

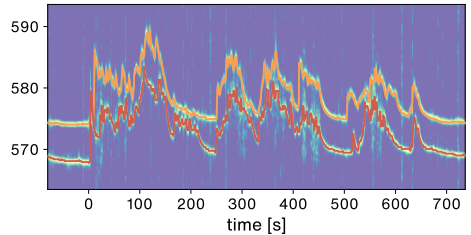
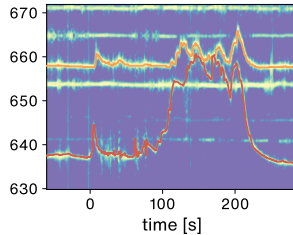
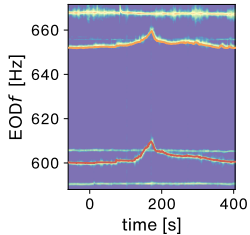
My personal slide templates using the amazing minimalistic beamer template metropolis

A nice subtitle

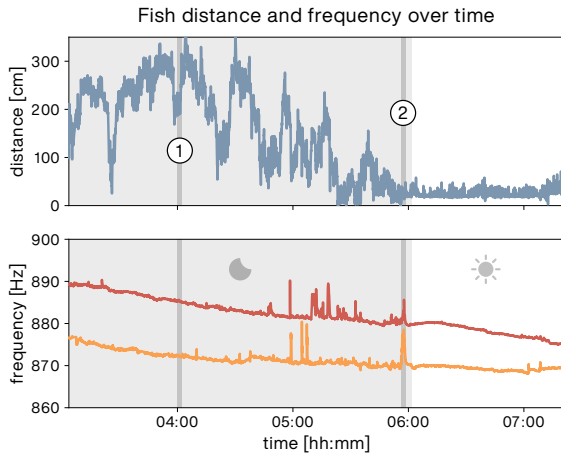
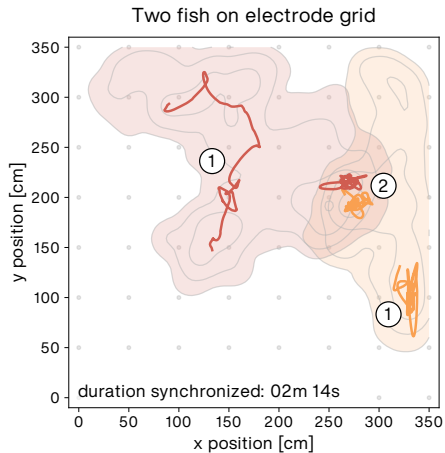
Patrick Weygoldt

Communication

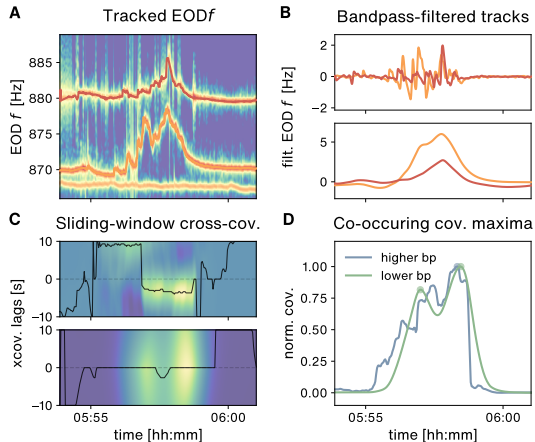
Electrocommunication



Electrocommunication



- This is the first item of the list.
- This item is a little bit longer than the first one, to show how the spacing looks like.
- This item is shorter.



**This is important information
that has to be highlighted.**

Spatiotemporal behaviours

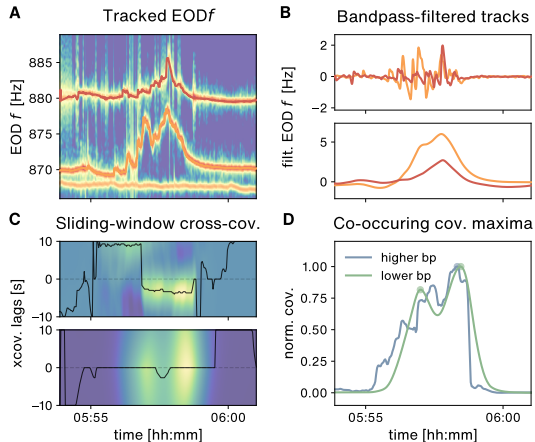
Spatiotemporal behaviours

- This is the first item of the list.
- This item is a little bit longer than the first one.
- This item is shorter.

Thank you!

Appendix

- This is the first item of the list.
- This item is a little bit longer than the first one.
- This item is shorter.



$$\sigma_x^2 = \frac{1}{2\pi} \int_{-\infty}^{\infty} X^*(\omega) \underbrace{\int_{-\infty}^{\infty} X(\nu) \underbrace{\frac{1}{2\pi} \int_{-\infty}^{\infty} e^{-i(\omega-\nu)t} dt}_{\delta(\omega-\nu)} d\nu}_{X(\omega)} d\omega$$