



Figure S8: Effect of temperature ($^{\circ}\text{C}$), relative humidity (%), photosynthetically active radiation ($\mu\text{mol.m}^{-2}.\text{s}^{-1}$), precipitation (mm), ozone (ppb) and particle number concentration ($\#\text{.cm}^{-3}$) on the ratio between the amounts of monoterpenes (grey line) and aldehydes (blue line) sampled with PDMS/Carbon WR and PDMS/DVB and measured by GC-MS.