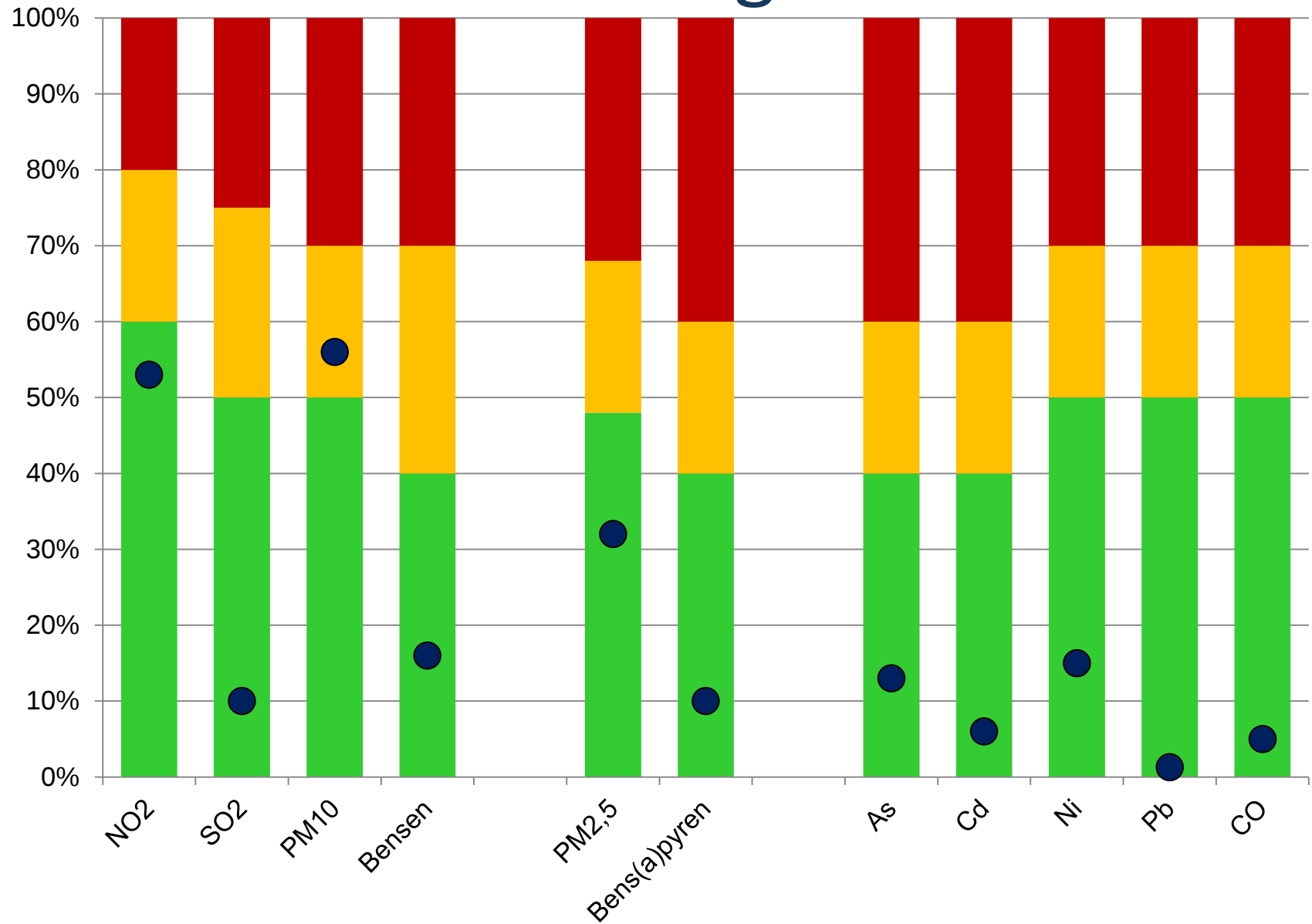


Luftkvalitet i Trelleborg

Svaveldioxid:	Minskande halter men högst i Sverige
Kvävedioxid:	Vid utvärderingströskeln
Partiklar:	Över utvärderingströskeln
Bensen, VOC:	Låga halter
Pb, As, Cd, Ni:	Låga halter
Koldioxid:	Låga halter

Översikt av Trelleborgsluften



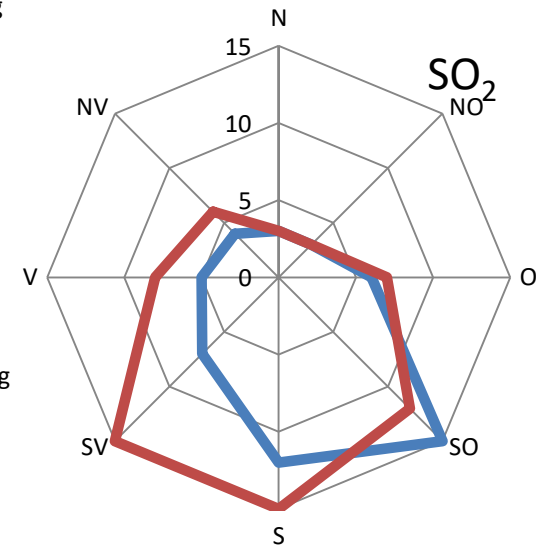
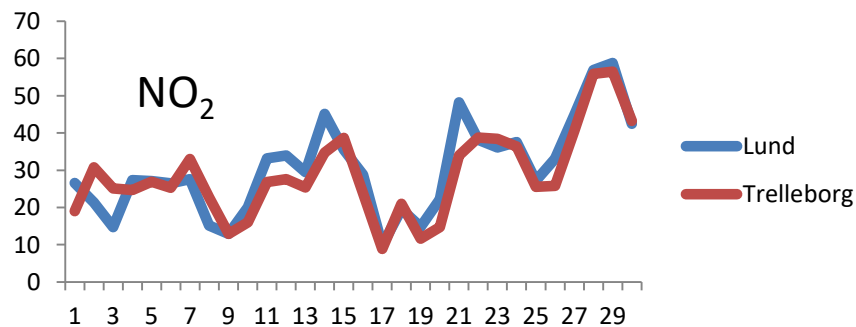
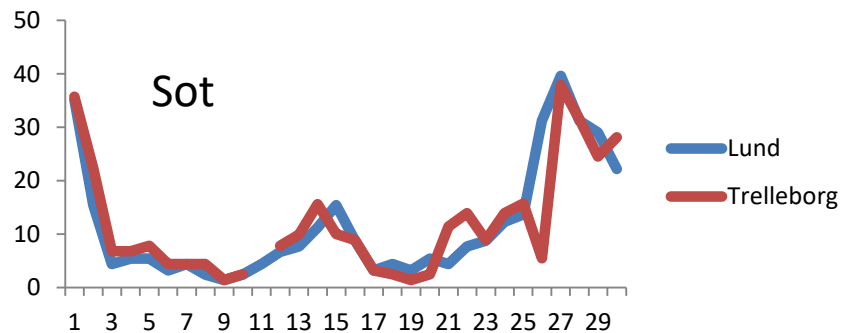
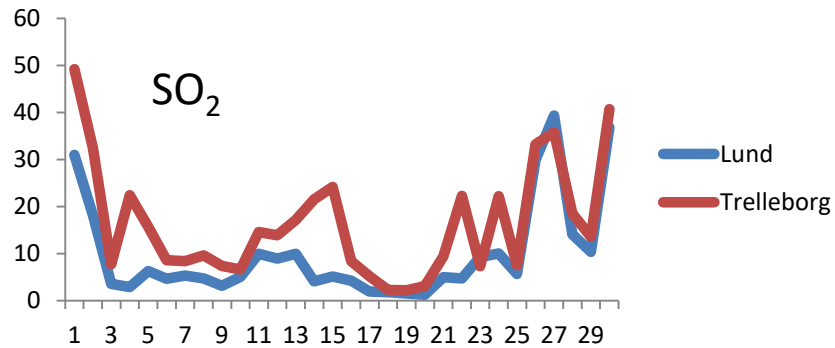
Himlen är ett helvete

Synpunkter på mätningar

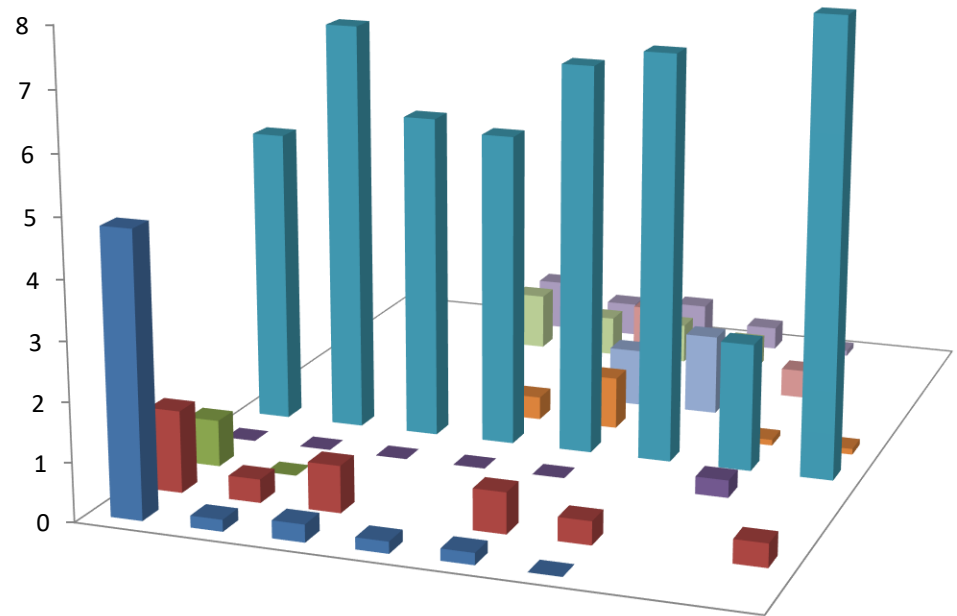
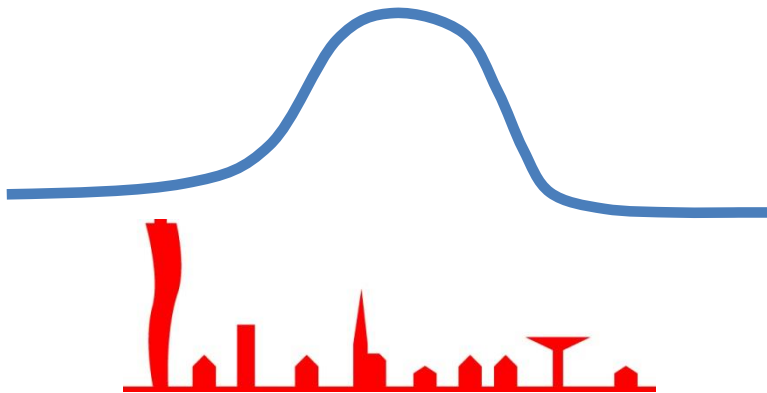
- Urbanmätningar sedan 1991
- Opsismätning under ett år
- Kontinuerliga Opsismätningar sedan 2016
- Punktkunskap för ytor
- Kontinuitet vs regler
- Mätdata gamla
- Platsen representativ
- Kostnad
- Allmänheten och politiker



Låna socker hos grannen

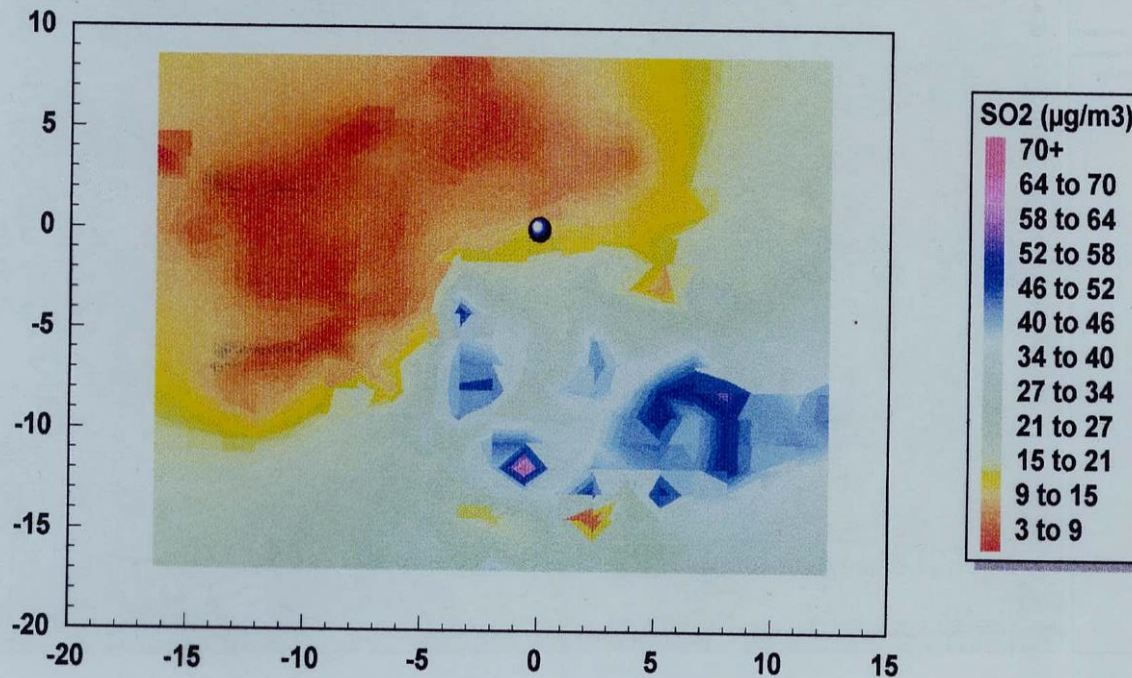


Trelleborg på Manhattan

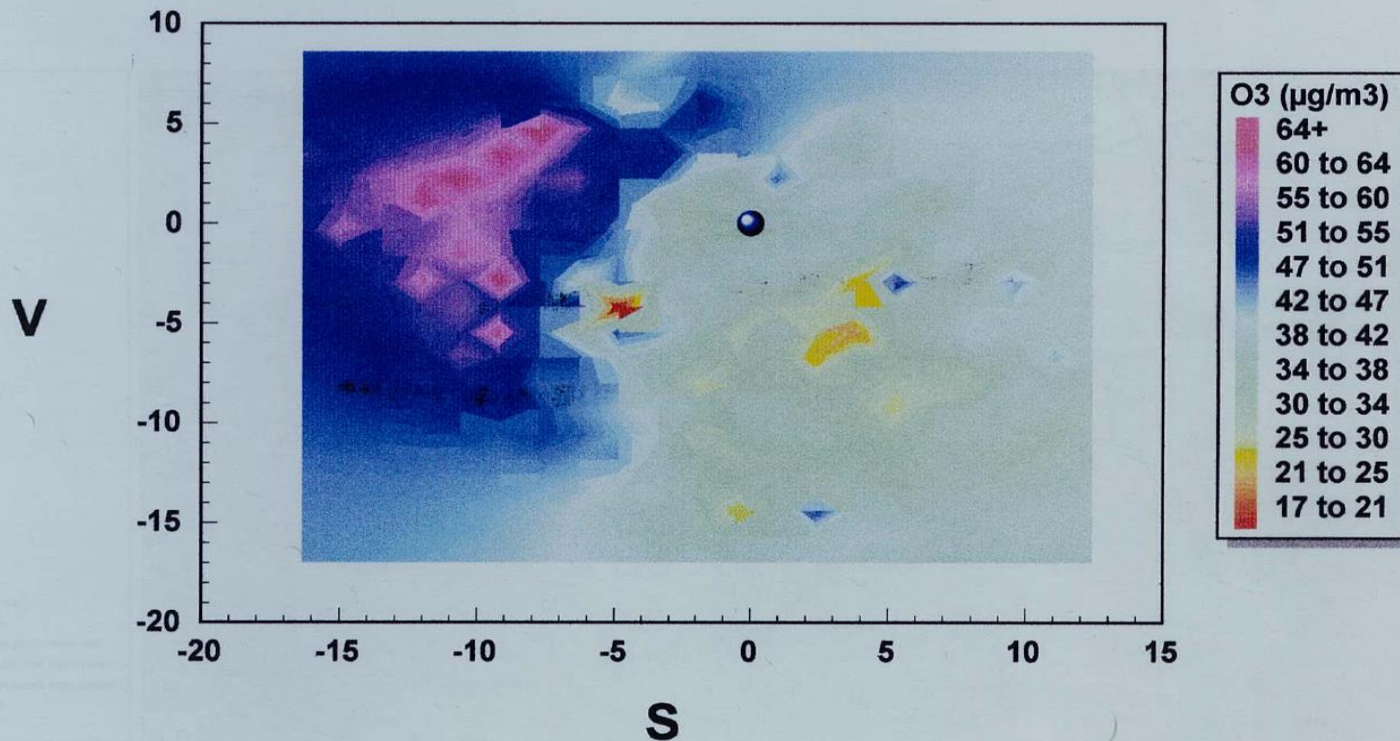


Multivariabel analys av föroreningar

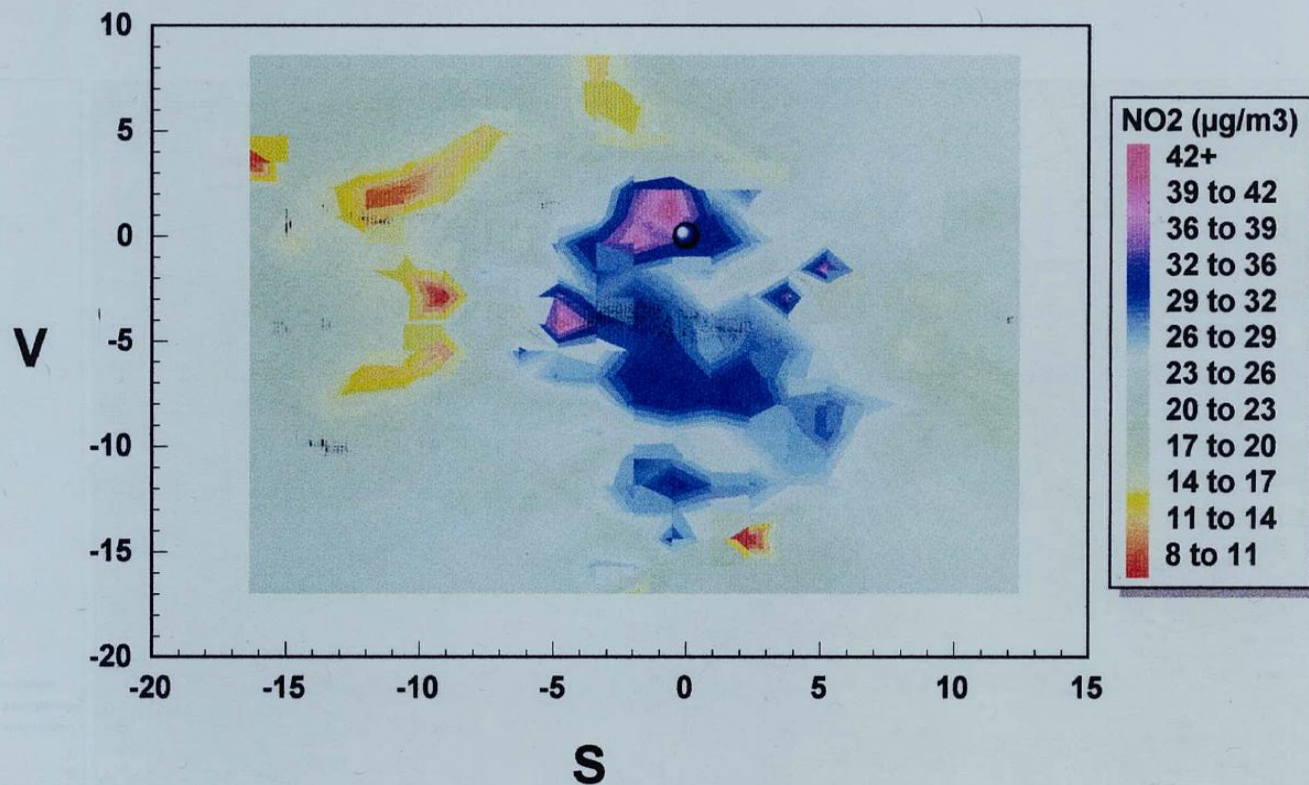
Svaveldioxidhalt som funktion av vindstyrka och riktning



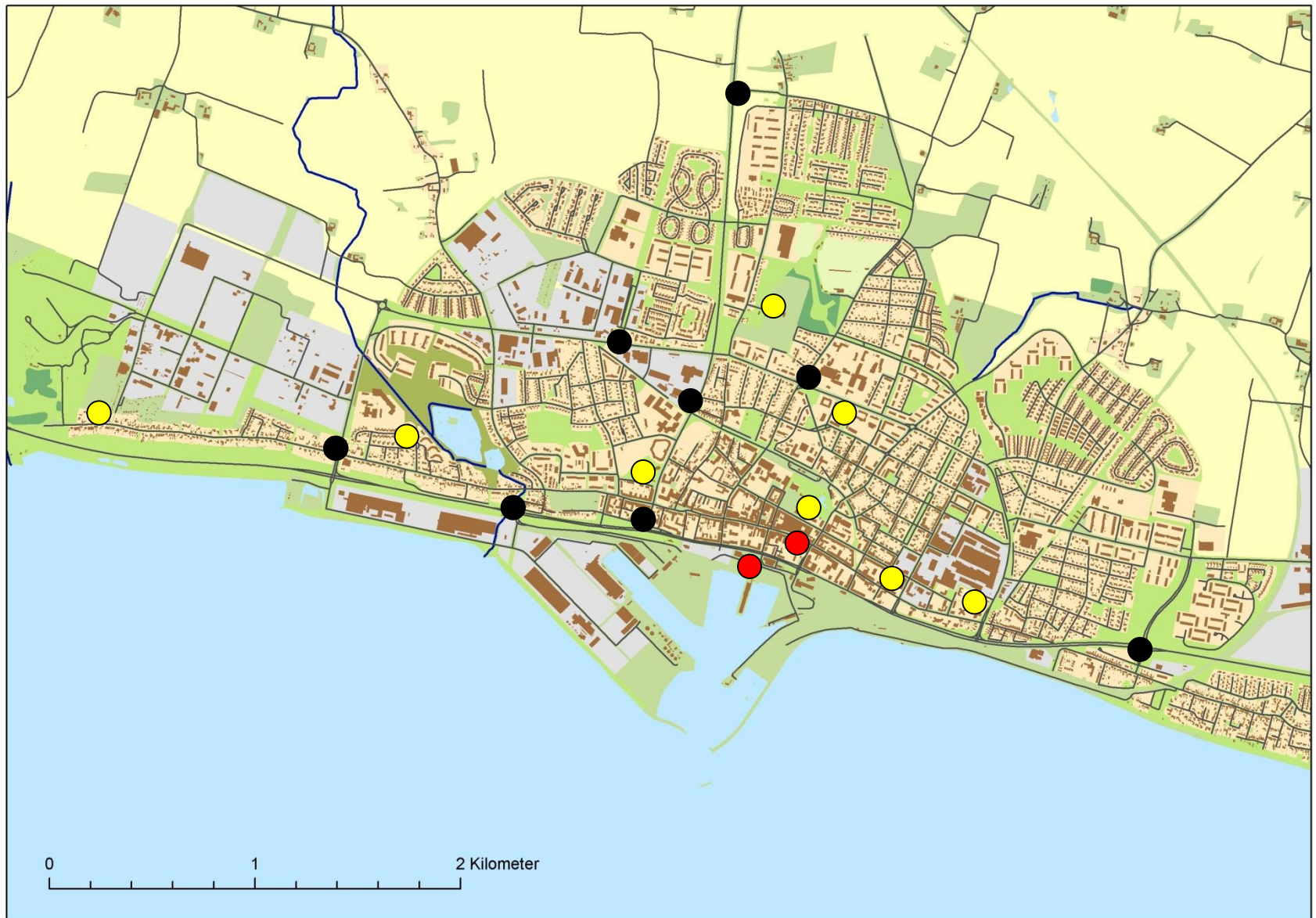
Ozonhalt som funktion av vindstyrka och riktning



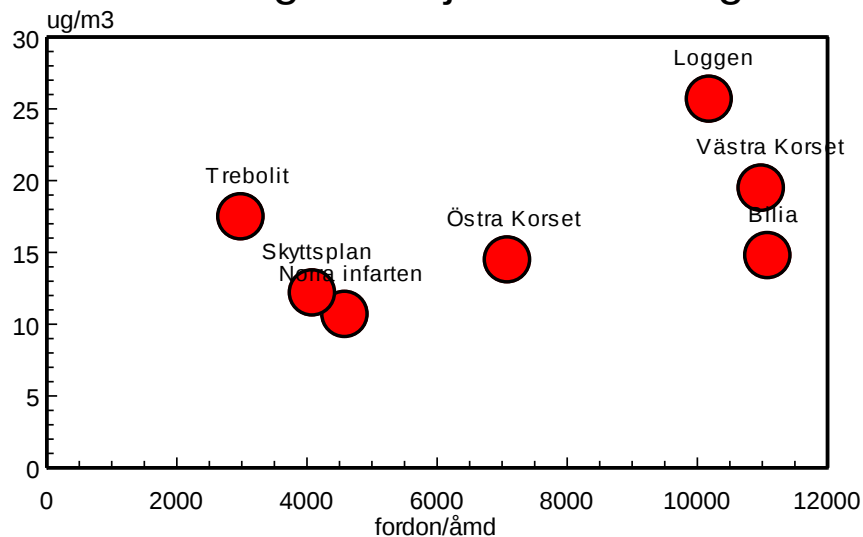
Kvävedioxidhalt som funktion av vindstyrka och riktning



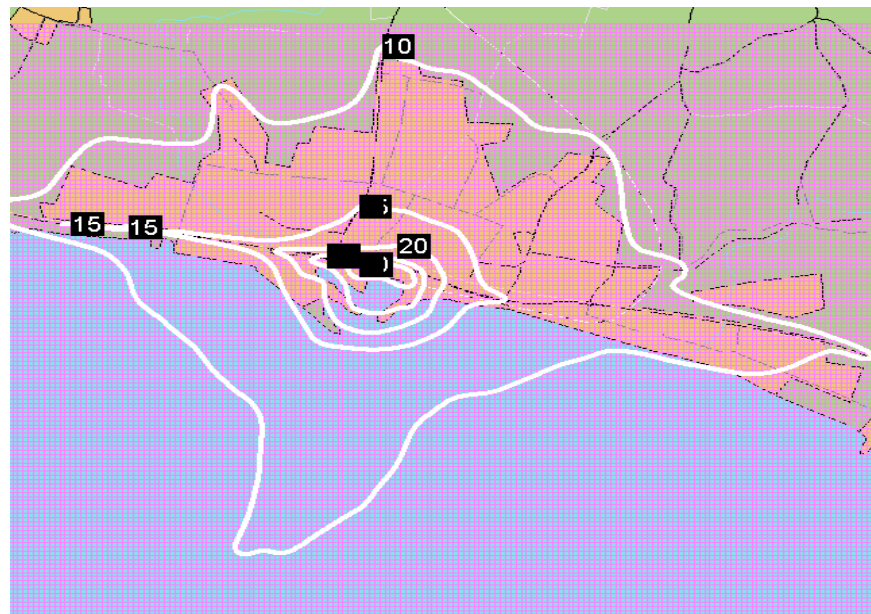
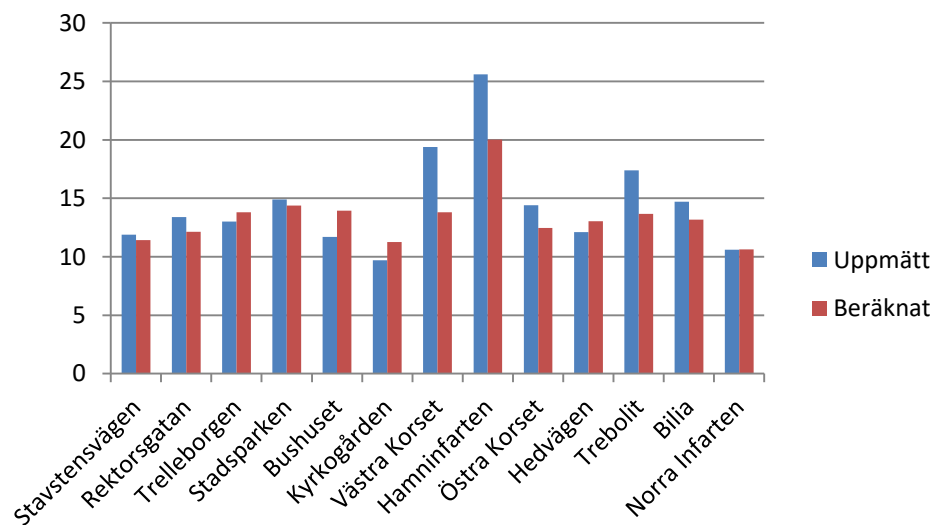
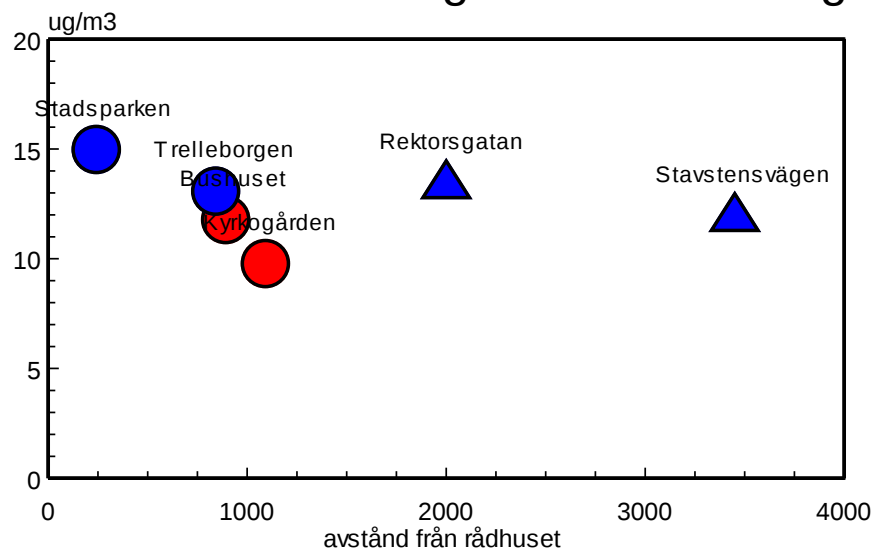
Att ofrivilligt hamna i ett getingbo



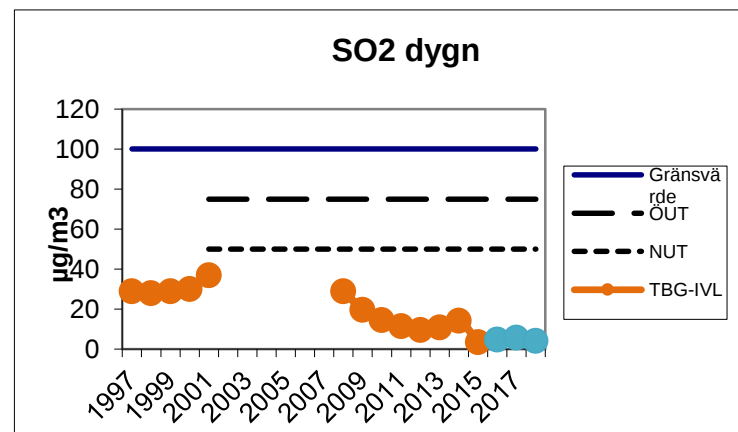
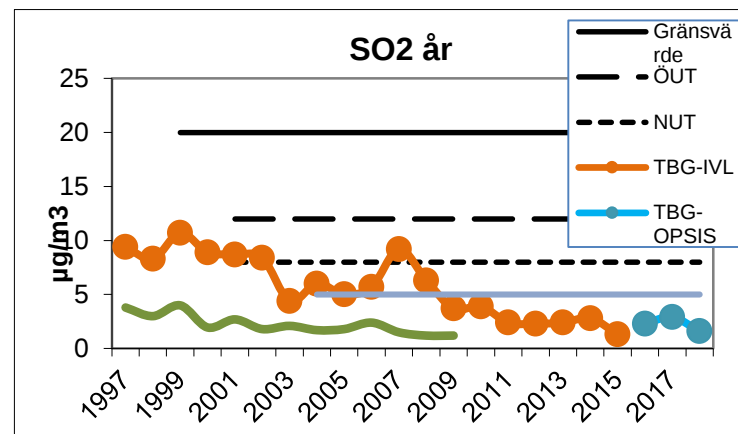
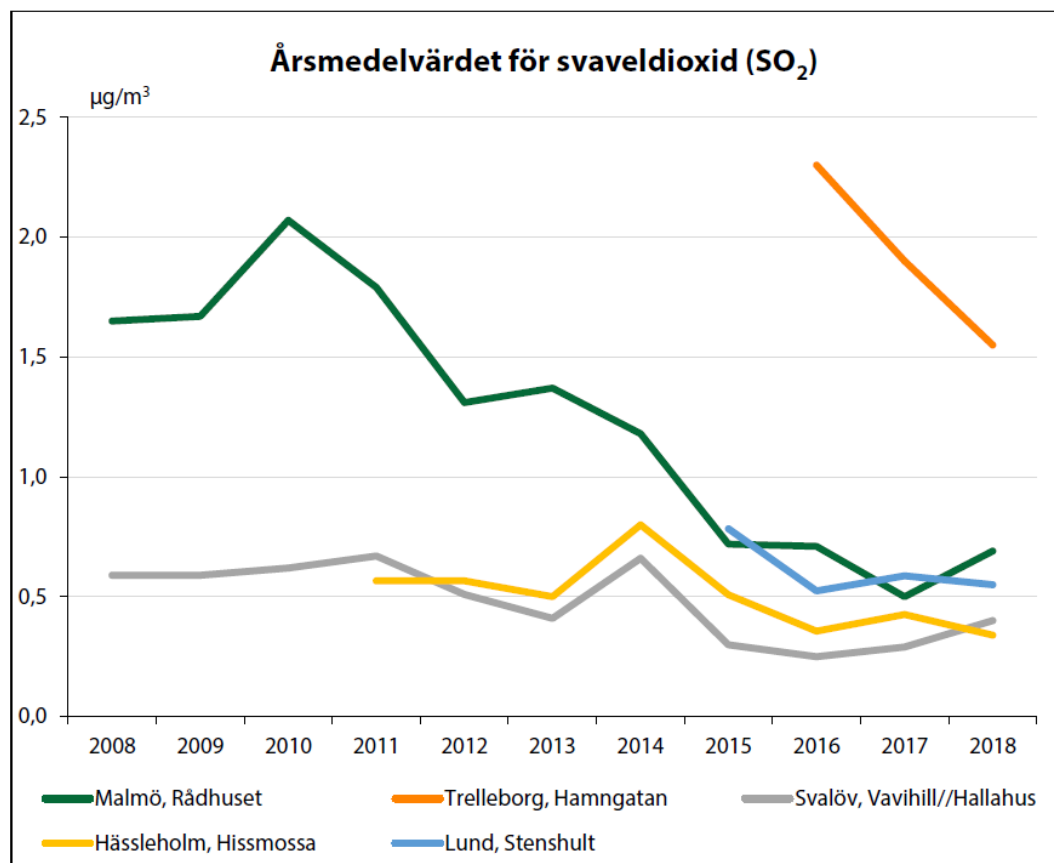
NO2 i gatumiljö Trelleborg



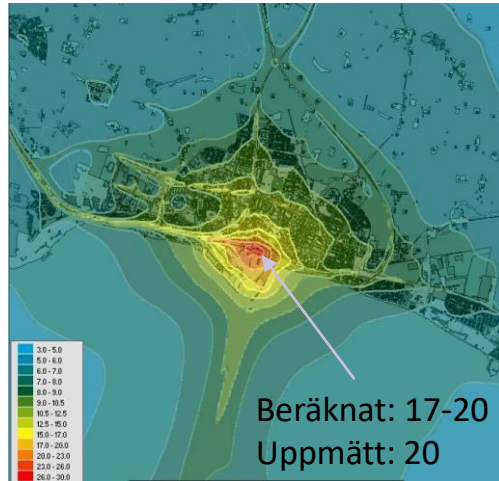
NO2 i urban bakgrund Trelleborg



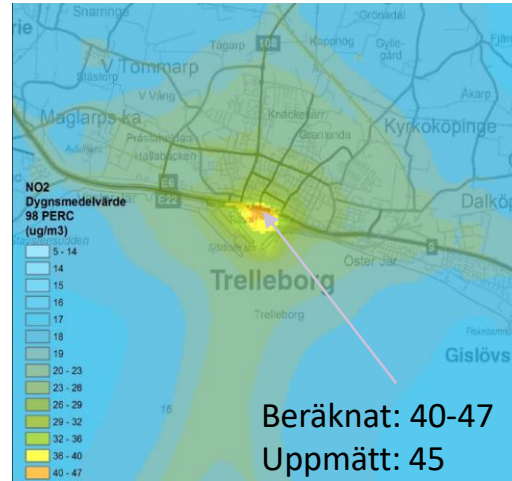
SO2



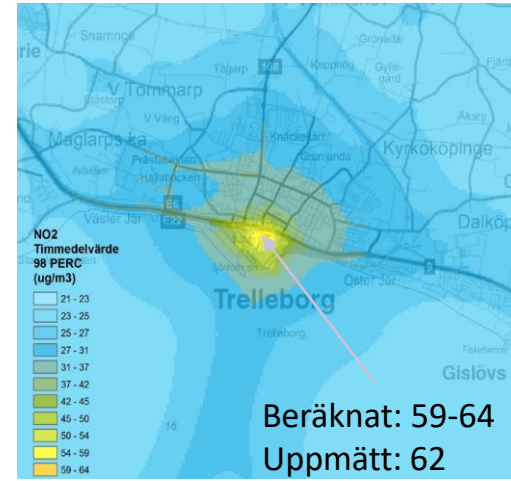
År



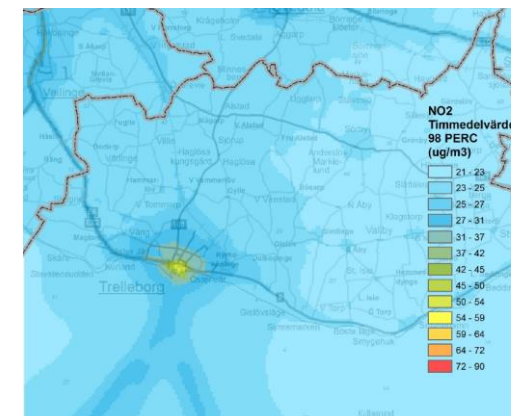
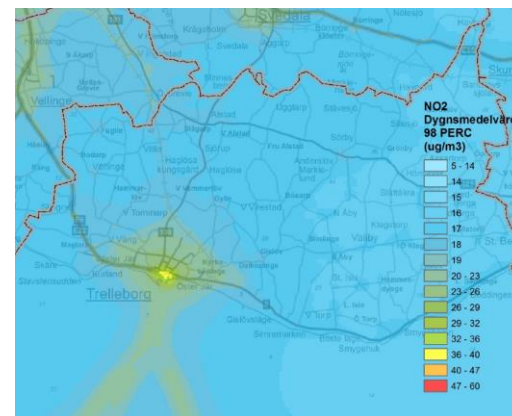
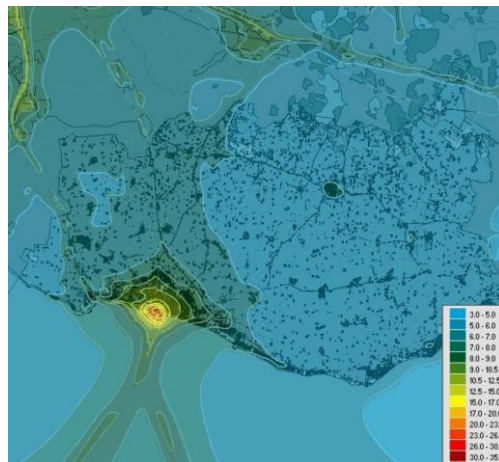
Dygn



Timme

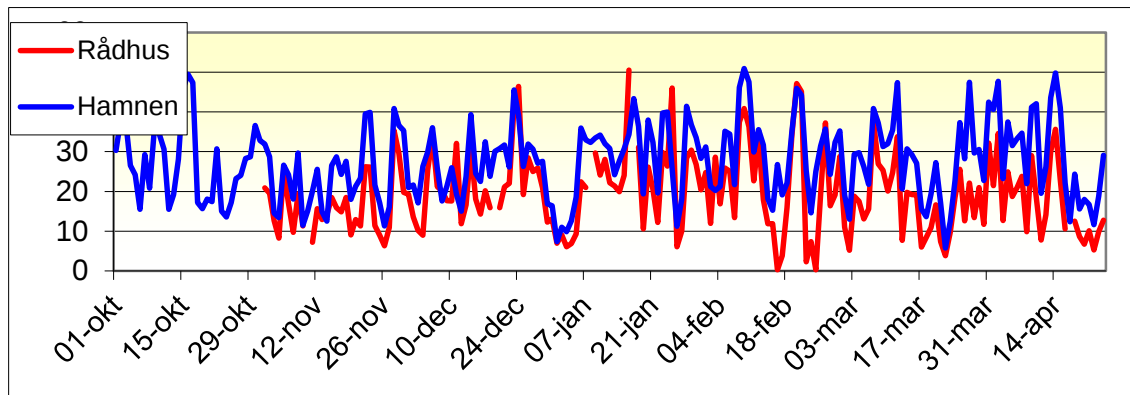


NO2

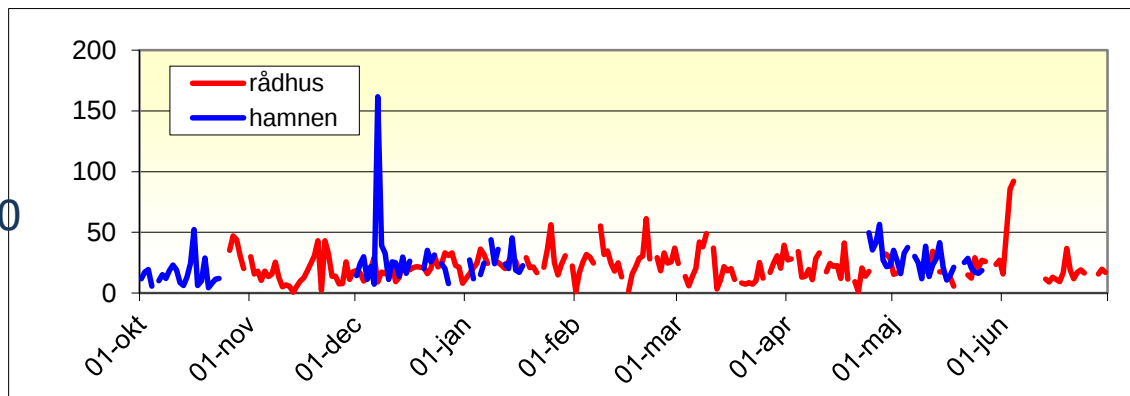


Ett skepp kommer lastat

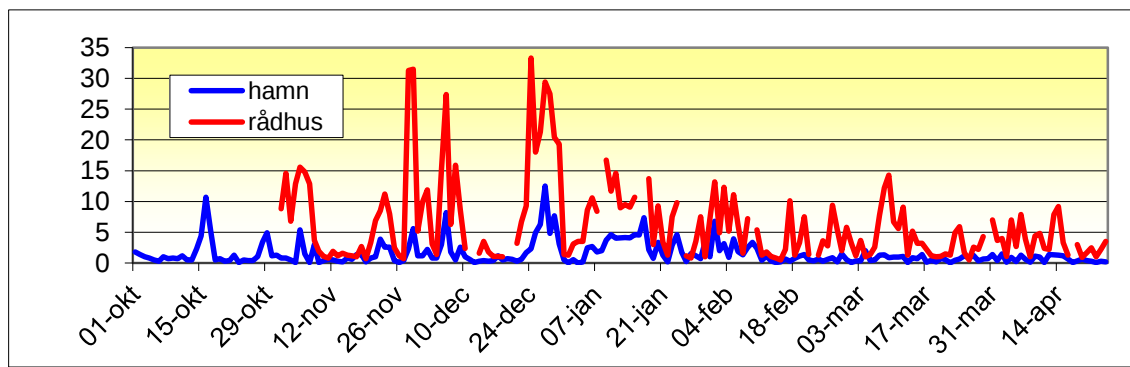
NO₂

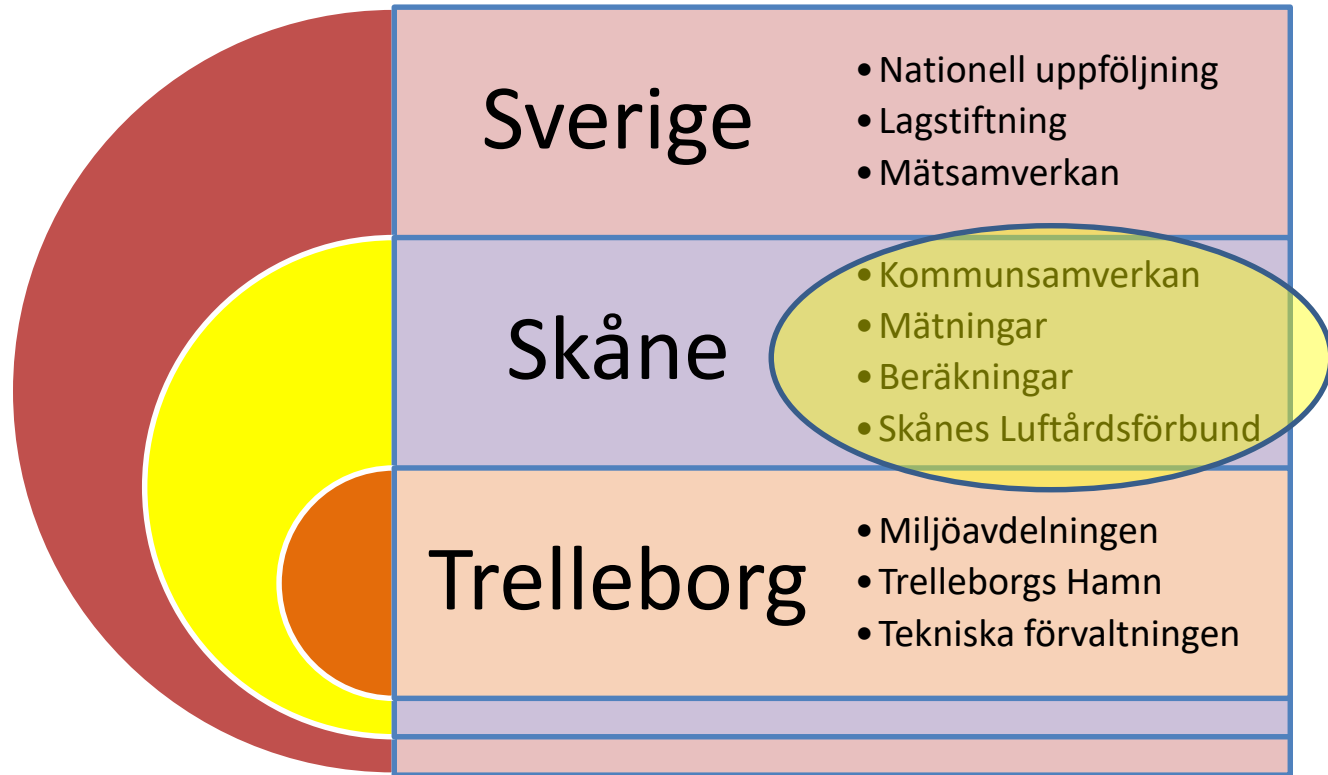


PM₁₀



SO₂





Lokal samverkan
Alla bidrar
Fler blir intresserade
Bättre kvalitet
Online
Cirkulär ekonomi



8, 9, 10, 15 Mars 2018

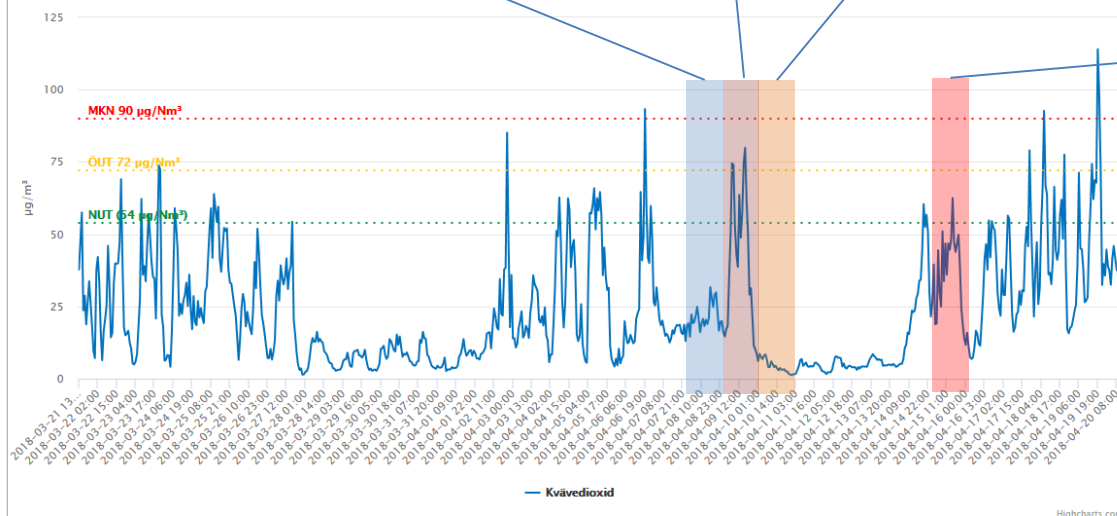
Sö

Må

Ti

1-4 m/s
5-9 m/s
10-14 m/s

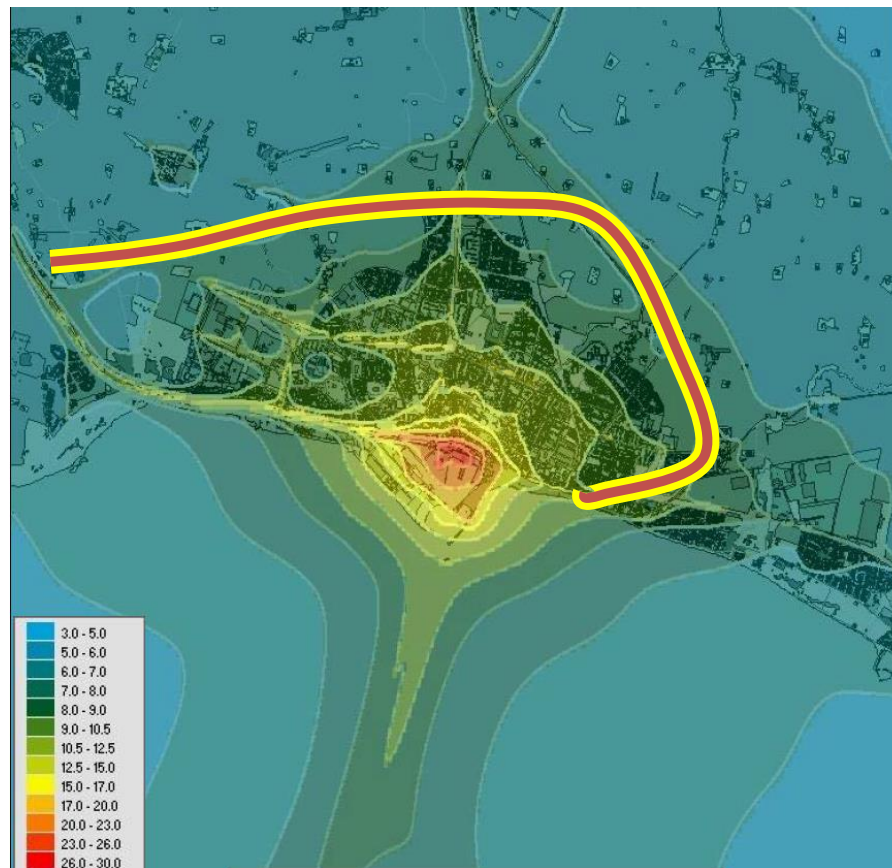
Timmedelvärden, senaste månaden

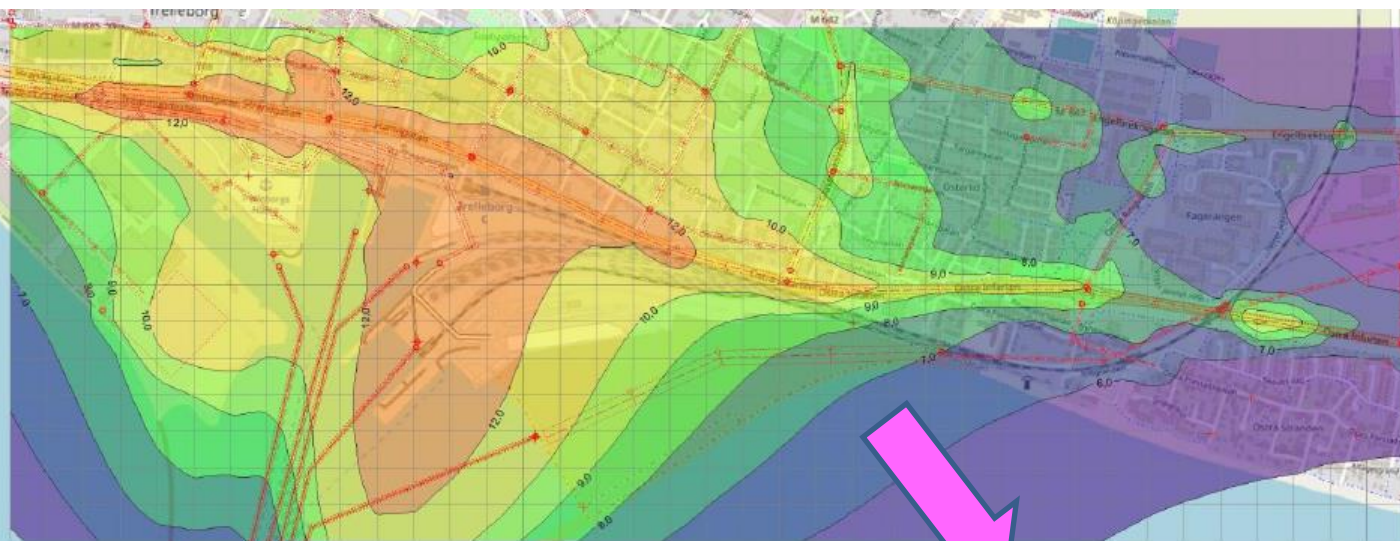


Sö

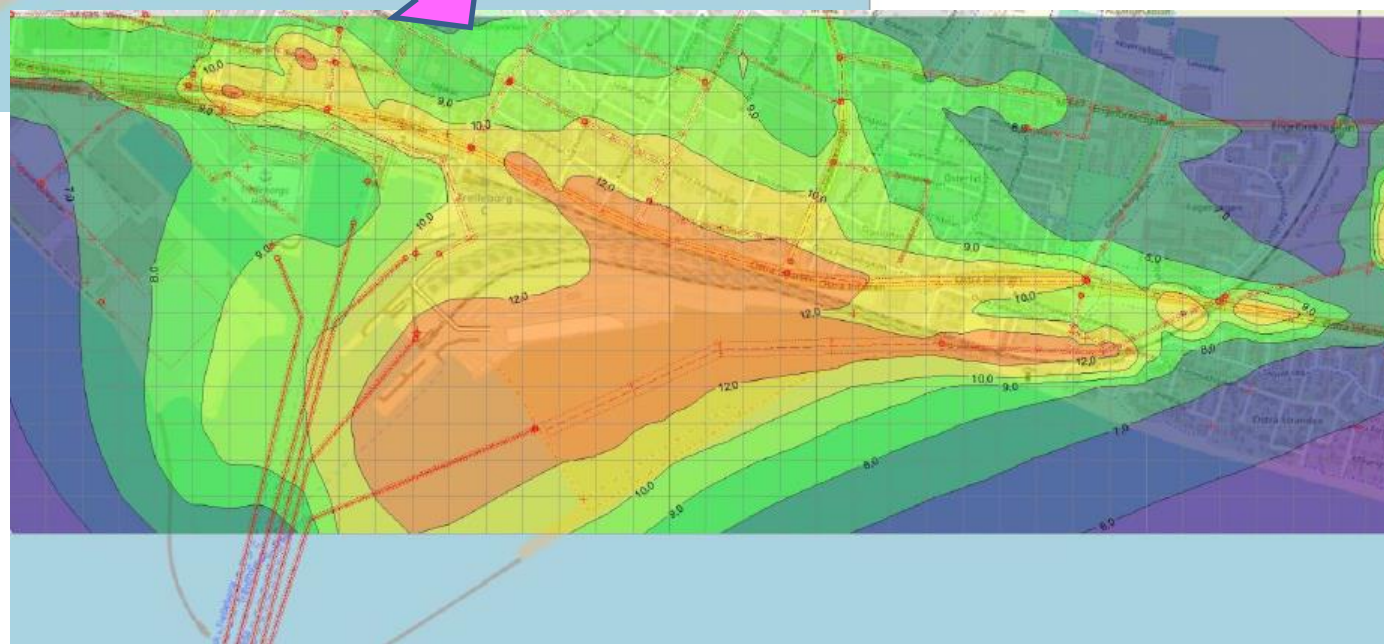
Att fundera kring:

- Effekter av ny ringväg





Årsmedelvärde av NO2



Myter

