Highlight boxes slide COS correlations

Not COS emitter or consummer, but rather correlation with COS emission or uptake

Add COS emission ? COS consumption ? not sure because I used net fluxes, simplification of the reality. We can’t be sure from who the emission is coming from.

Supplementary slides for questions, give details about correlation

Detail why light is interesting to study and what are its effects

Same slide, add some COS molecules with soil particles

Re-use the small icons “soil sampling slide”

Mention Dijon in community analysis slide with logo

Hypotheses : maybe mention that increased algae could lead to COS uptake

3rd slide, were -> we

Question beneath -> underlying question

On top of CCA barplots add icons + mention land use in talk

Change fungi icon in GLLVM

Conclusion : probably phototrophs instead of algae

Conclusion -> Conclusions

Before opening, add part about big message of the study = add slide after conclusions?  
Phototroph communities not well studied but they are worth it

Thank you slide add picture from EGU slide ?

think about few things and add a picture for each one

focus on vascular plants but there are many other important members in soils community that impact COS fluxes, circle them and associate them to their functions = phycosphere in soils