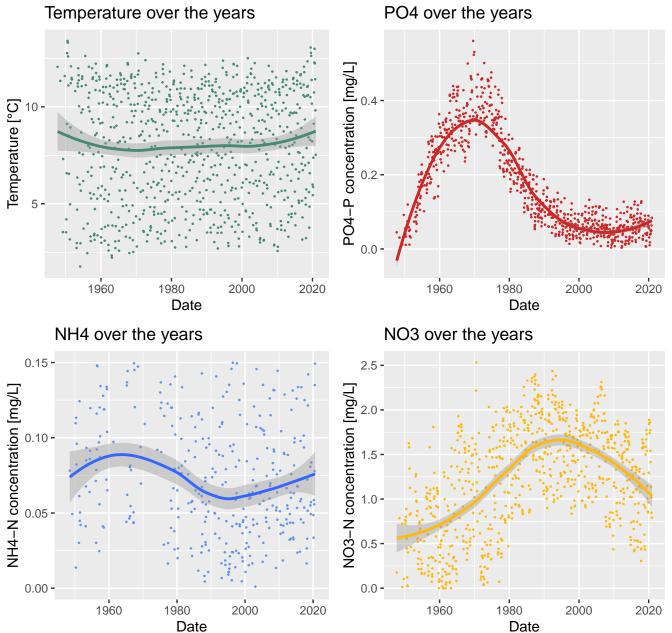
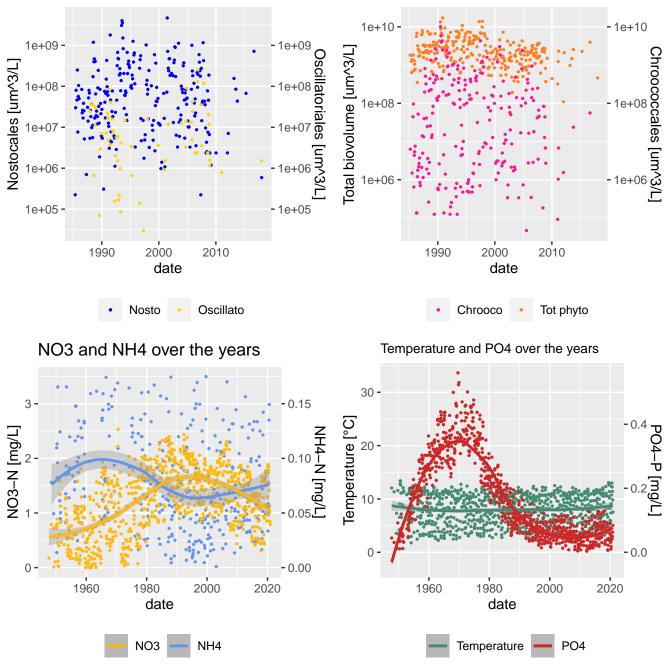
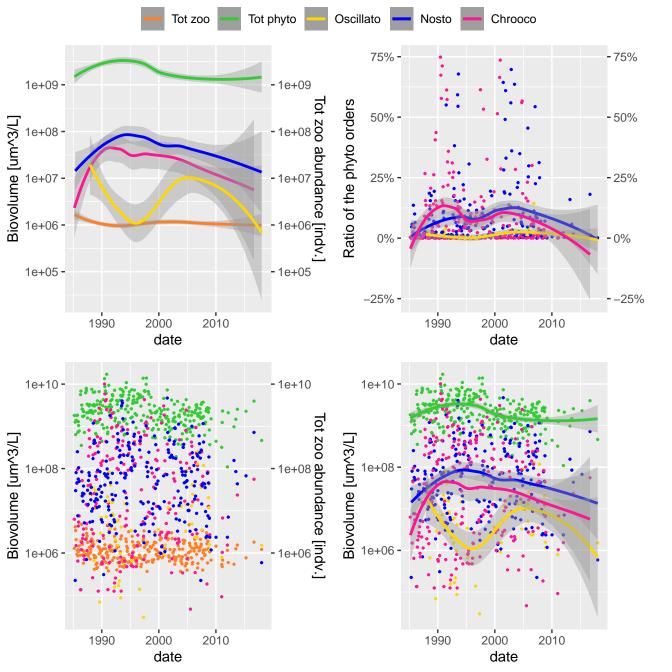
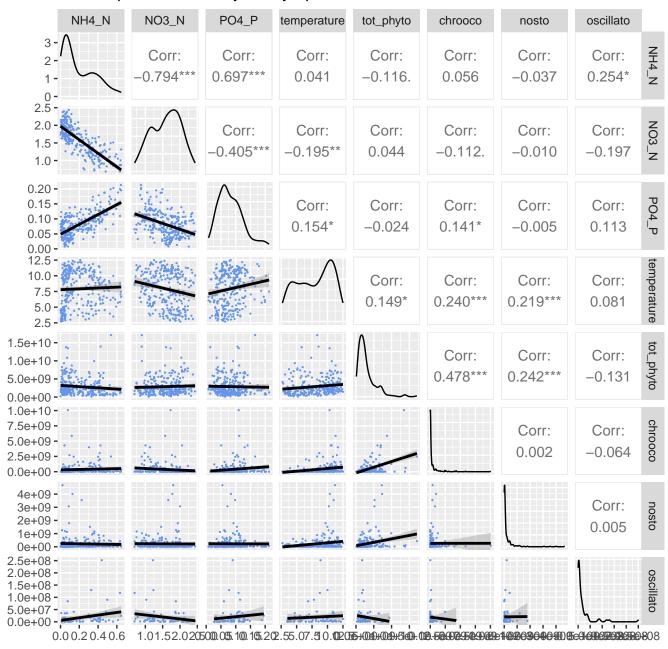
GRE lake



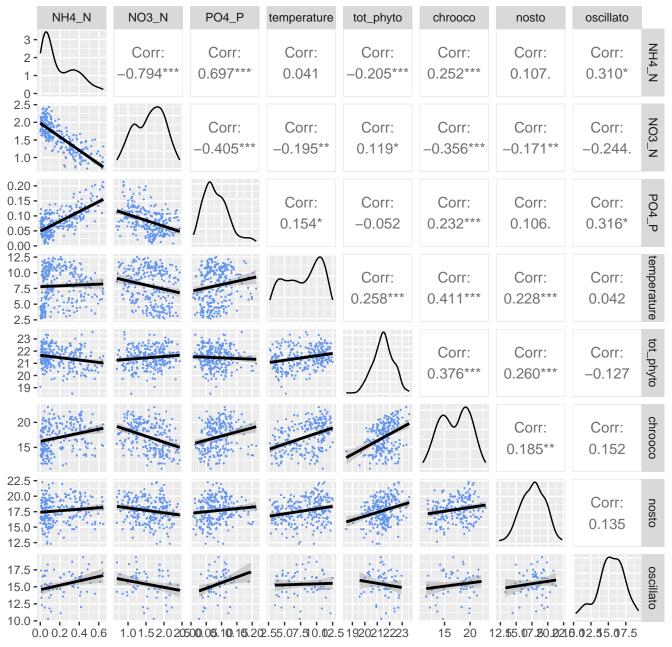




Scatter plots, Chemistry - Phytoplankton



Scatter plots, chemistry – log10(phytoplankton)



Scatter plots, zooplankton – phytoplankton

tot_zoo

microzoo daphniidae cyclopoida calanoida

			-)						
6e-07 - 4e-07 - 2e-07 - 0e+00 -	Corr: 0.865***	Corr: 0.458***	Corr: 0.721***	Corr: 0.317***	Corr: 0.019	Corr: -0.095	Corr: 0.060	Corr: -0.113	tot_zoo
3e+06 - 2e+06 - 1e+06 - 0e+00 -	\mathcal{L}	Corr: 0.128*	Corr: 0.496***	Corr: 0.170**	Corr: 0.048	Corr: -0.097	Corr: 0.090	Corr: -0.144	microzoo
2000000 - 1500000 - 1000000 - 500000 -			Corr: 0.155**	Corr: 0.147*	Corr: -0.119*	Corr: 0.038	Corr: 0.007	Corr: -0.000	daphniidae
1500000 - 1000000 - 500000 -				Corr: 0.050	Corr: -0.013	Corr: -0.143*	Corr: -0.081	Corr: 0.056	cyclopoida
6e+05 - 4e+05 - 2e+05 - 0e+00 -				\bigwedge	Corr: 0.117.	Corr: 0.015	Corr: 0.166**	Corr: -0.244.	calanoida
1.5e+10 - 1.0e+10 - 5.0e+09 -					$\int_{-\infty}^{\infty}$	Corr: 0.478***	Corr: 0.242***	Corr: -0.131	tot_phyto
1.0e+10 - 7.5e+09 - 5.0e+09 - 2.5e+09 - 0.0e+00 -	<u>.</u> <u>2</u>	· ·		<u></u>			Corr: 0.002	Corr: -0.064	chrooco
4e+09		: <u>4:</u>		· · · · · · · · · · · · · · · · · · ·				Corr: 0.005	nosto
2.5e+08 - 2.0e+08 - 1.5e+08 - 1.0e+08 - 5.0e+07 - 0.0e+00 -		· :. ==					·	\ \ \ \ \	oscillato
1e 2@16046216 006	19 162-920-330- 06	3301000 00000 000	3300D000000000000000000000000000000000	9204050 50.5	1501:00:01:95160. 0	20 550005 10 00 6	216DADADADADA		9808 (

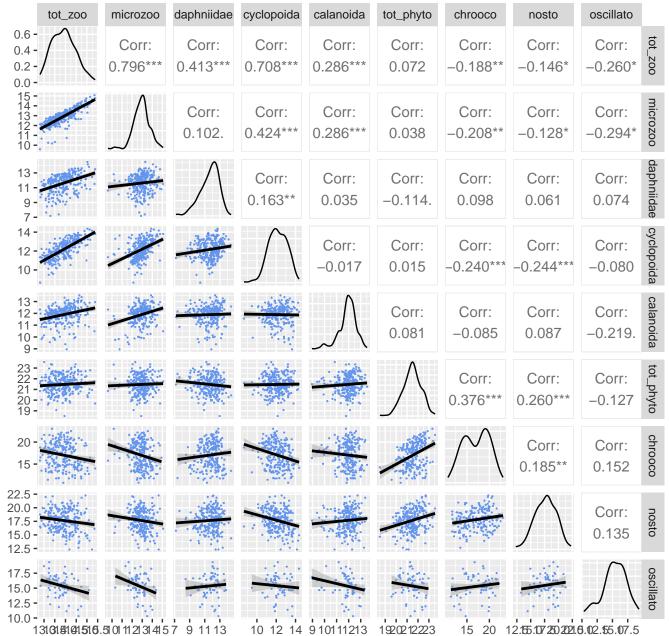
tot_phyto

chrooco

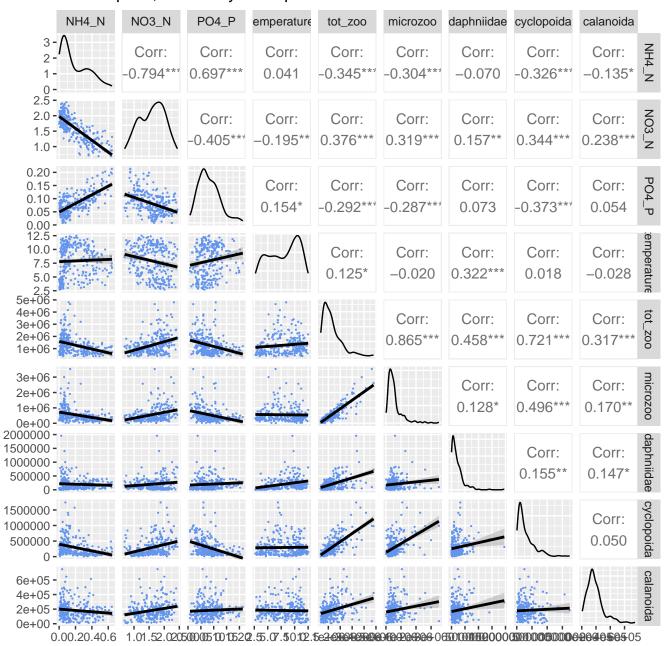
oscillato

nosto

Scatter plots, log10(zooplankton) – log10(phytoplankton)



Scatter plots, chemistry - zooplankton



Scatter plots, chemistry - log10(zooplankton)

