

Attività Solare