

— obs

■ SALT, GO03

■ SALT, OV14

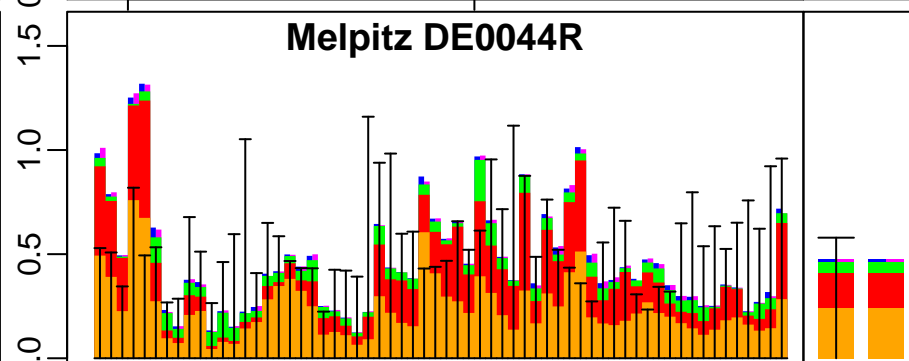
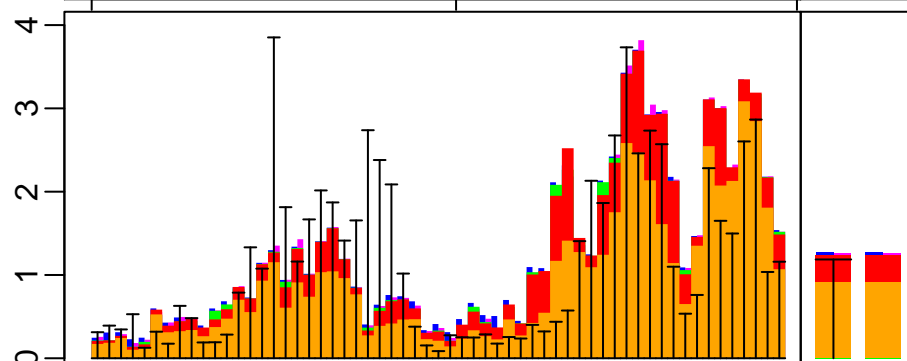
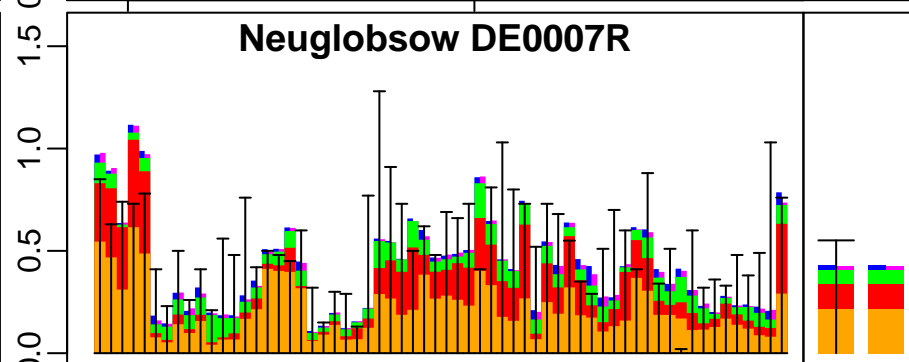
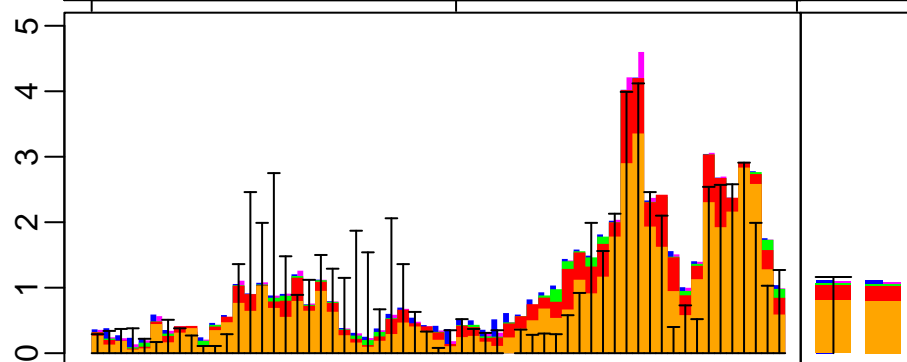
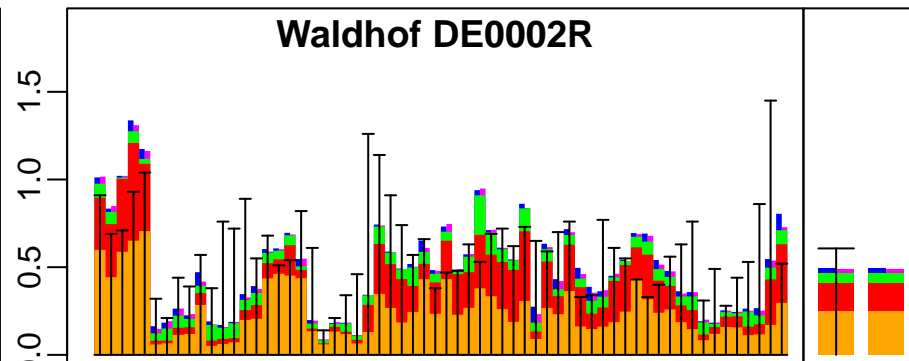
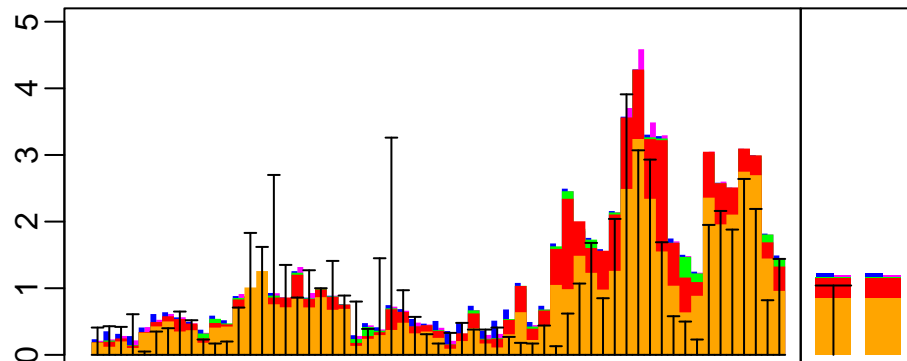
■ SHIPPING

■ ENERGY

■ UNSPEC.

year 2013

SO_4^{2-} conc [$\mu\text{g S}/\text{m}^3$]



Jan

Feb

Jul

Aug

— obs

■ SALT, GO03

■ SALT, OV14

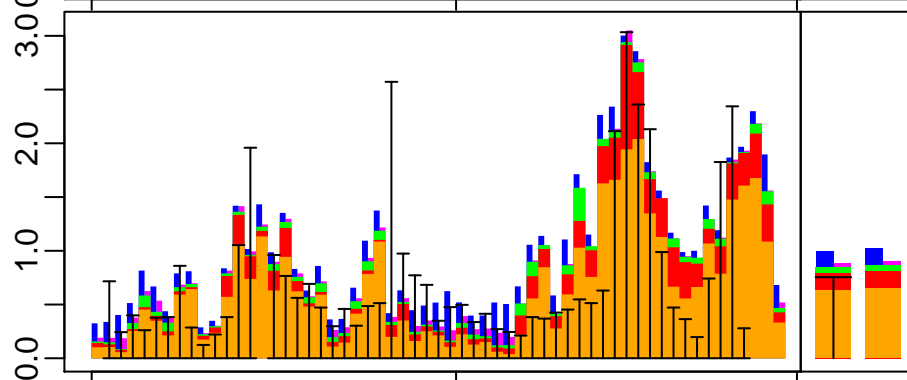
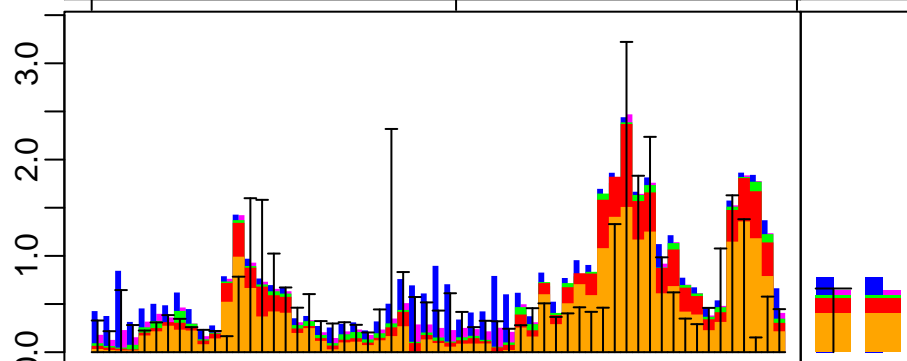
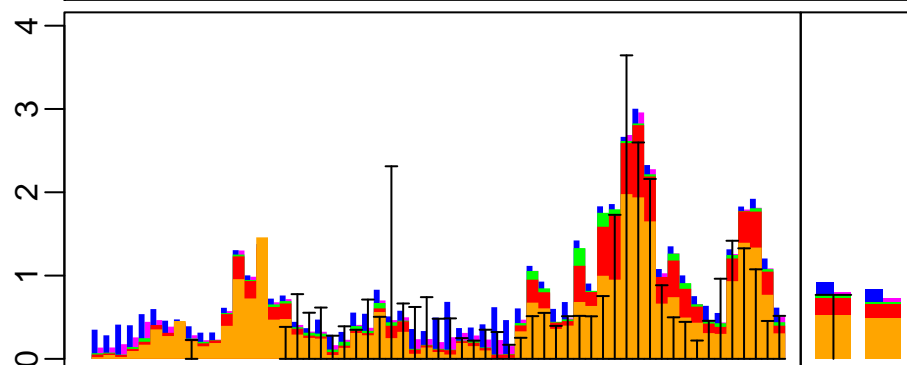
■ SHIPPING

■ ENERGY

■ UNSPEC.

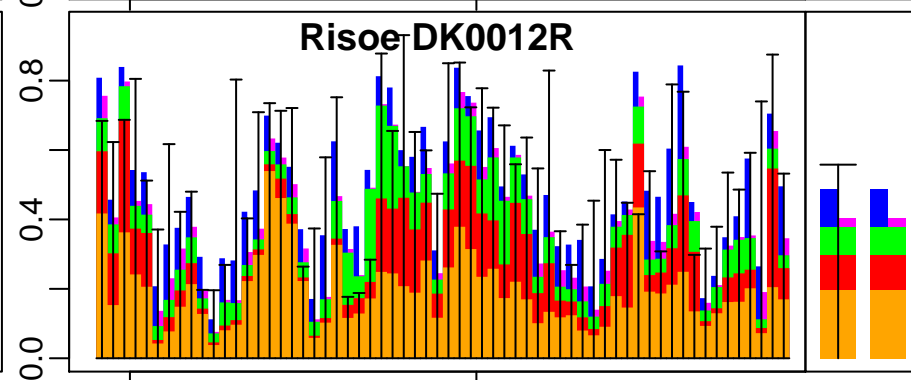
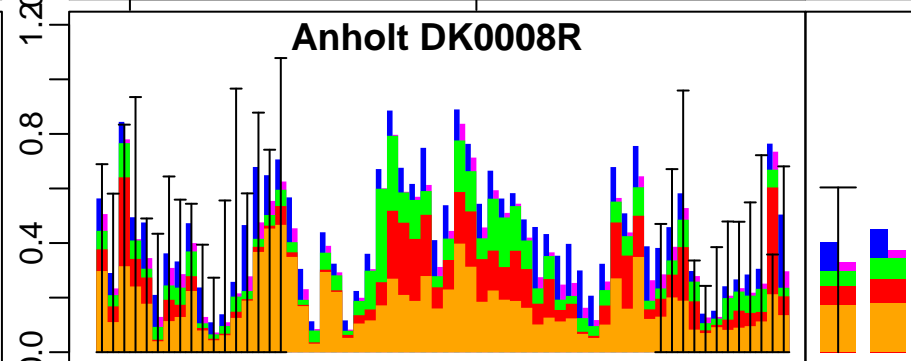
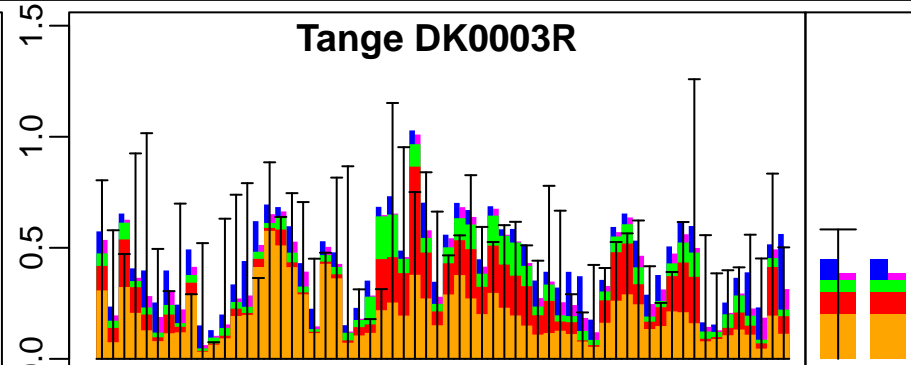
year 2013

SO_4^{2-} conc [$\mu\text{g S/m}^3$]



Jan

Feb



Jul

Aug

— obs

■ SALT, GO03

■ SALT, OV14

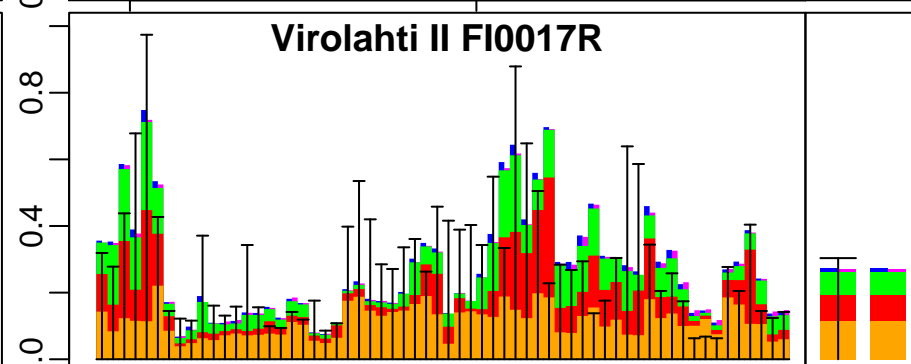
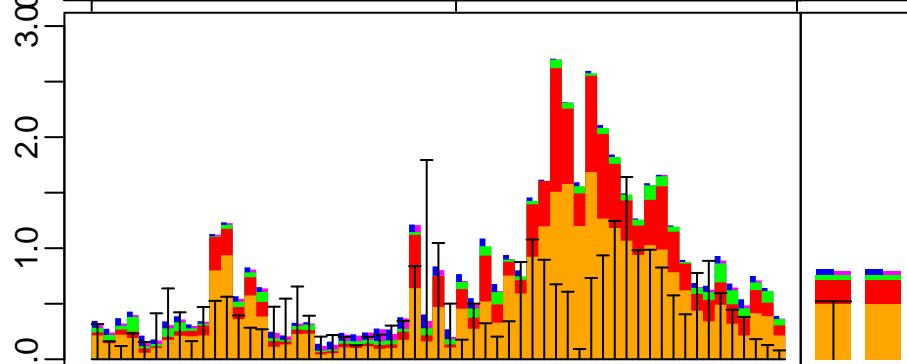
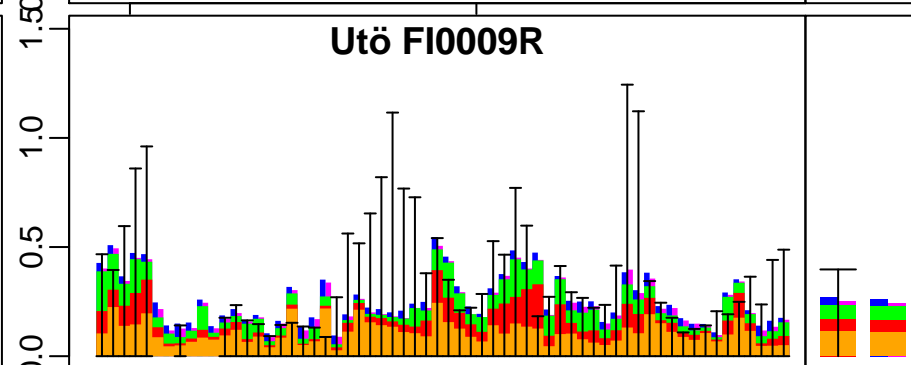
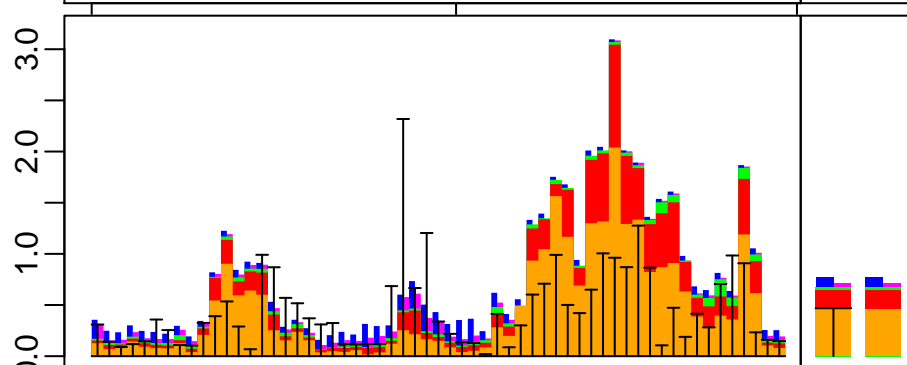
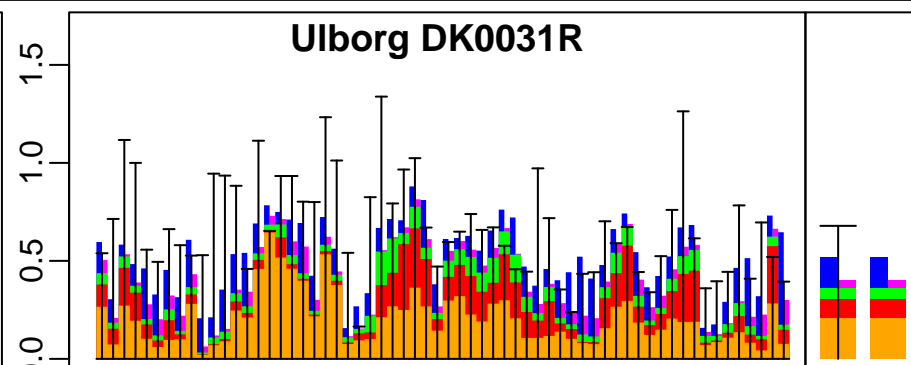
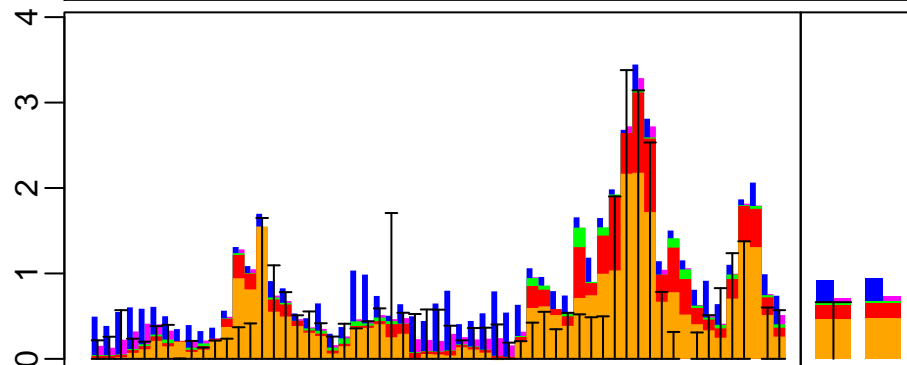
■ SHIPPING

■ ENERGY

■ UNSPEC.

year 2013

SO_4^{2-} conc [$\mu\text{g S}/\text{m}^3$]



Jan

Feb

Jul

Aug

— obs

■ SALT, GO03

■ SALT, OV14

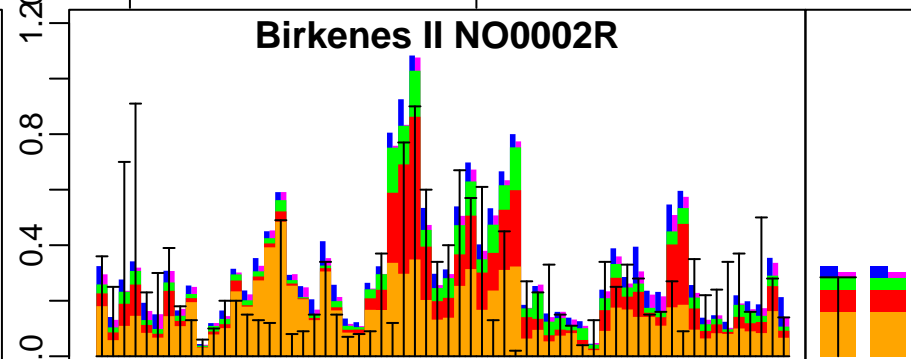
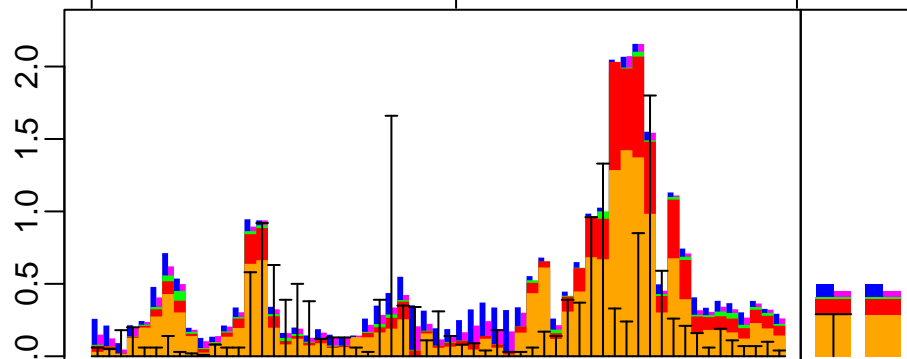
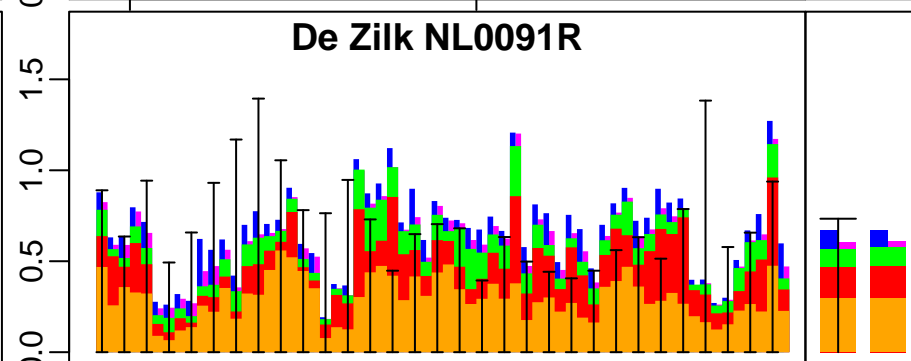
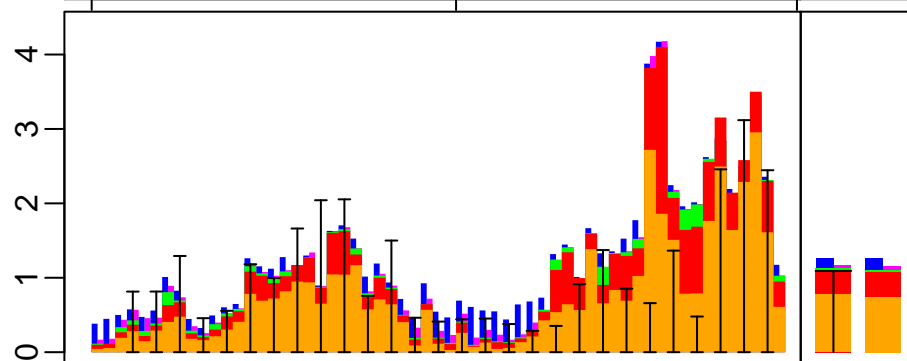
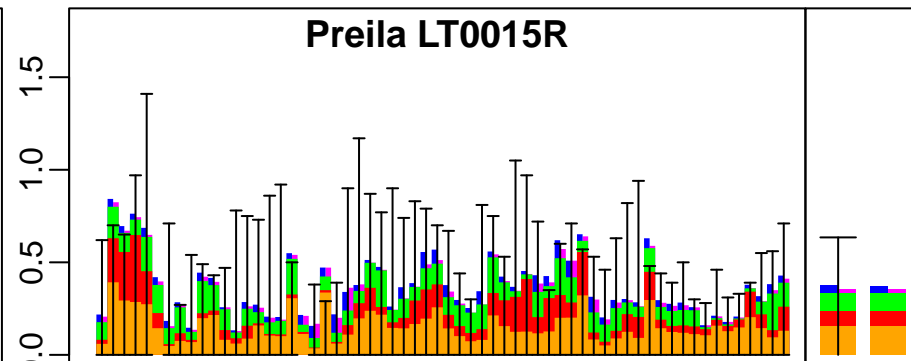
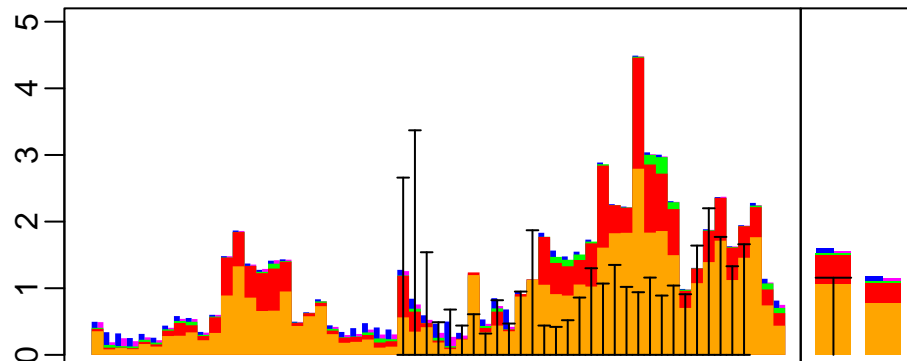
■ SHIPPING

■ ENERGY

■ UNSPEC.

year 2013

SO_4^{2-} conc [$\mu\text{g S/m}^3$]



Jan

Feb

Jul

Aug

— obs

■ SALT, GO03

■ SALT, OV14

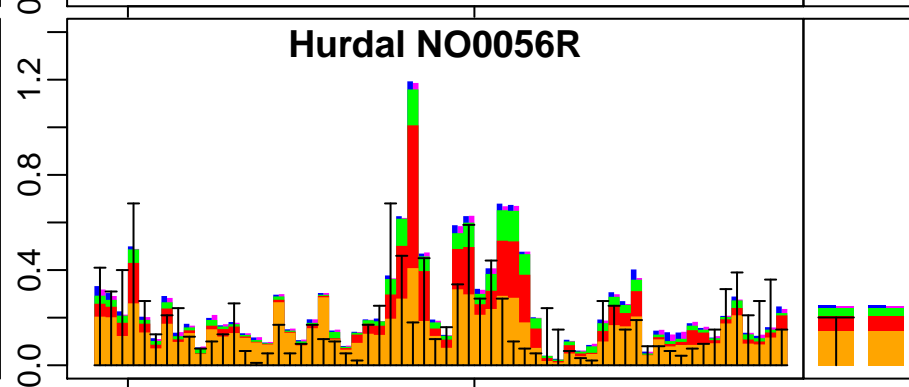
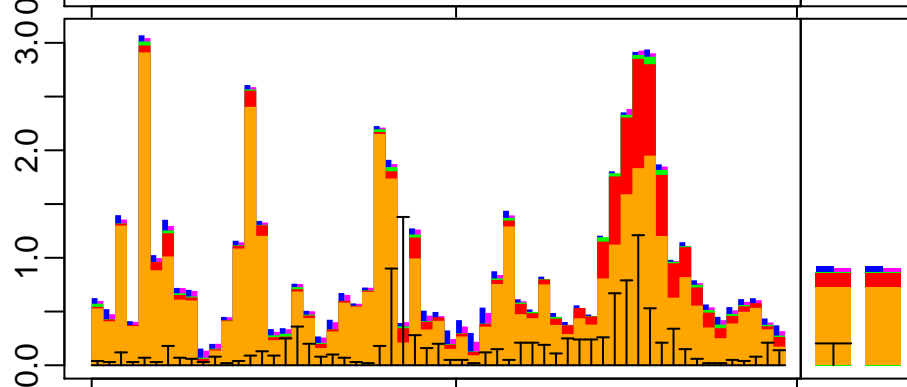
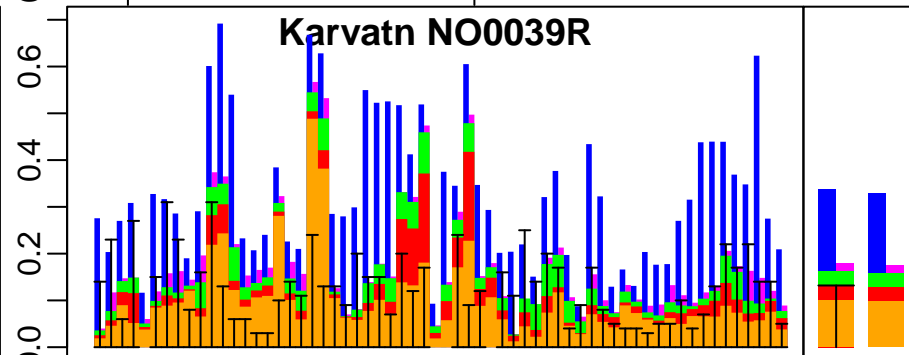
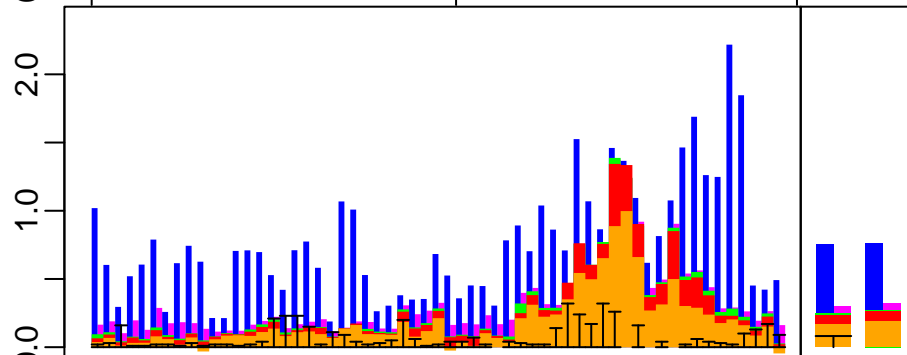
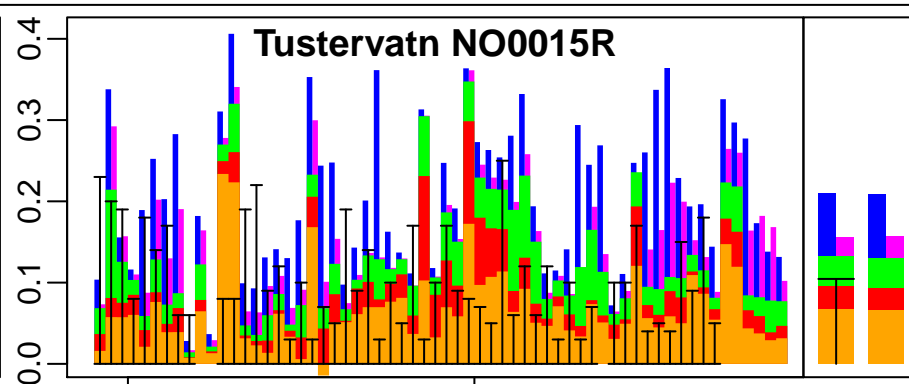
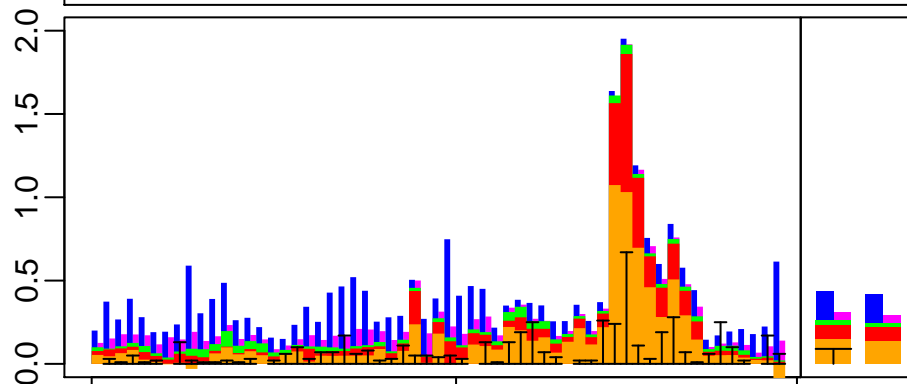
■ SHIPPING

■ ENERGY

■ UNSPEC.

year 2013

SO_4^{2-} conc [$\mu\text{g S}/\text{m}^3$]



Jan

Feb

Jul

Aug

— obs

■ SALT, GO03

■ SALT, OV14

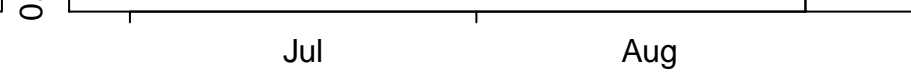
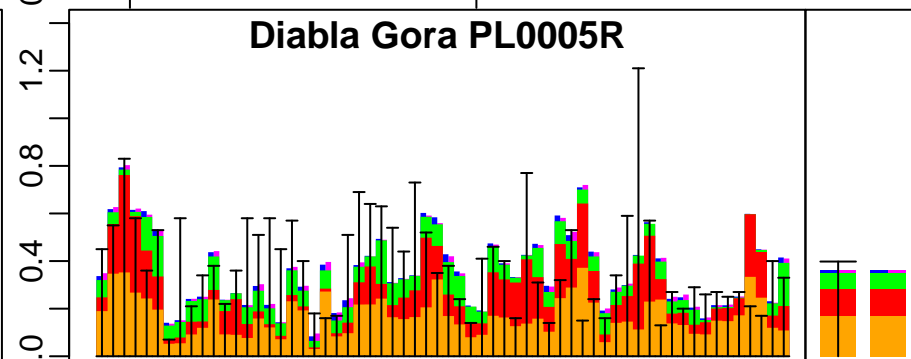
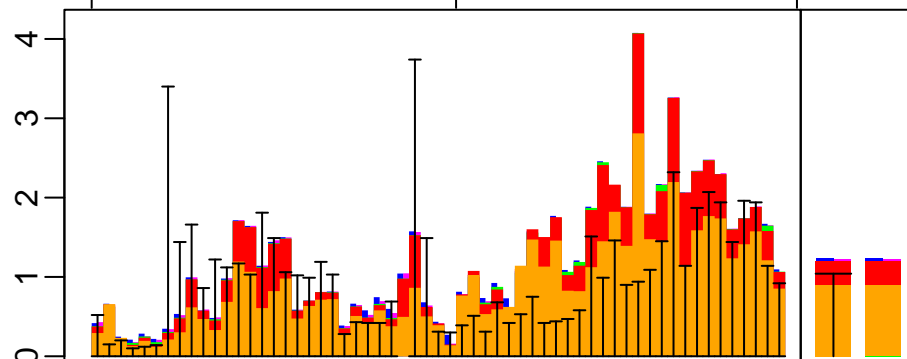
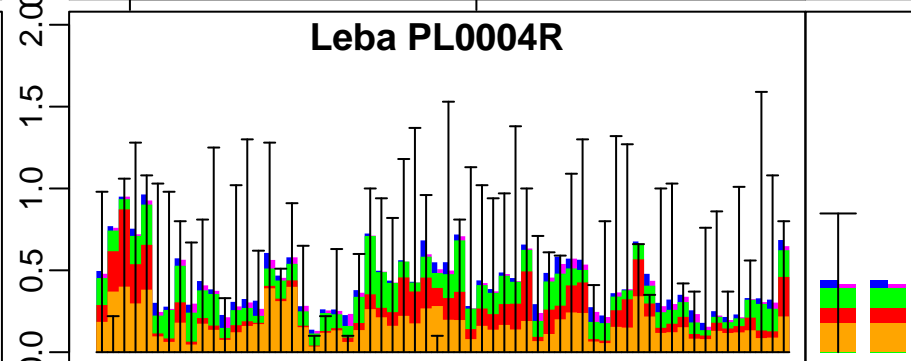
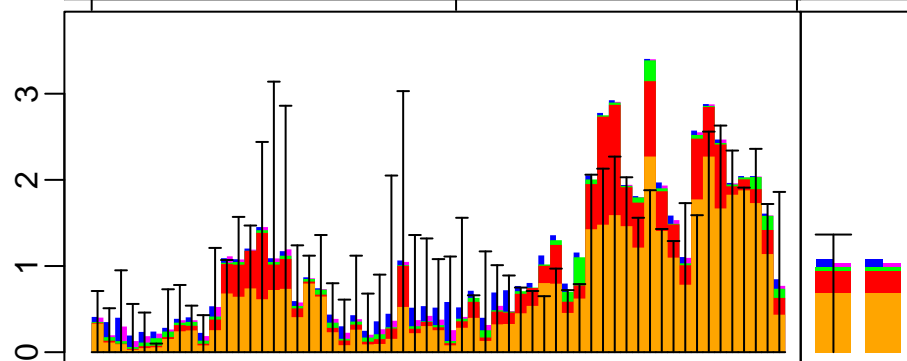
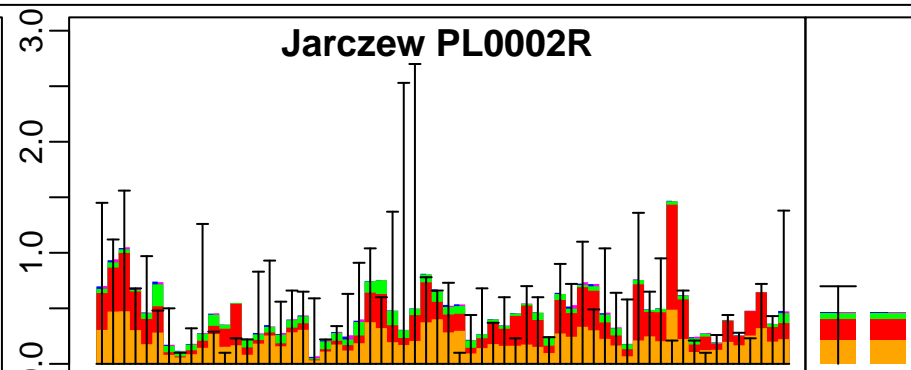
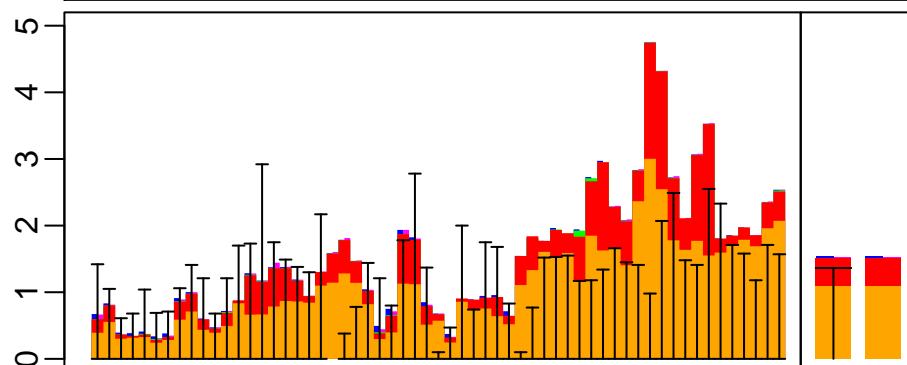
■ SHIPPING

■ ENERGY

■ UNSPEC.

year 2013

SO_4^{2-} conc [$\mu\text{g S/m}^3$]



Jan

Feb

Jul

Aug

- obs

■ SALT, GO03

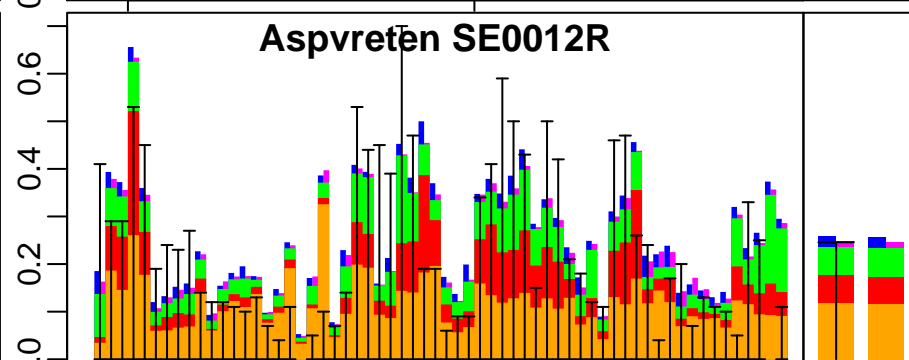
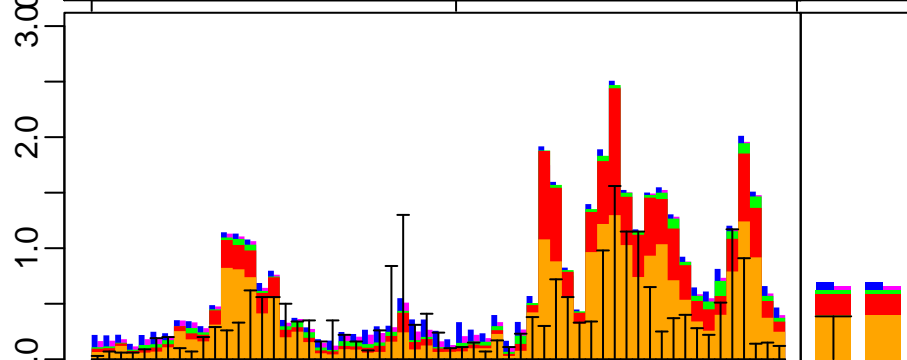
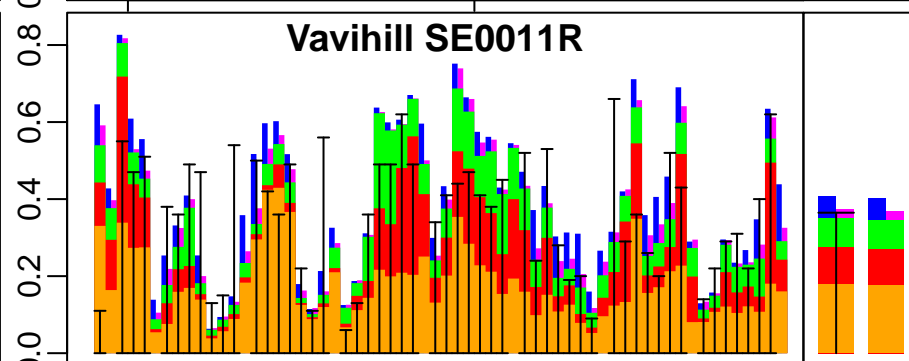
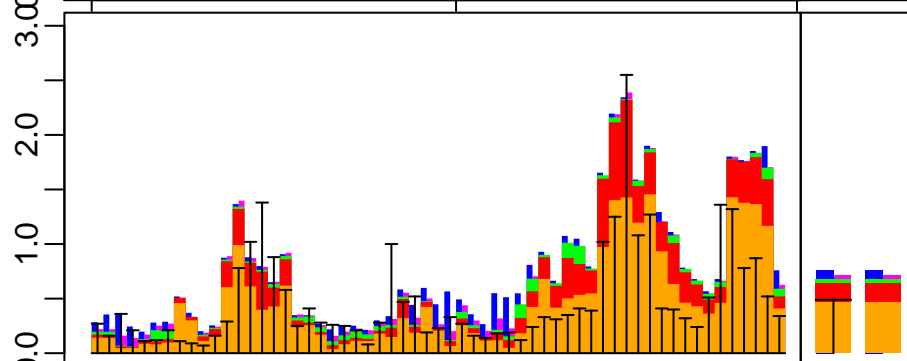
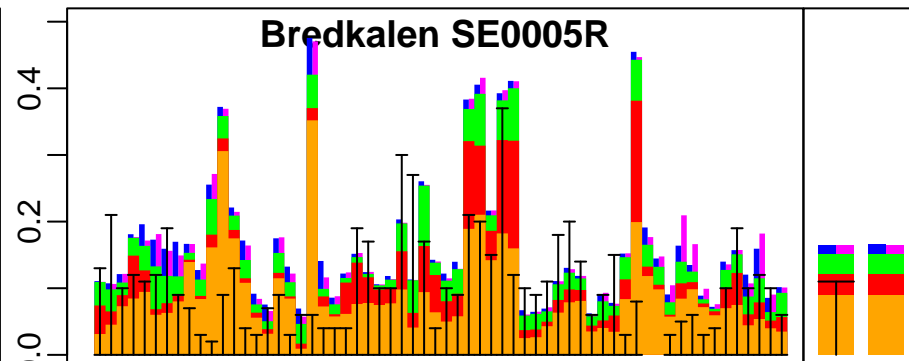
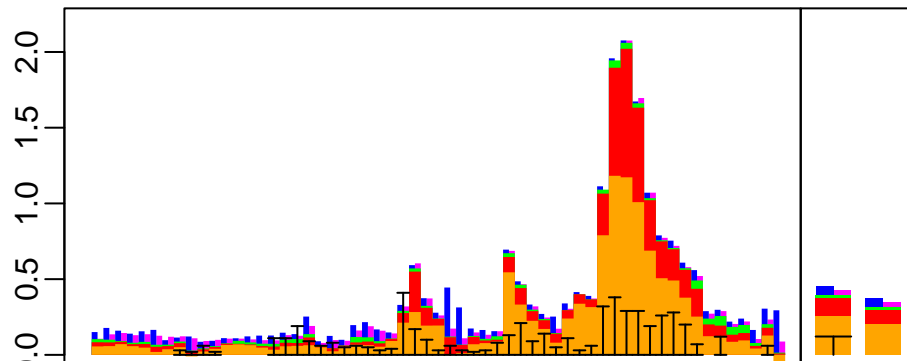
■ SALT, OV14

■ SHIPPING

■ ENERGY

■ UNSPEC.

year 2013

 SO_4^{2-} conc [$\mu\text{g S}/\text{m}^3$]

Jan

Feb

Jul

Aug

