



S4 Fig. Total concentration of anions in leaves [$\mu\text{mol gFW}^{-1}$] and nectar [mM] of the same *Nicotiana* species. Neither does a noteworthy correlation exist between the total concentrations in nectar and leaves ($R^2 = 0.006$, $p < 0.001$) nor between the percentages of single anions in leaves and nectar, e.g. chloride ($R^2 = 0.221$, $p = 0.010$), nitrate ($R^2 = 0.208$, $p = 0.023$), phosphate ($R^2 = -0.170$, $p < 0.001$) and sulfate ($R^2 = 0.040$, $p = 0.003$).