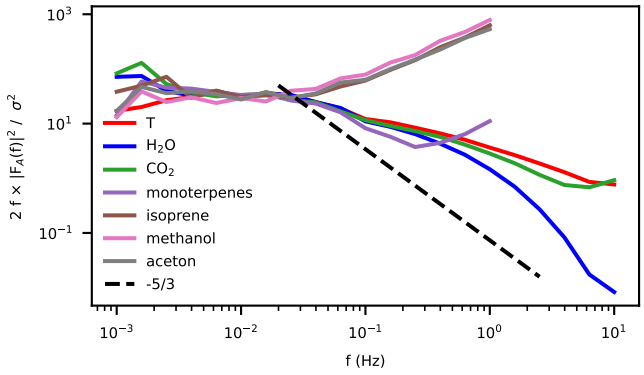
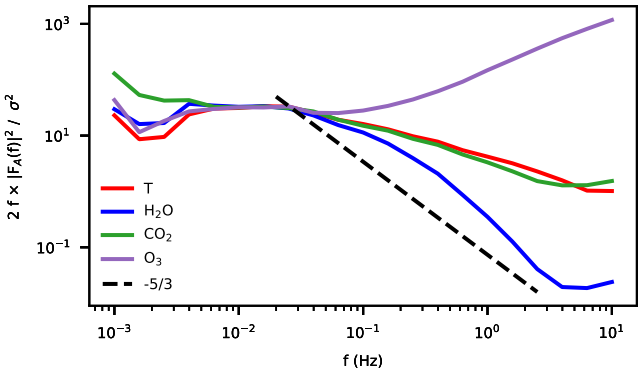
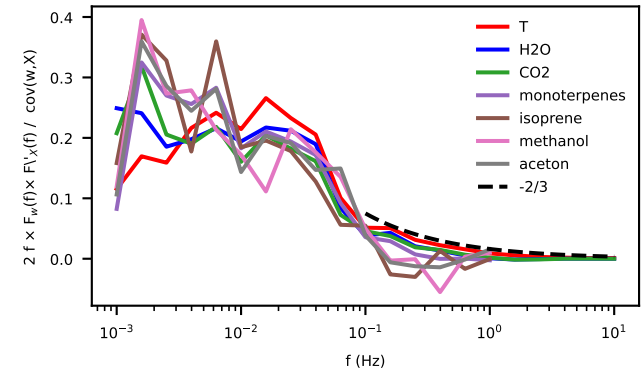
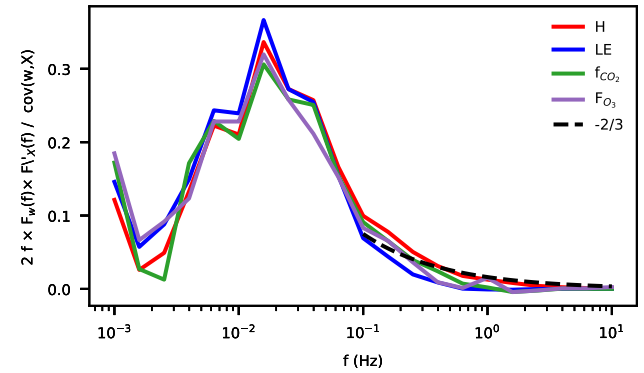

10^3
10^1
10^{-1}
2 f × |F_A(f)|² / σ²
T
H2O
CO2
monoterpenes
isoprene
methanol
aceton
-5/3
10^{-3}
10^{-2}
10^{-1}
10^0
10^1
f (Hz)


10^3
10^1
10^{-1}
2 f × |F_A(f)|² / σ²
T
H2O
CO2
O3
-5/3
10^{-3}
10^{-2}
10^{-1}
10^0
10^1
f (Hz)


0.4
0.3
0.2
0.1
0.0
2 f × F_w(f)× F_X(f) / cov(w,X)
T
H2O
CO2
monoterpenes
isoprene
methanol
aceton
-2/3
10^{-3}
10^{-2}
10^{-1}
10^0
10^1
f (Hz)


0.3
0.2
0.1
0.0
2 f × F_w(f)× F_X(f) / cov(w,X)
H
LE
f_CO2
F_O3
-2/3
10^{-3}
10^{-2}
10^{-1}
10^0
10^1
f (Hz)