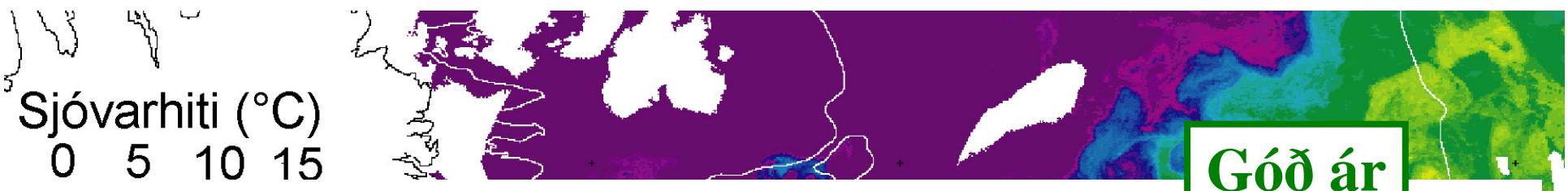


Góð og ring ár á Landgrunninum - týdningurin hjá umhvørvinum

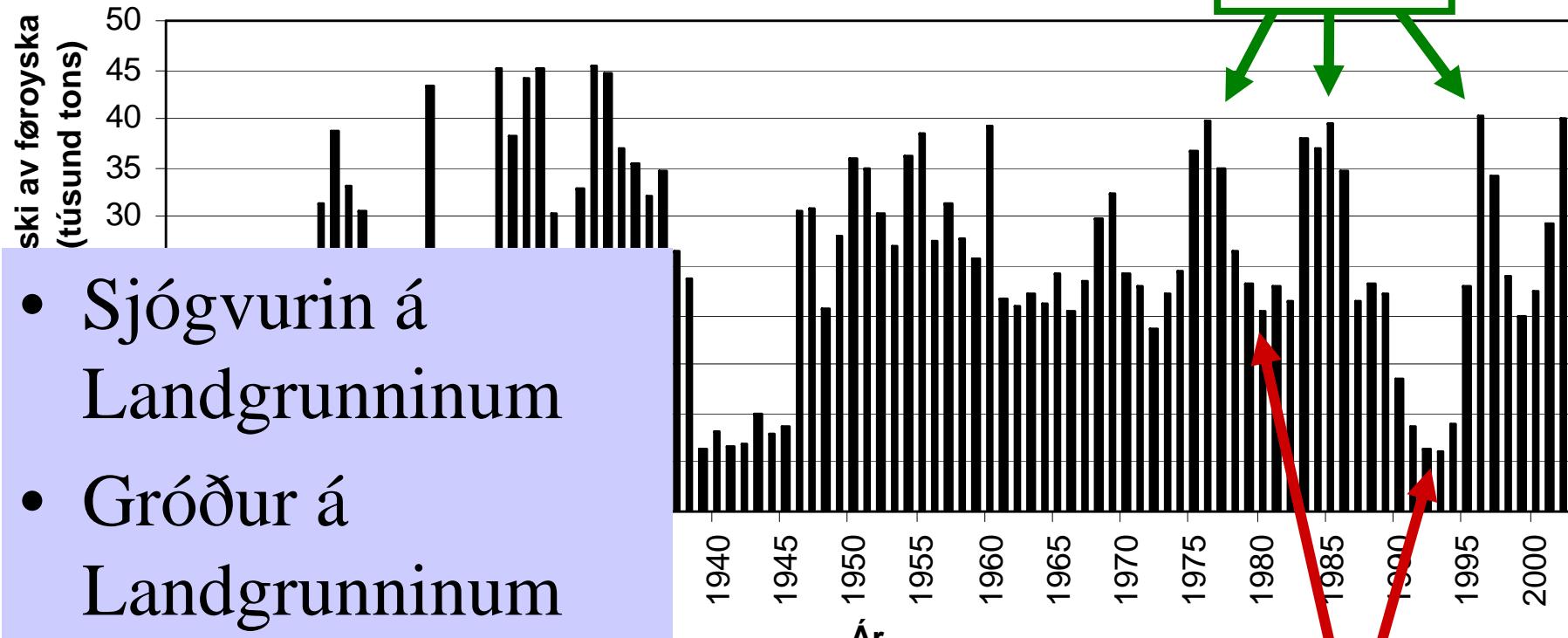
Karin Margretha H. Larsen

Havfrøðingur, PhD



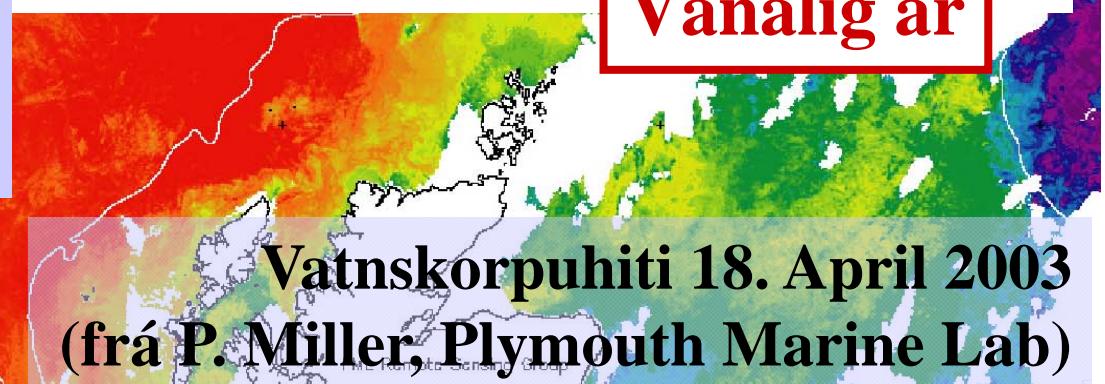


Góð ár

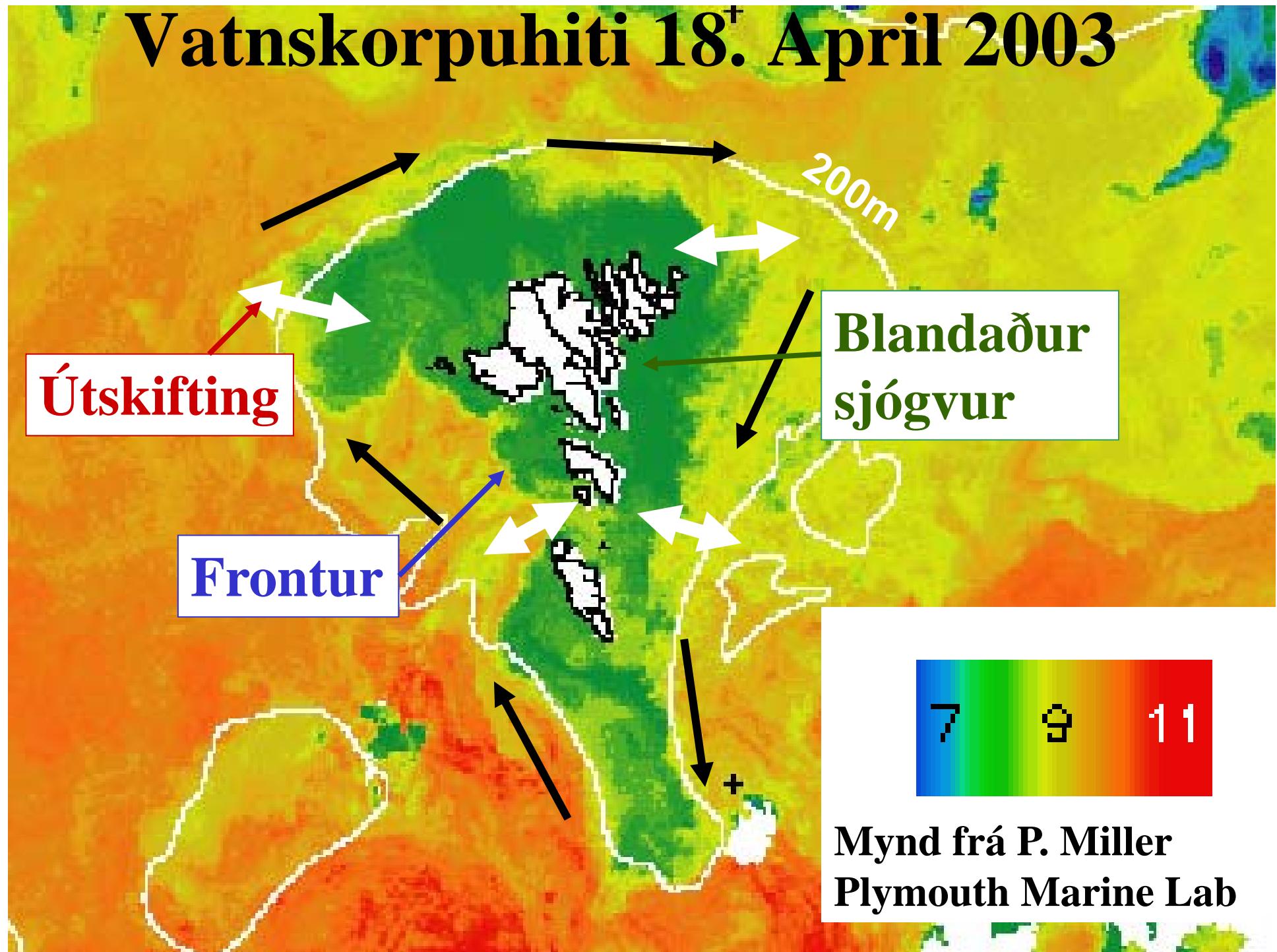


- Sjógvurin á Landgrunninum
- Gróður á Landgrunninum
- Model útrokningar
- Útskifting

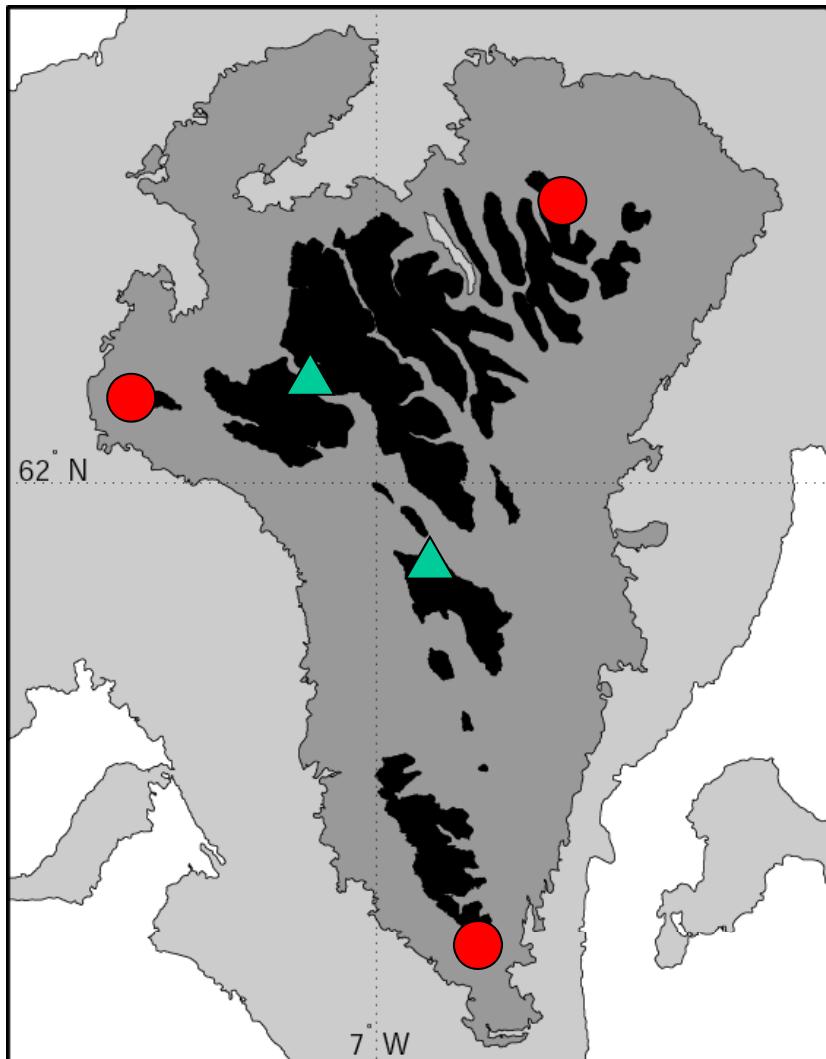
Vánalig ár



Vatnskorpuhiti 18th April 2003



Hitamátingar á Landgrunninum



2 fastar støðir:

- Oyrargjógv
- Skopun

3 fyribils støðir:

- Eiðsvík
- Mykines
- Sumba

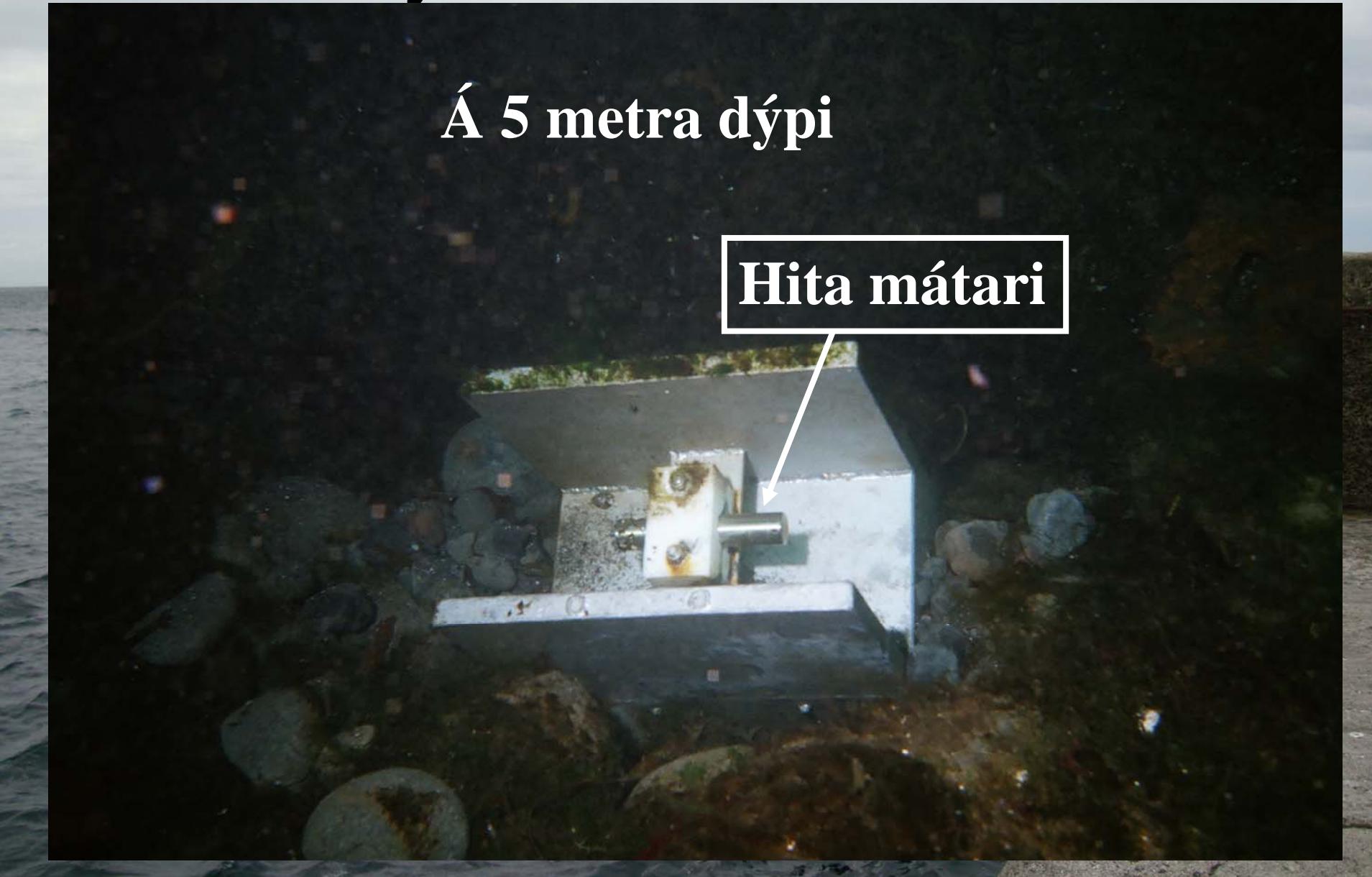


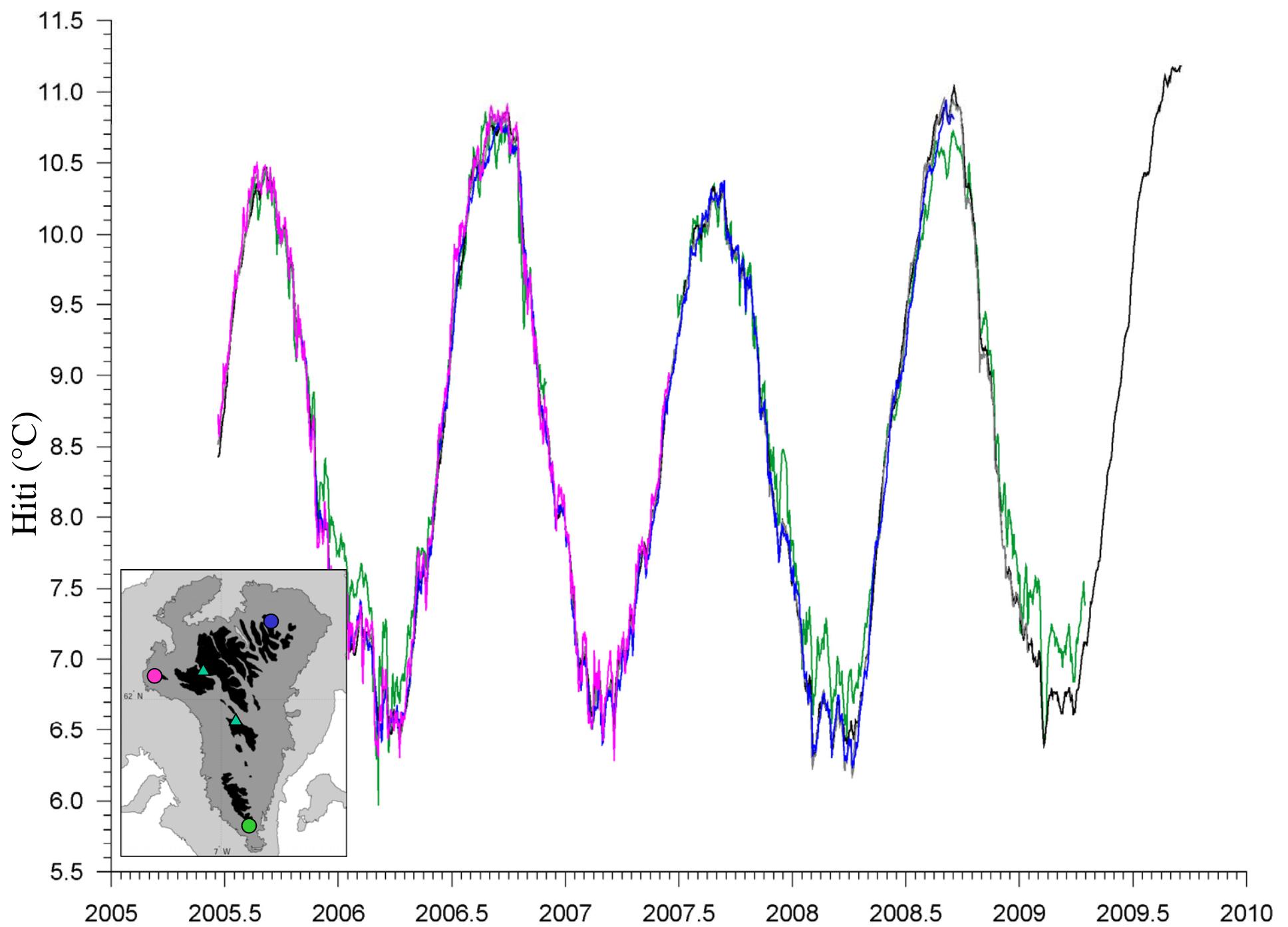
Við Oyrargjógv

Fyribilsstøð í Sumba

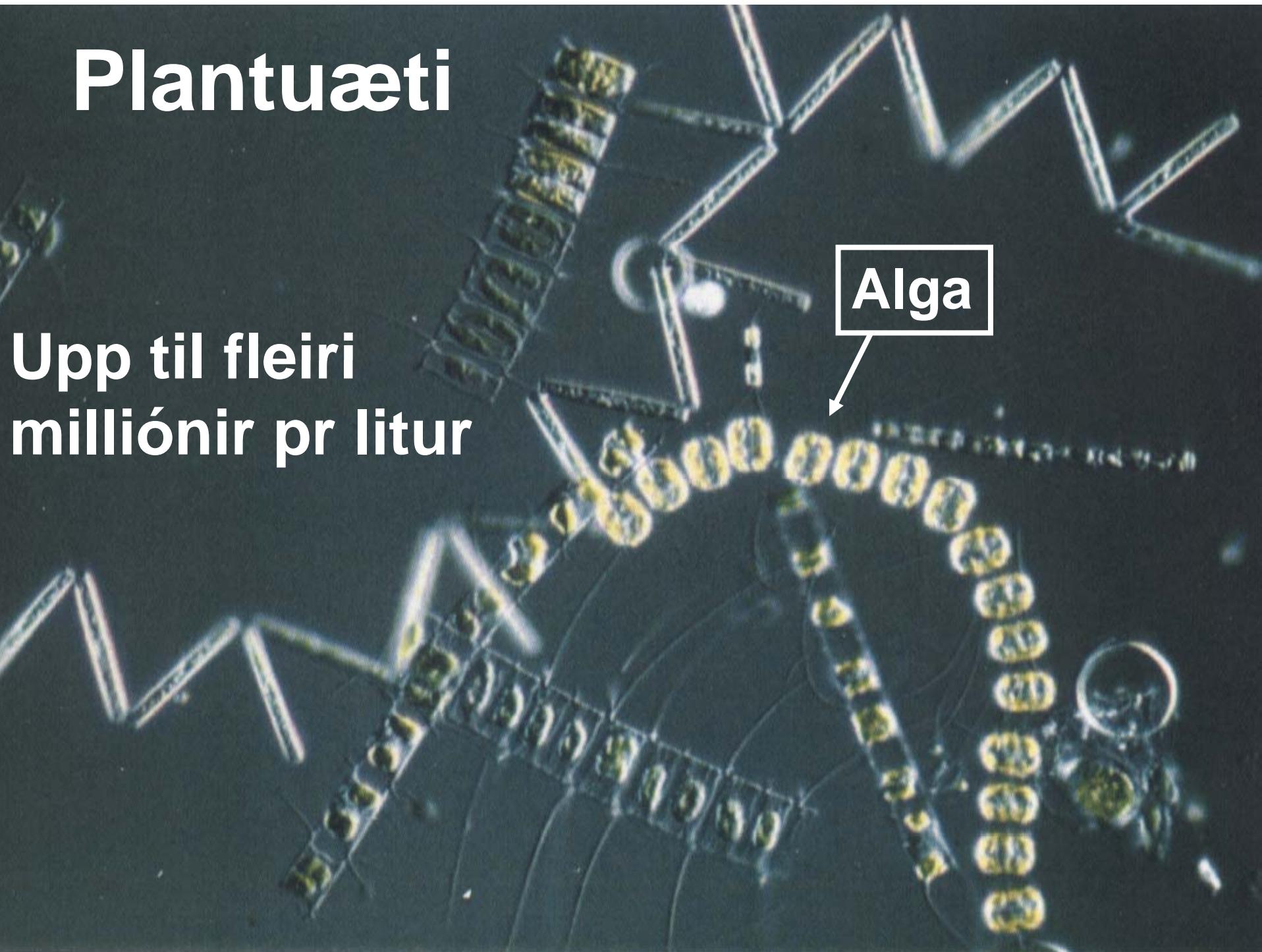
Á 5 metra dýpi

Hitamátari



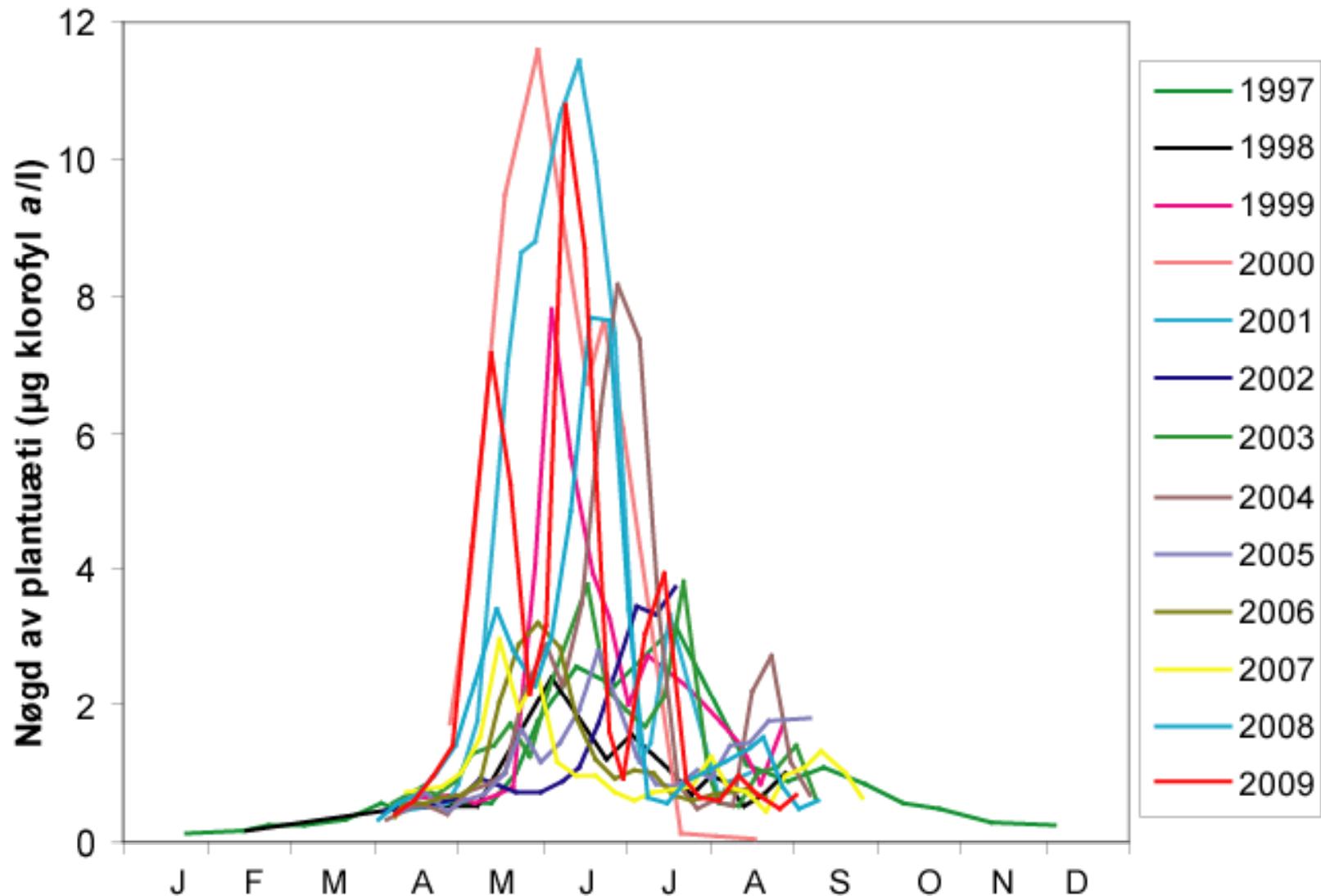


Plantuæti

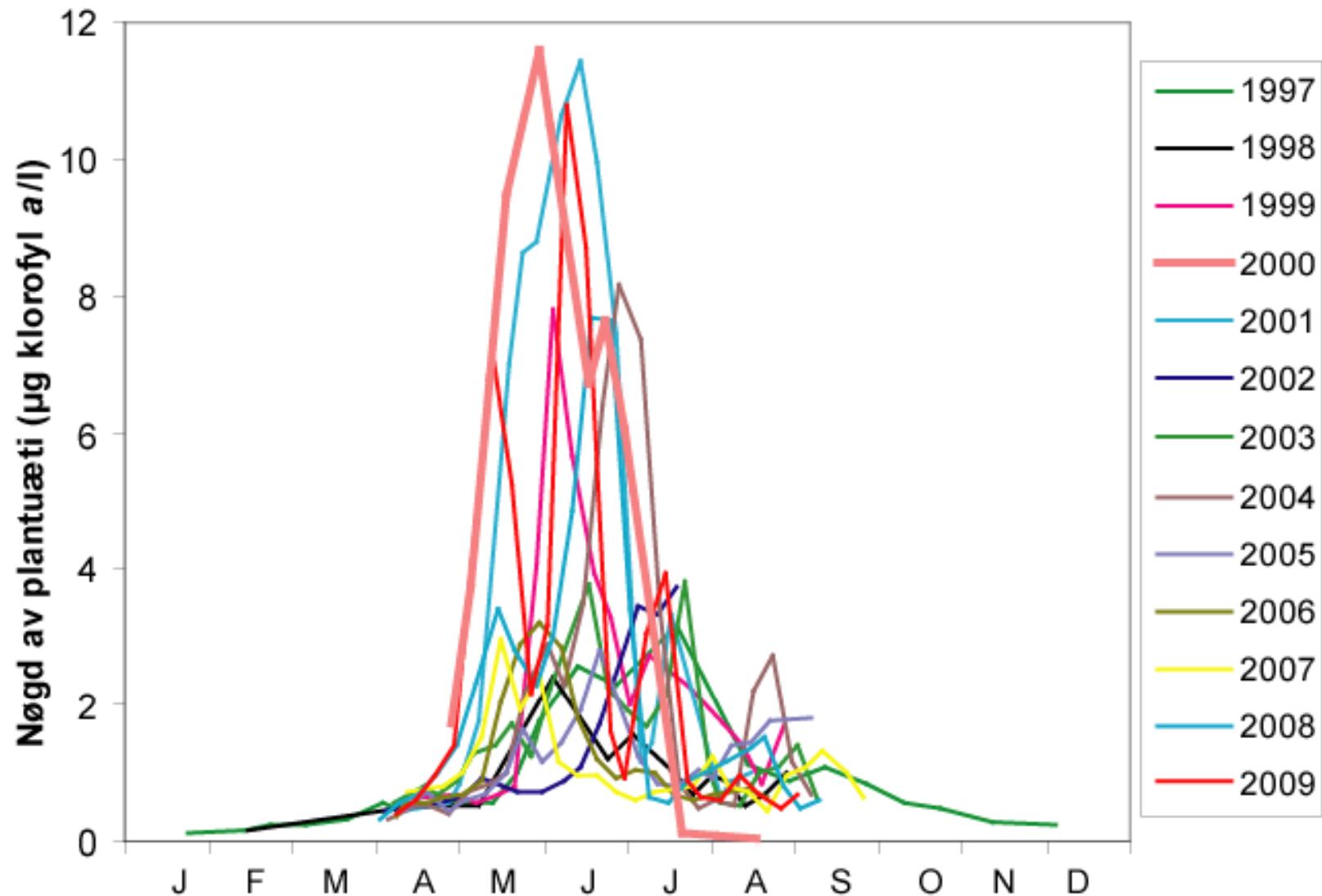


Upp til fleiri
milliónir pr litur

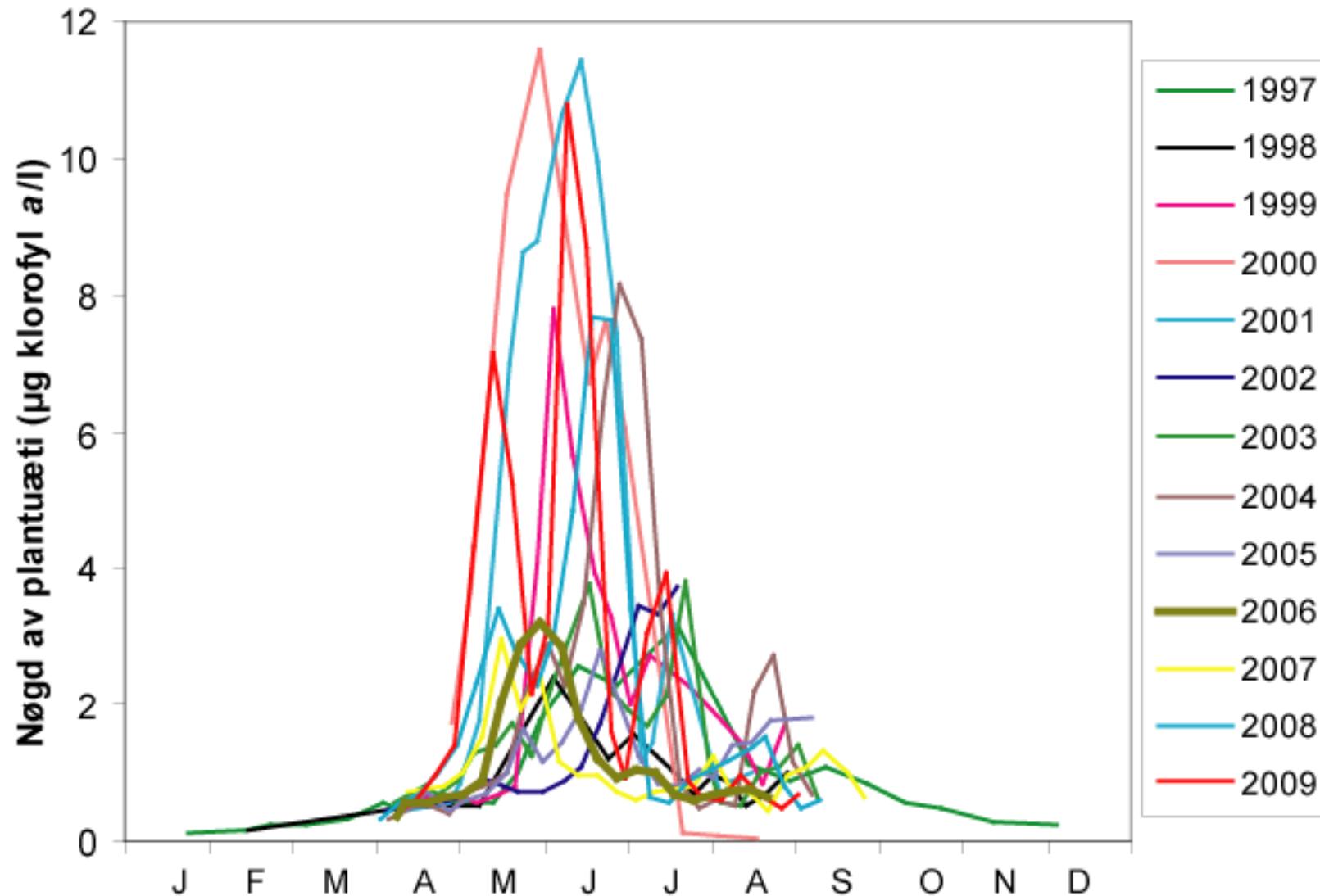
Gróður á Landgrunninum 1997 - 2009



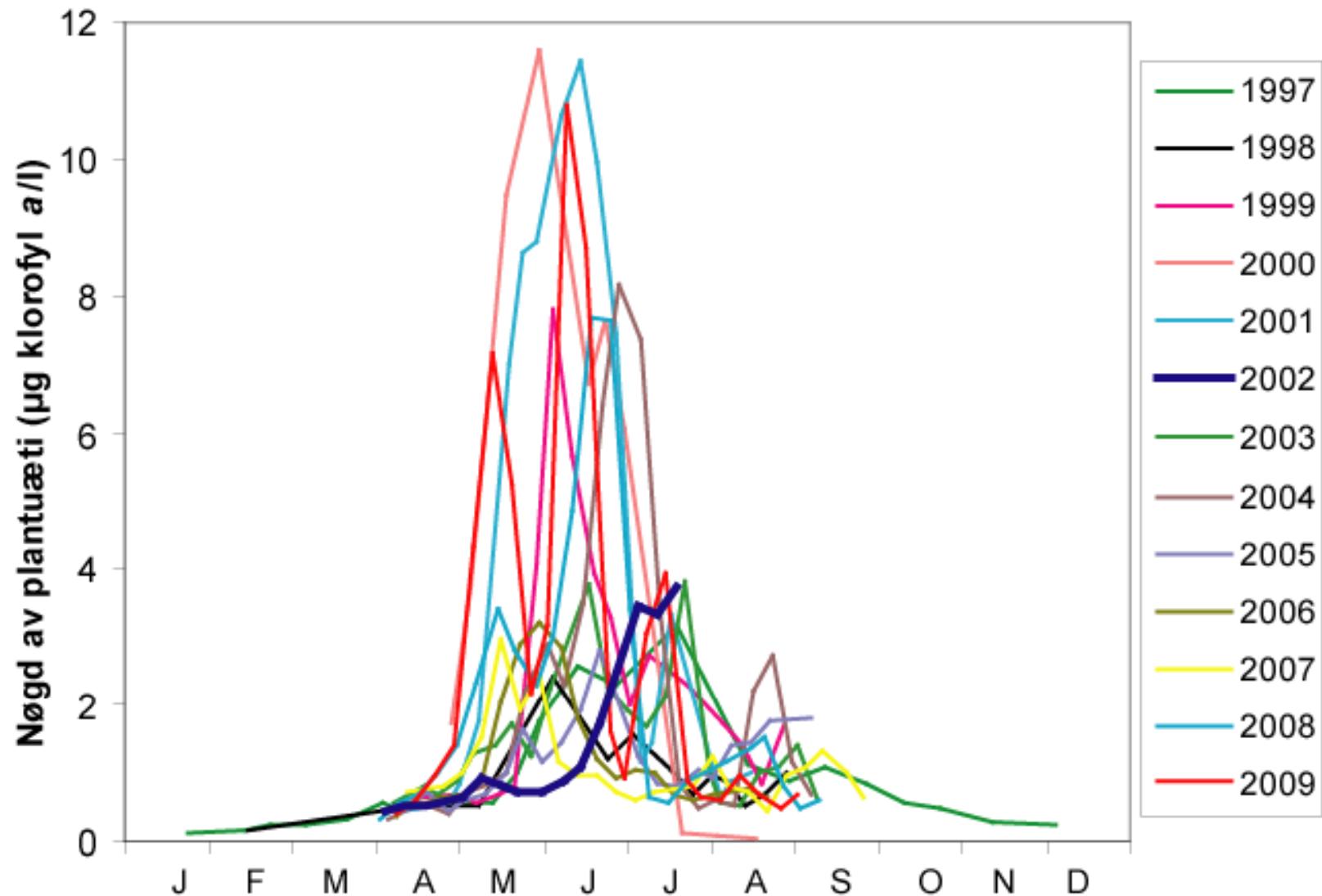
Gróðurin 2000 – eitt gott ár



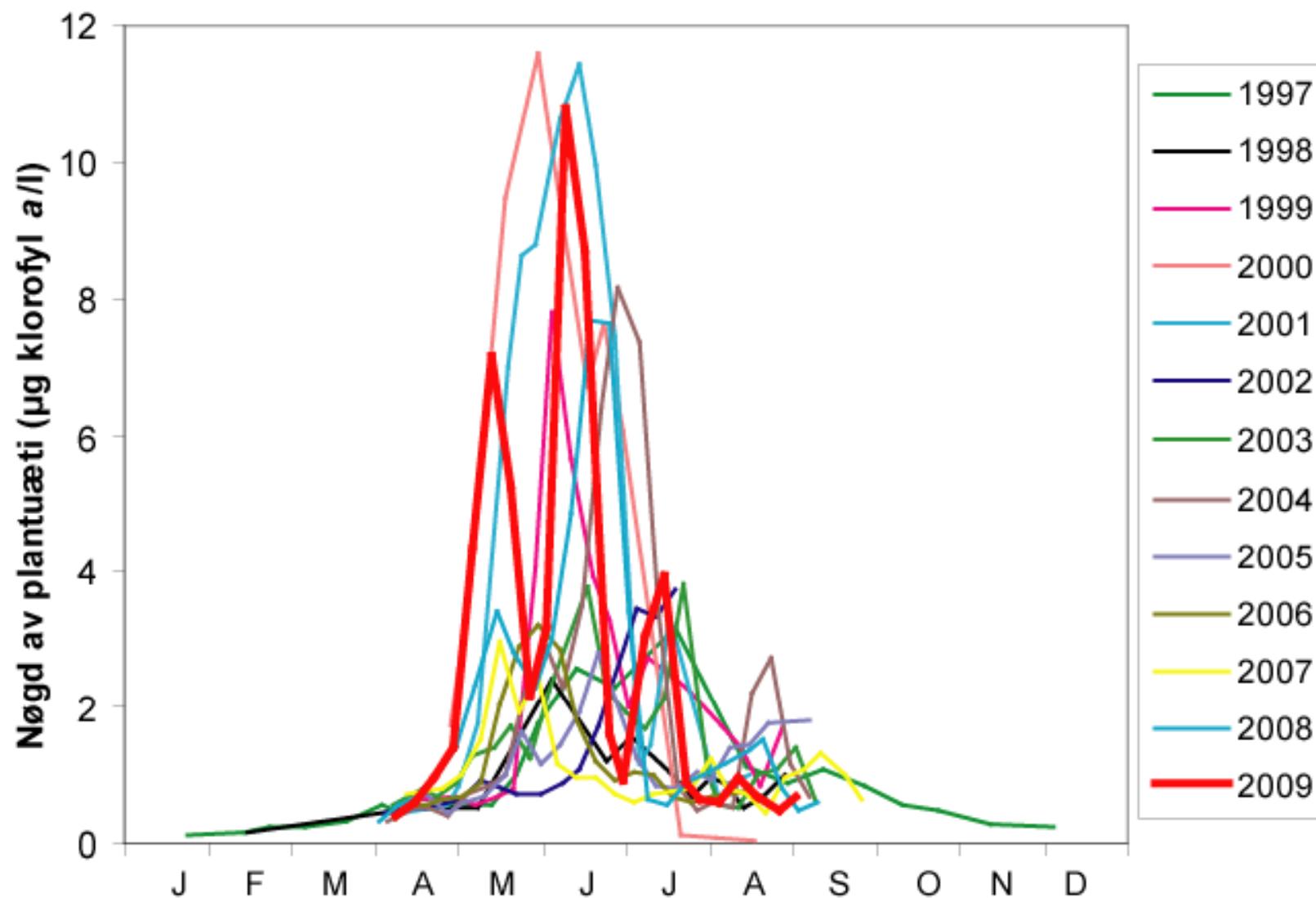
Gróðurin 2006 – eitt miðal ár



Gróðurin 2002 – eitt vánaligt ár



Gróðurin 2009

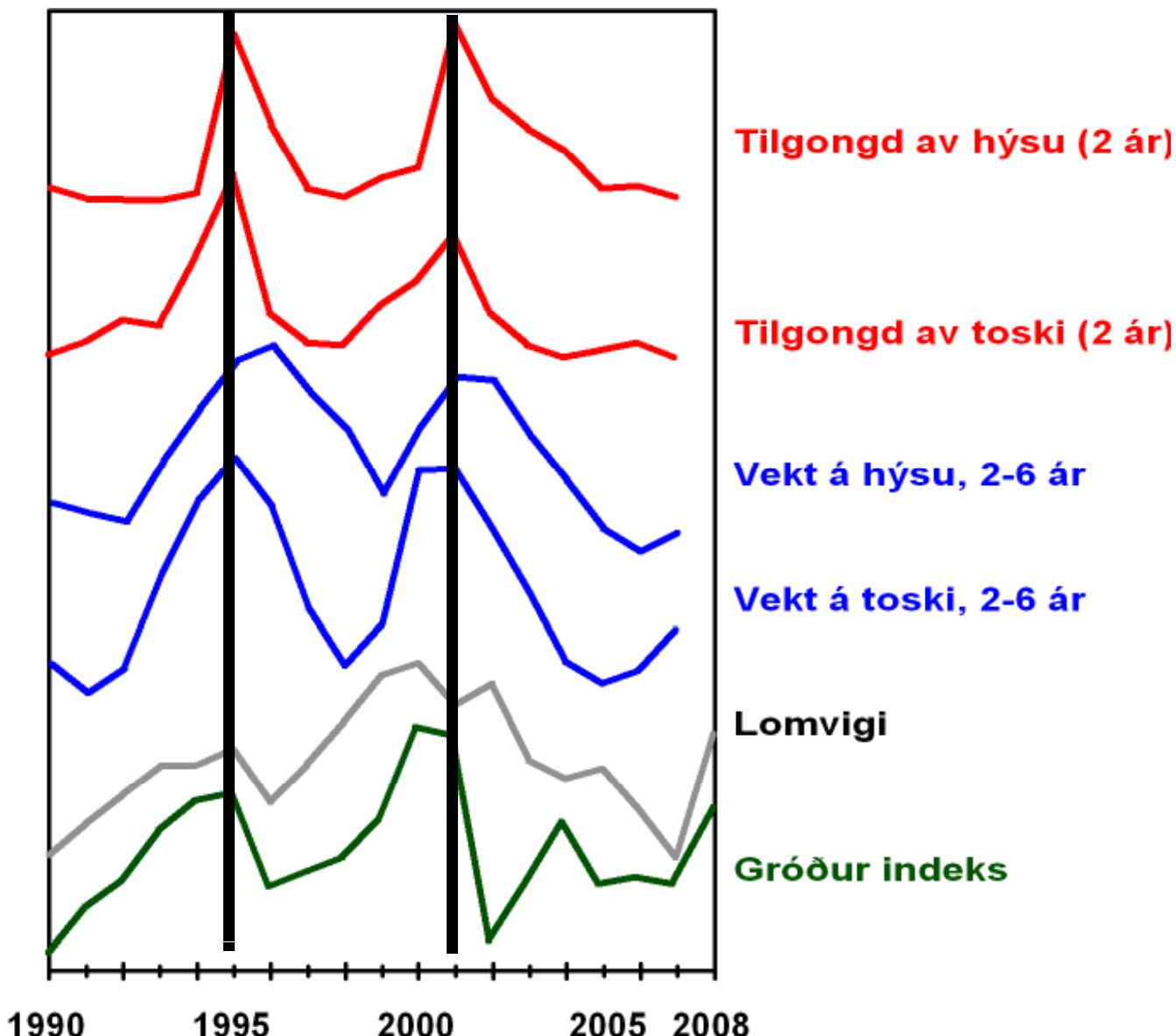


Gróður vísatla

Apríl - Juni, 1990-2008



Gróður, lomvigi, toskur & hýsa



Hvat ávirkar gróðurin ?



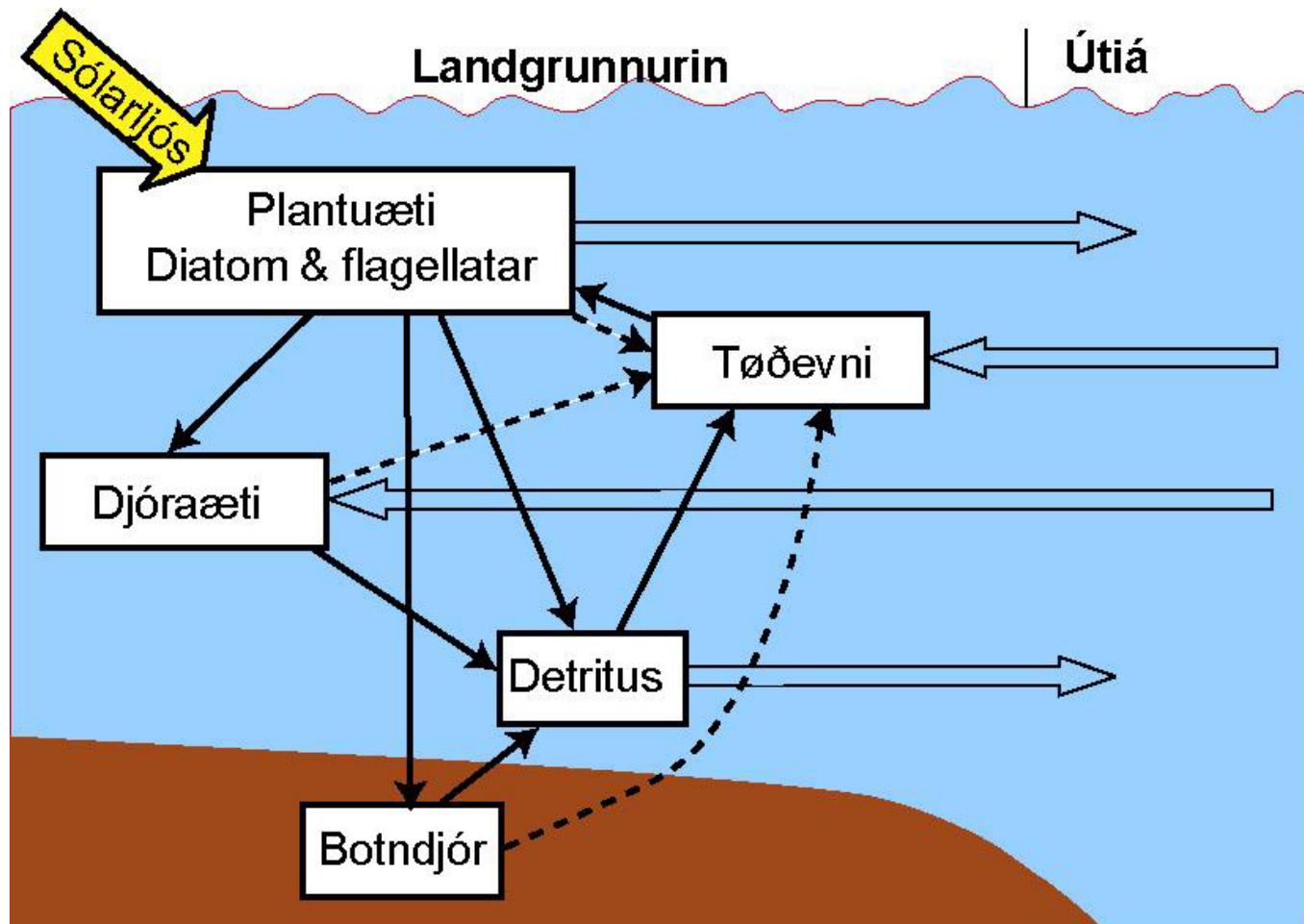
Bit frá djóraæti (Calanus)?



Mynd frá P. Miller
Plymouth Marine Lab

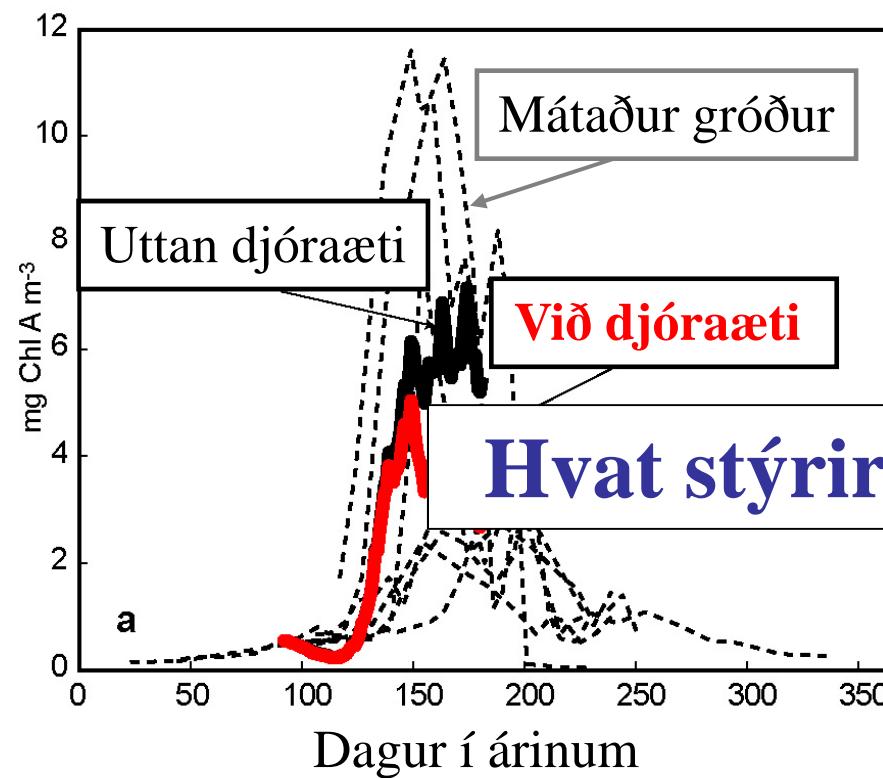
200m

Vistfrøðiligt model

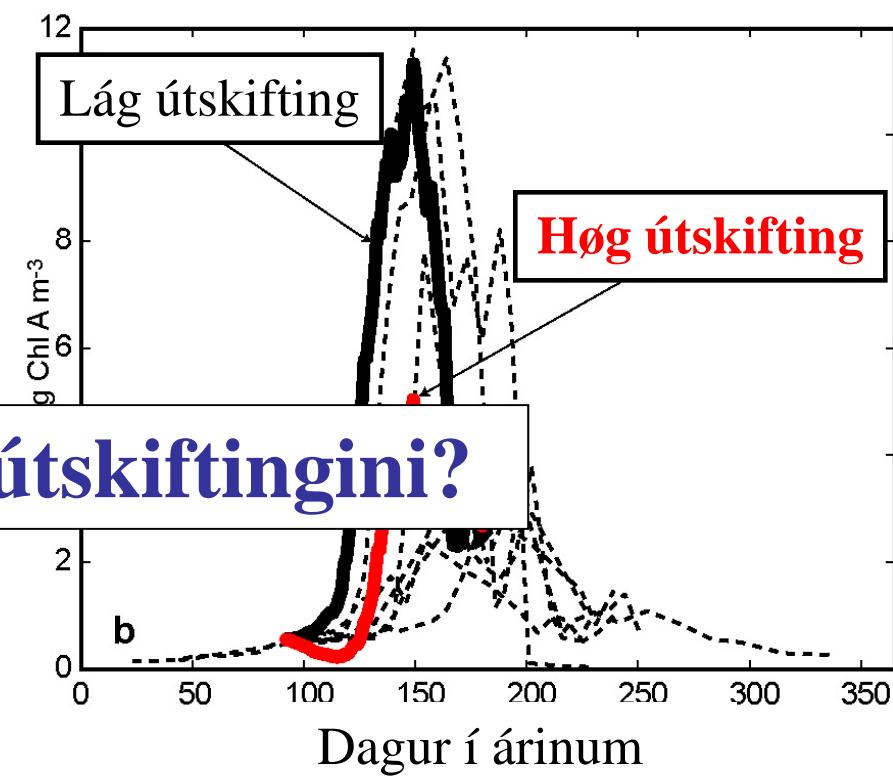


Úrslit frá modelli

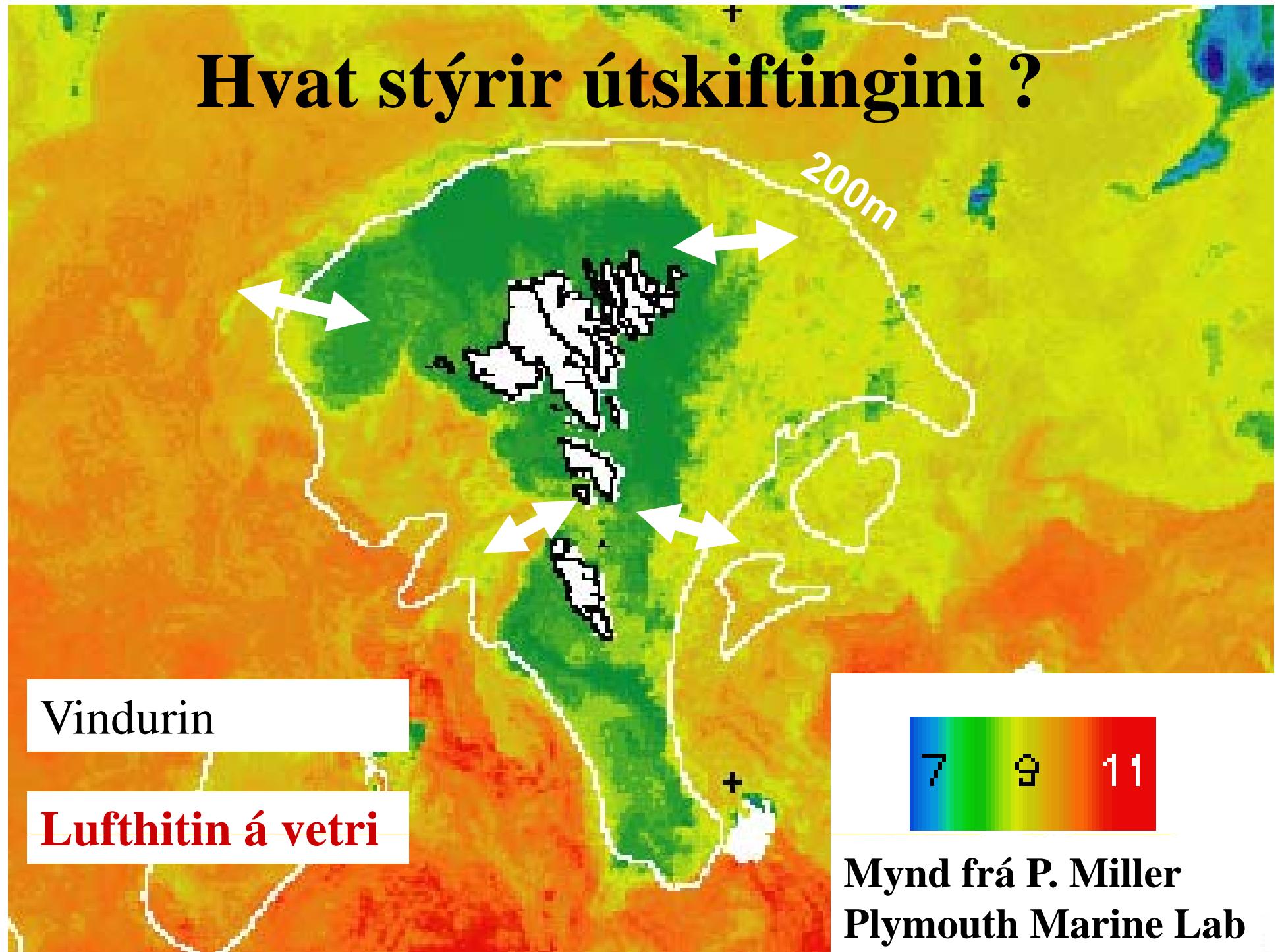
Skiftandi bit

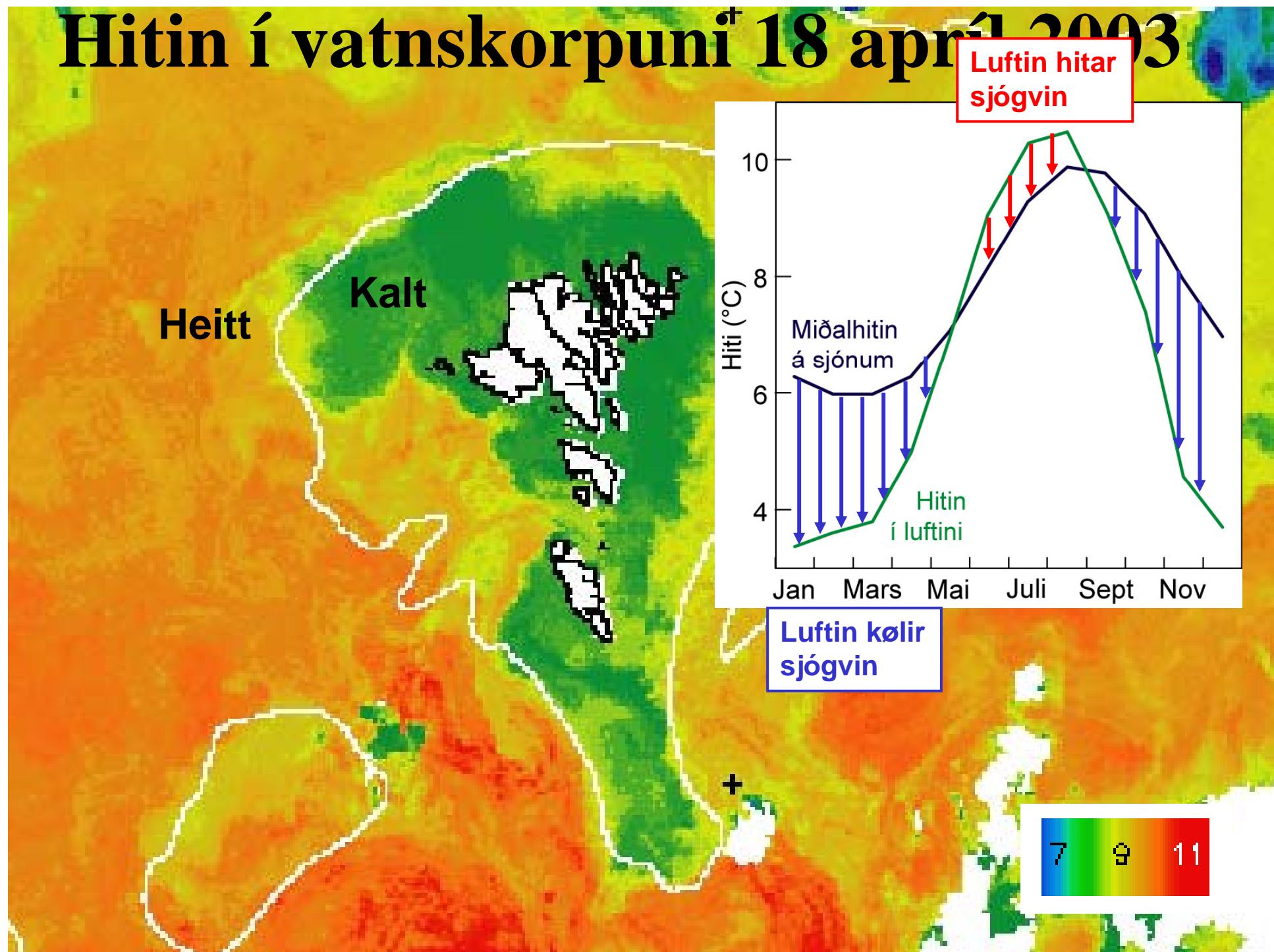


Skiftandi útskifting

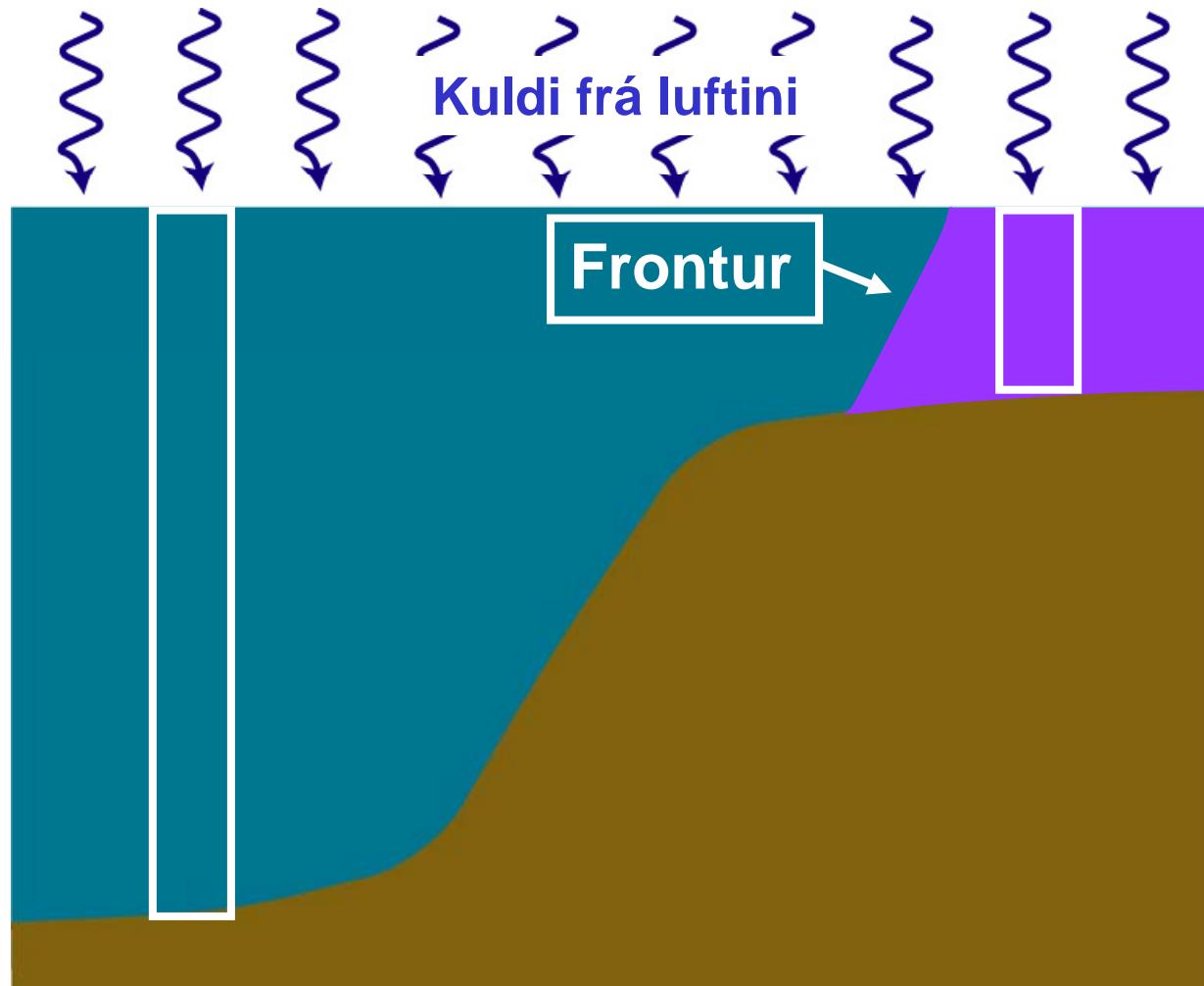


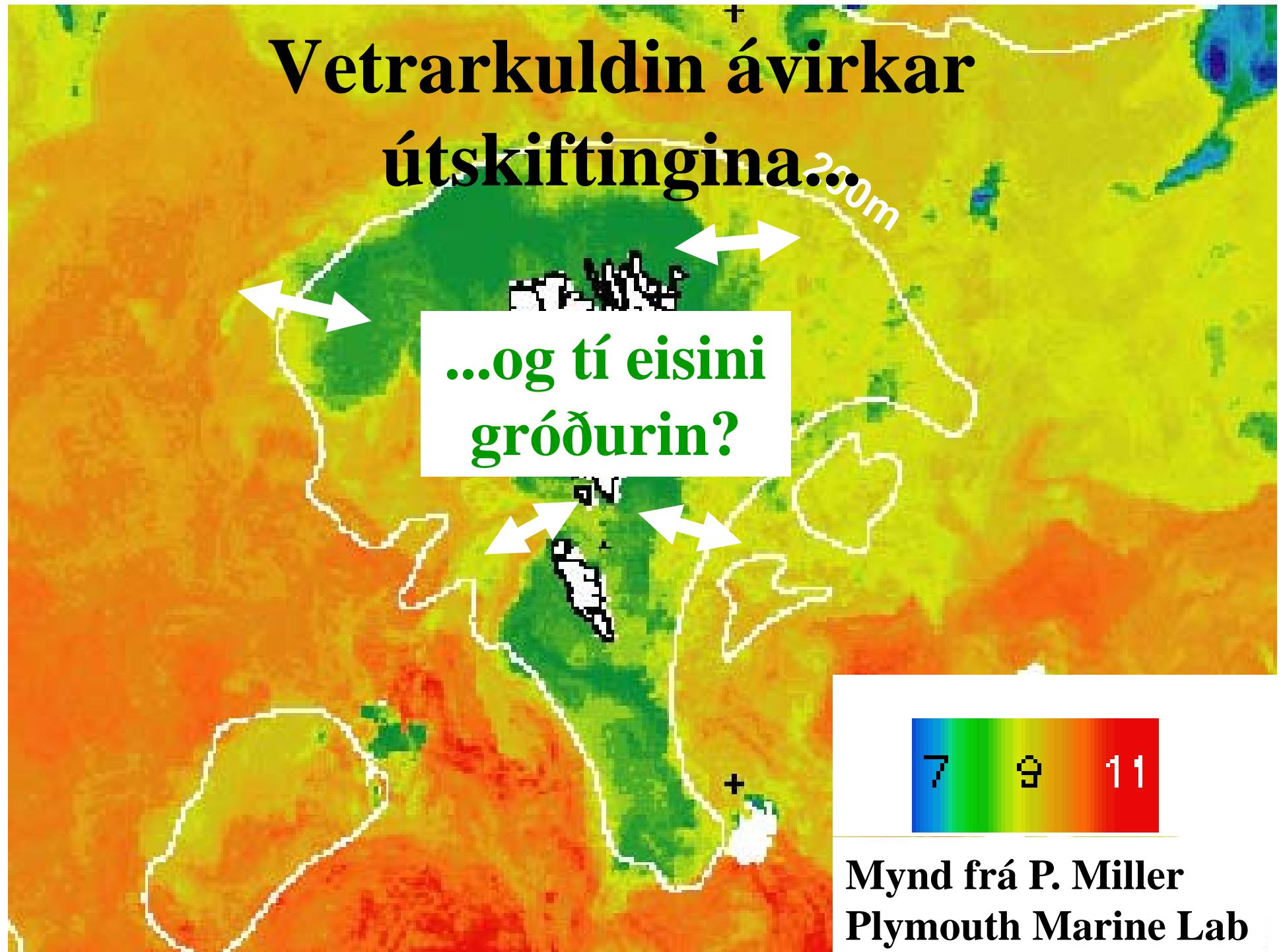
Hvat stýrir útskiftingini ?



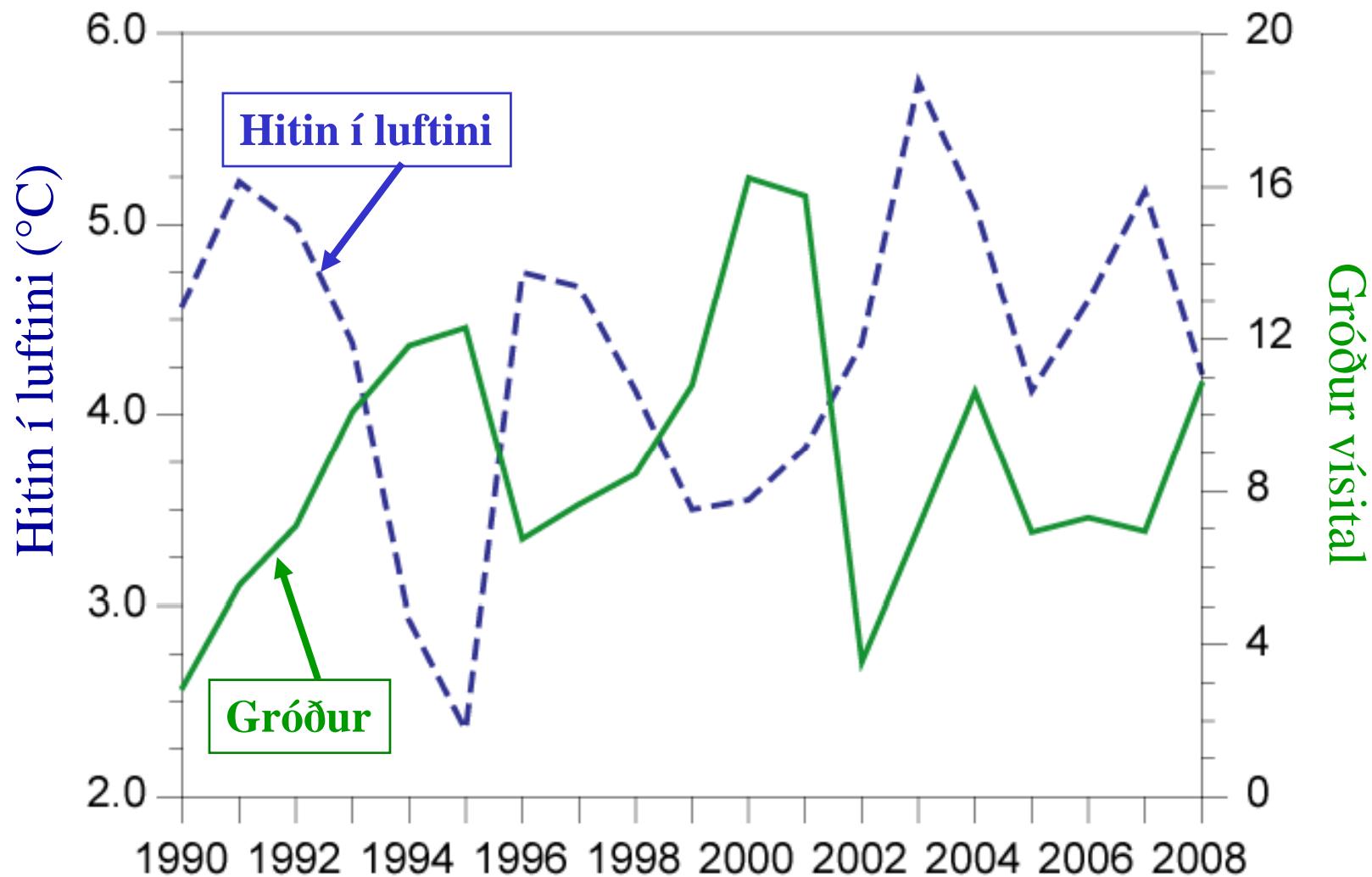


Luftin kólir skjótari á grunnum vatni enn á djúpum



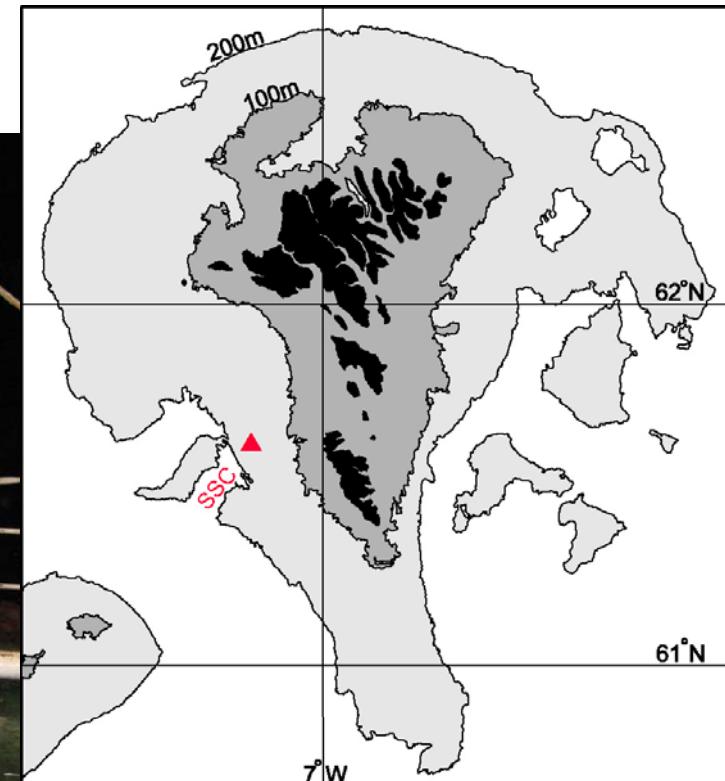


Hitin í luftini (Januar-Apríl) og gróður vísatil

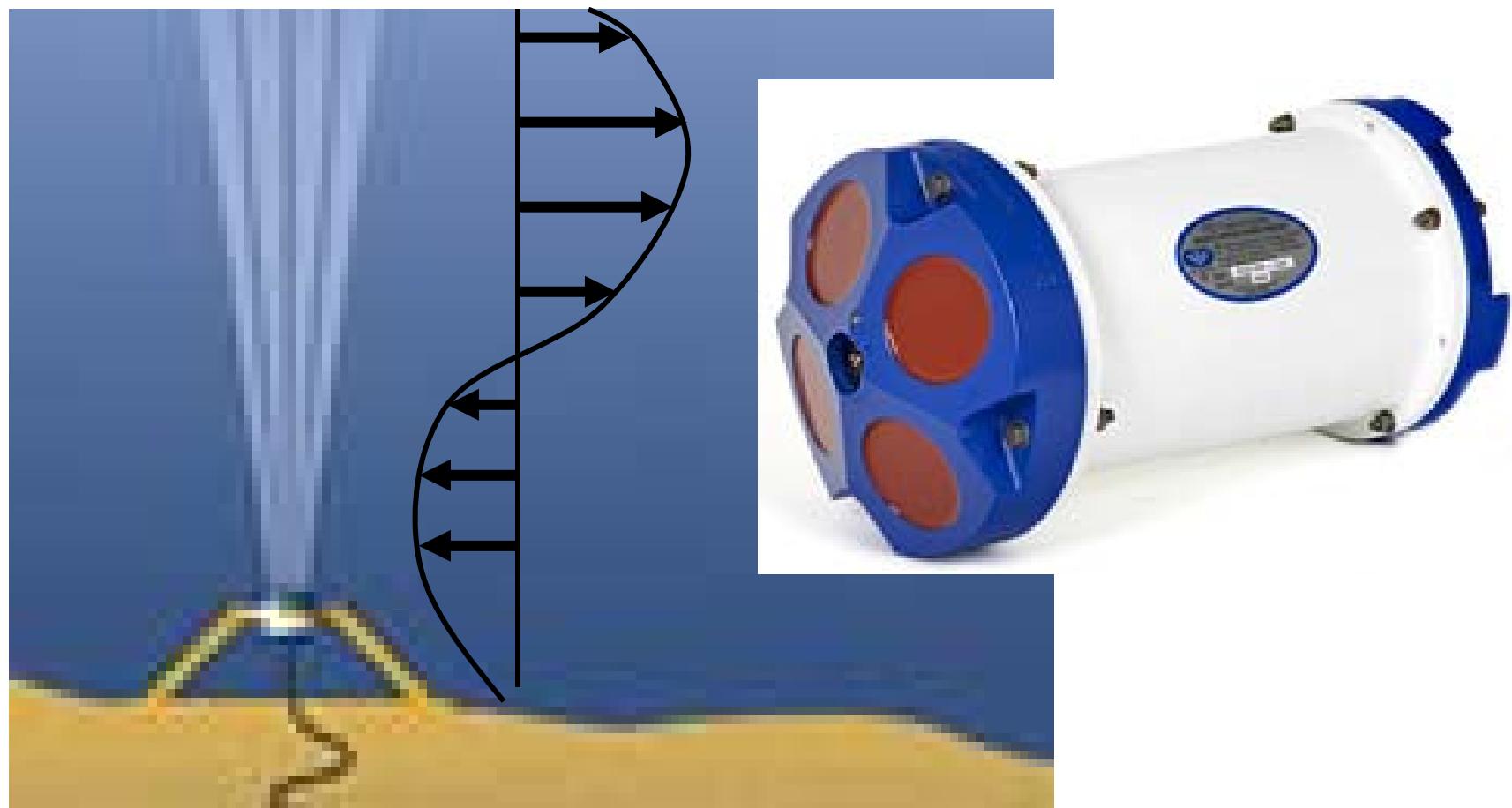


Mátingar av útskifting

Nýggj ramma – fíggja av FOIB

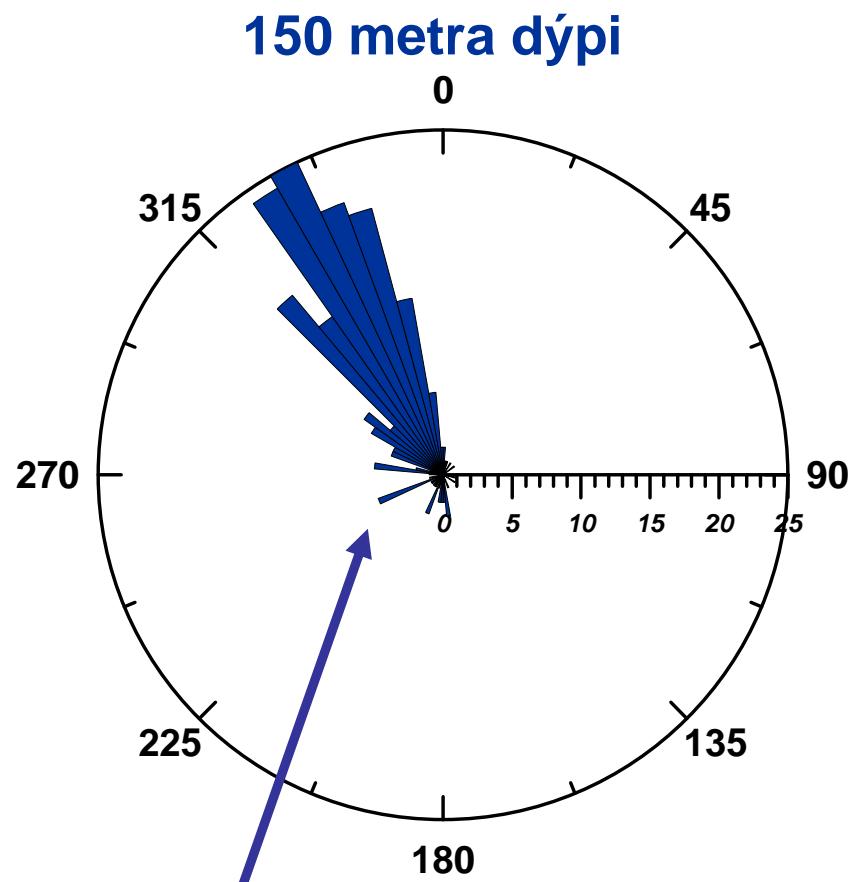


Streymmátingar

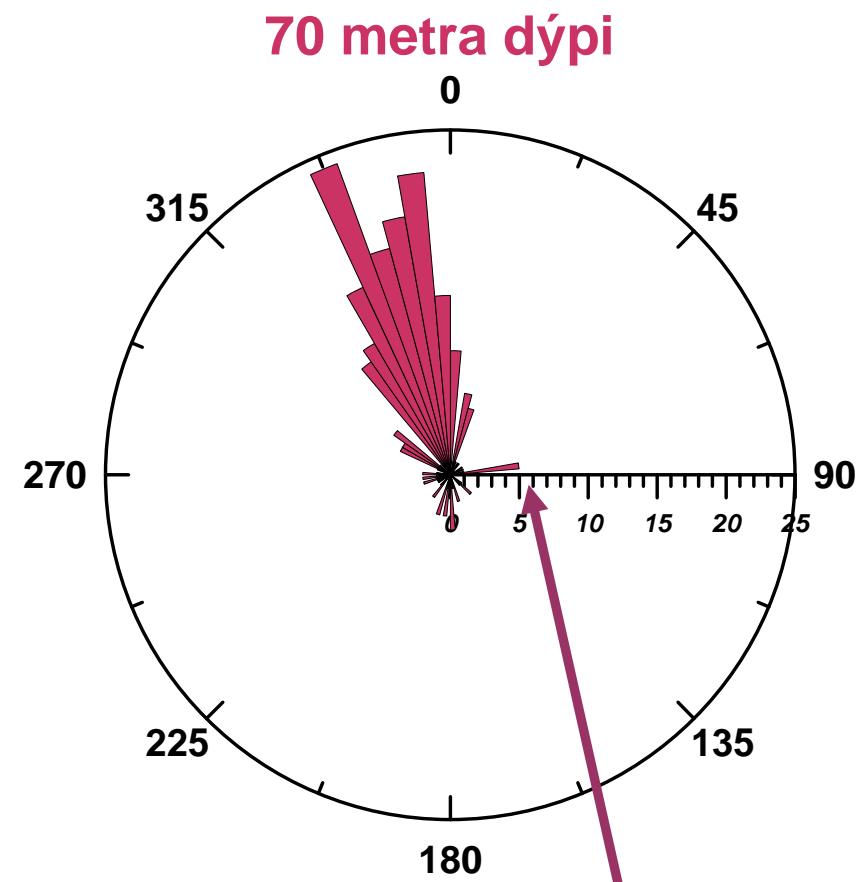


Dagligur miðal streymrætningur

(fyribils úrslit fyrir 211 dagar)



Rák út av Landgrunninum



Rák inn á Landgrunnin



Takk fyri!

Mynd: Rógví Mouritsen