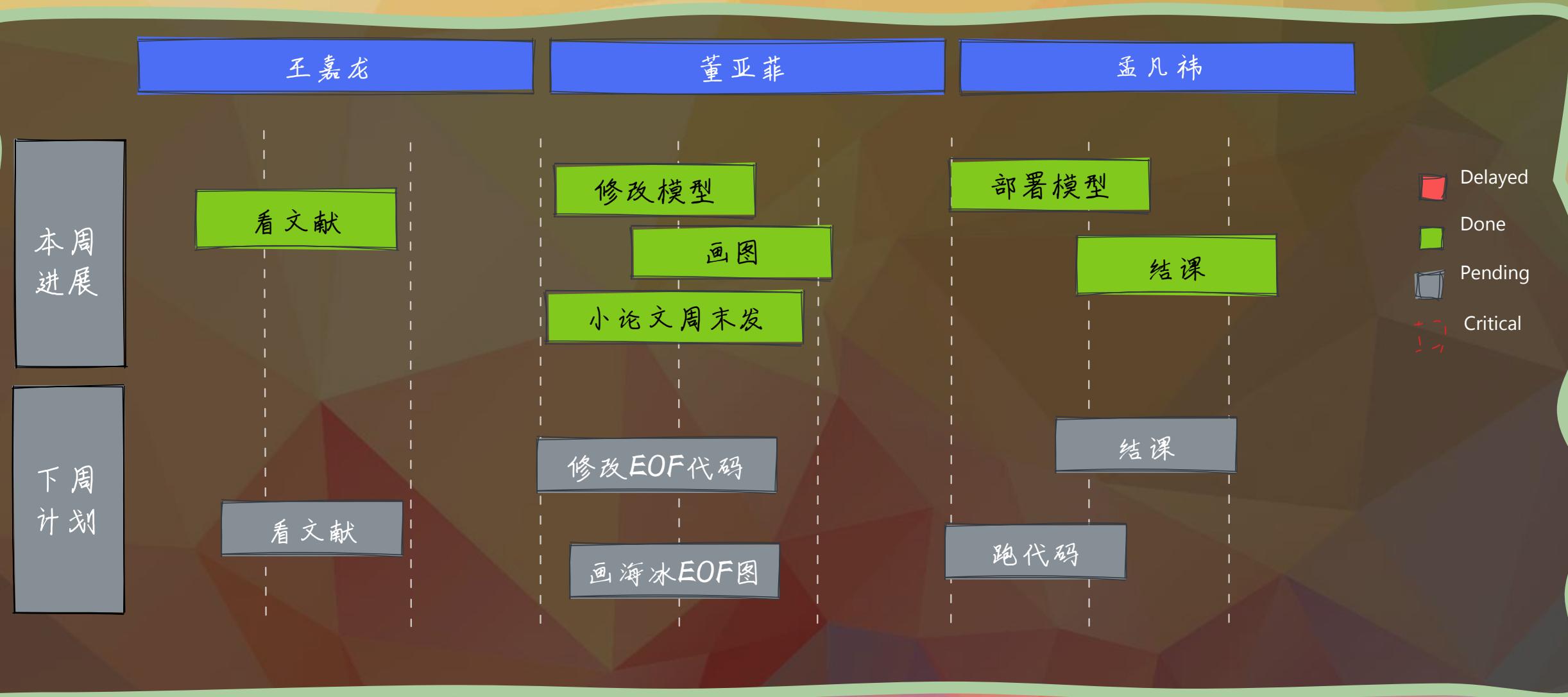


工作进展



ChatGPT 学术优化 3.36

当前模型: gpt-3.5-turbo

网址: www.luofu.buzz:1234

用户名: PMEG

密码: 771470

输入区

Input question here...

提交

重置

停止

Tip: 按Enter提交, 按Shift+Enter换行。当前模型: gpt-3.5-turbo 代理配置无, 代理所在地: 未知, IP查询频率受限

基础功能区

英语学术润色

中文学术润色

查找语法错误

中译英

学术中英互译

英译中

找图片

解释代码

函数插件区

注意: 以下“红颜色”标识的函数插件需从输入区读取路径作为参数:

解析整个Python项目

批量总结Word文档

读Tex/Latex文件并摘要

Markdown/Readme英译中

保存当前的对话

[插件demo] 历史上的今天

批量翻译PDF文档 (多线程)

询问多个GPT模型

更多函数插件

Model Group
Report

Sleepy Seal

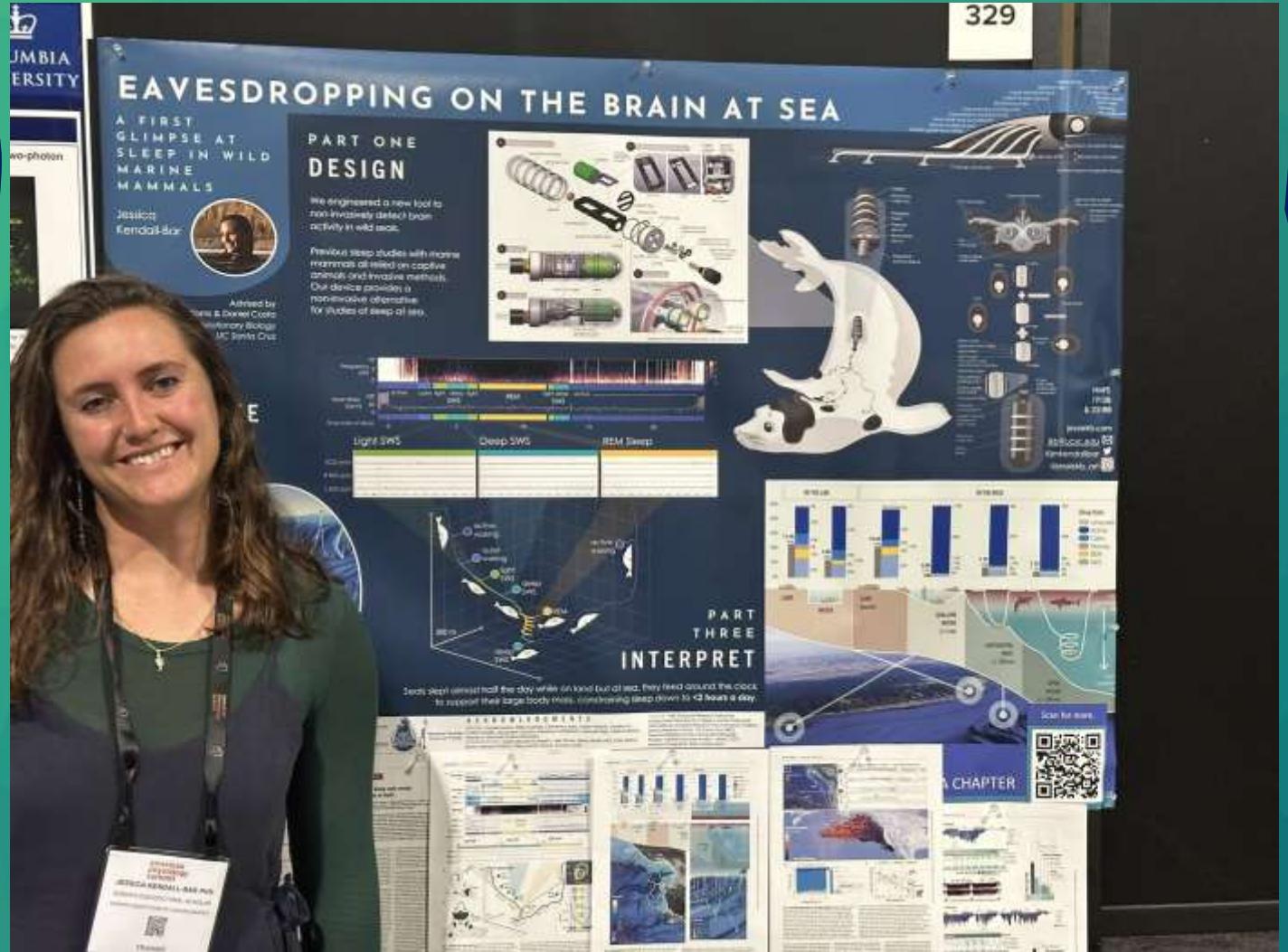
A Study on the Sleep Quality of Seals.

The study has been widely disseminated.



Dr. Jessica Kendall-Bar

As a science communication specialist, data visualization is the goal she strives to pursue.



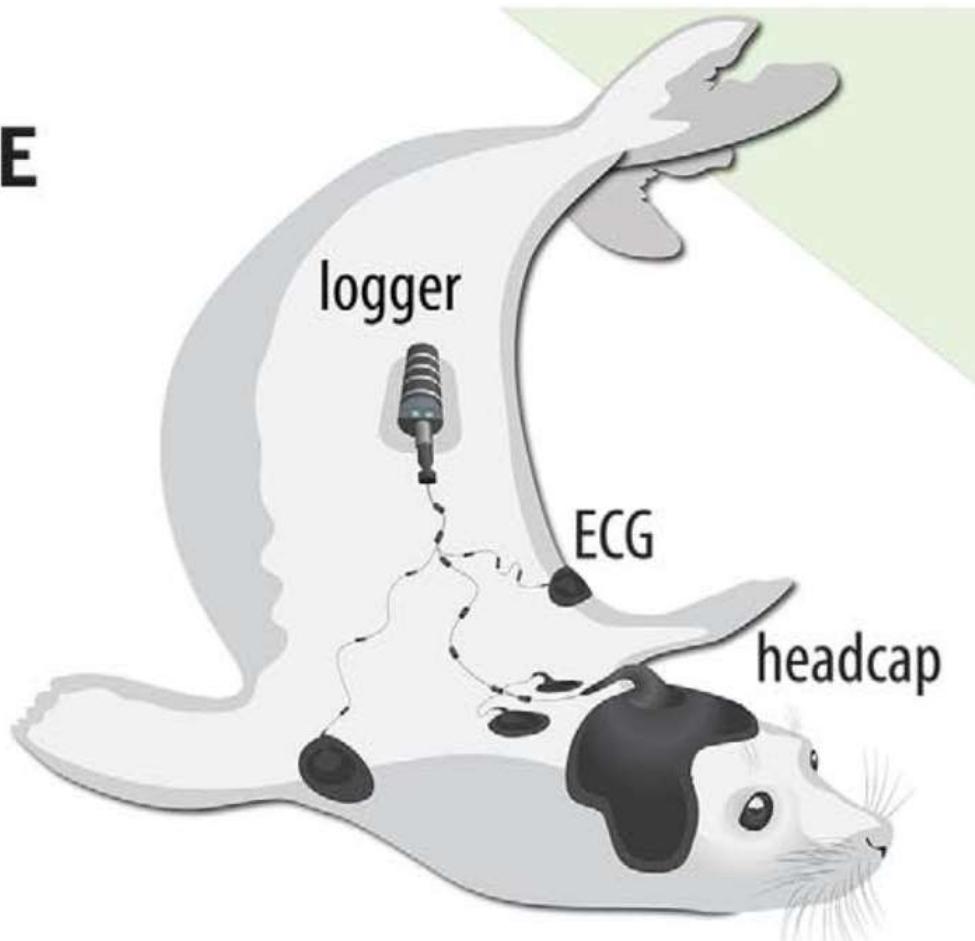
INTRODUCTION

- ◆ Introduction to Elephant Seals
- ◆ The importance of sleep
- ◆ Knowledge of sleep;

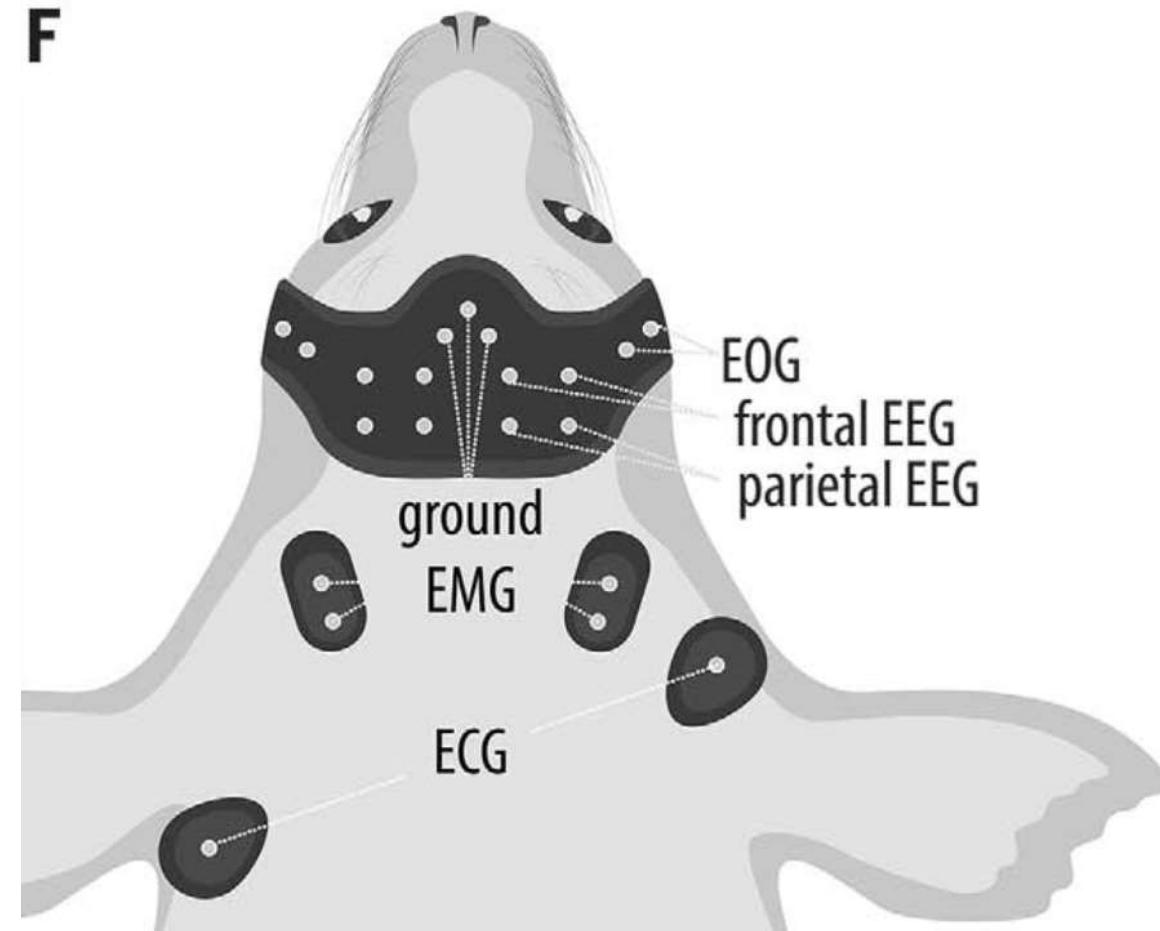


Research methodology.

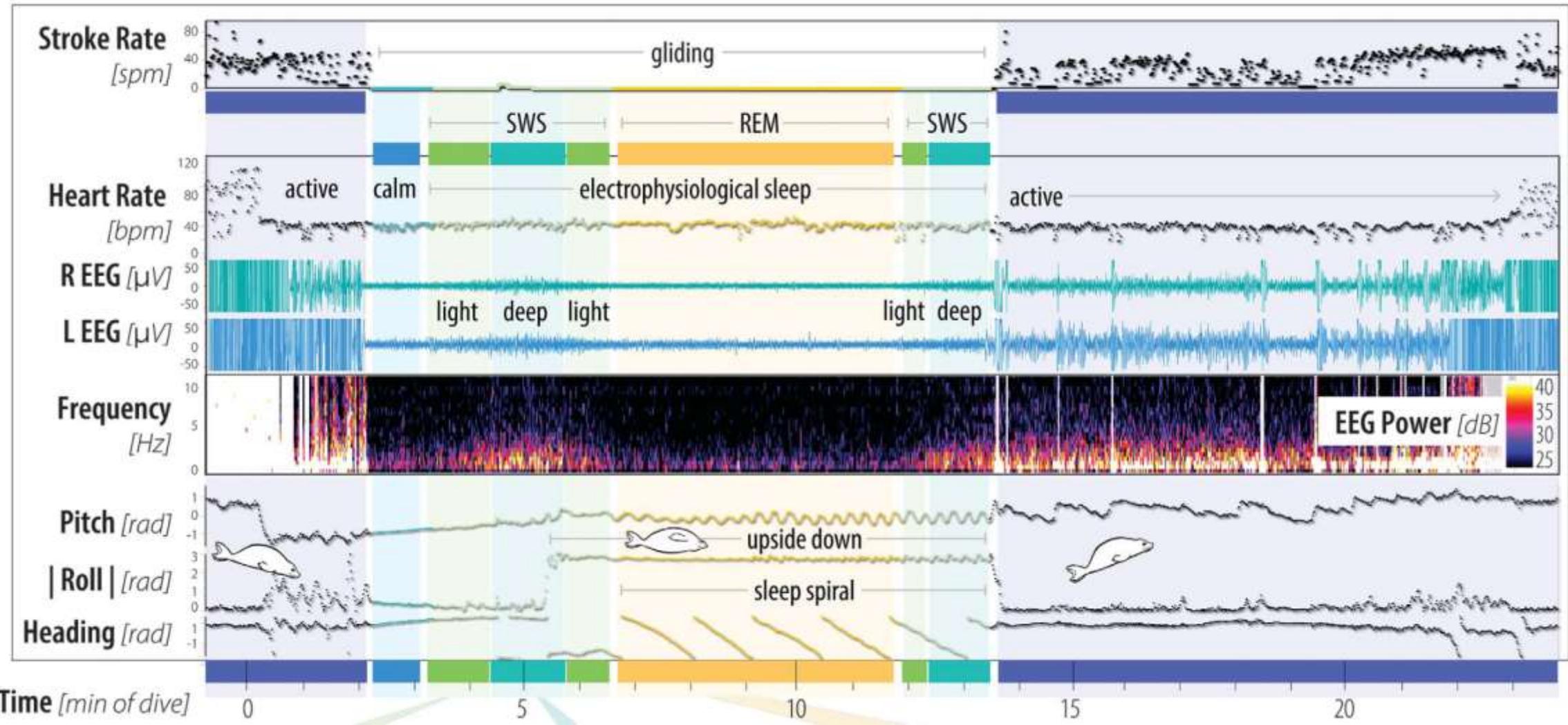
E



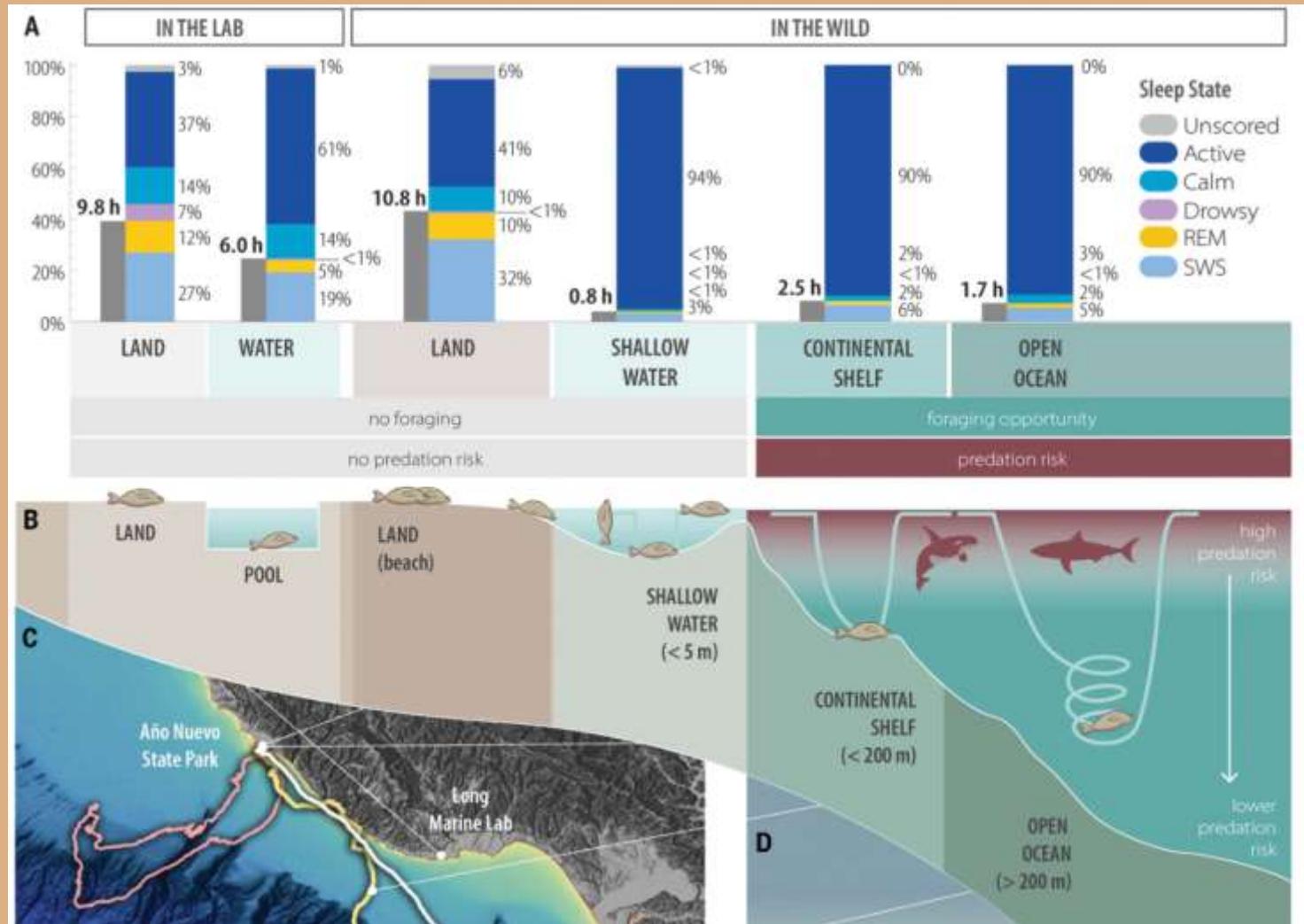
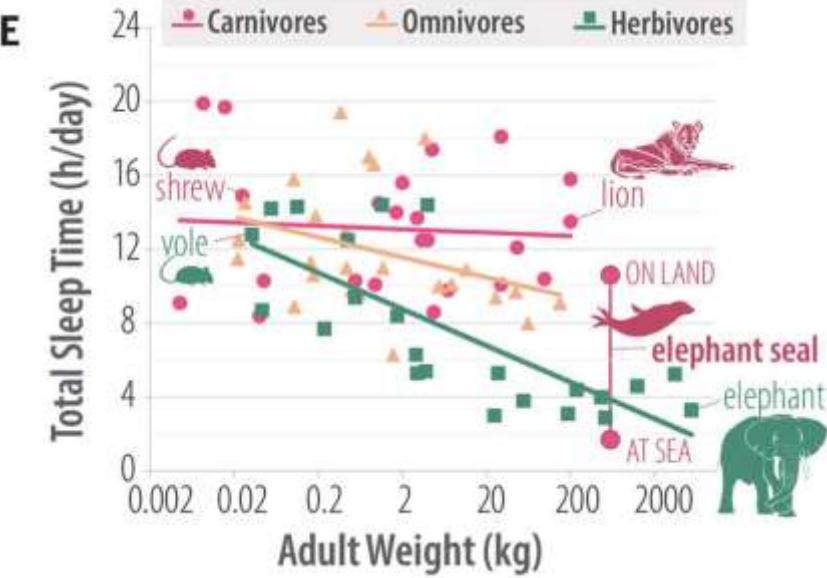
F

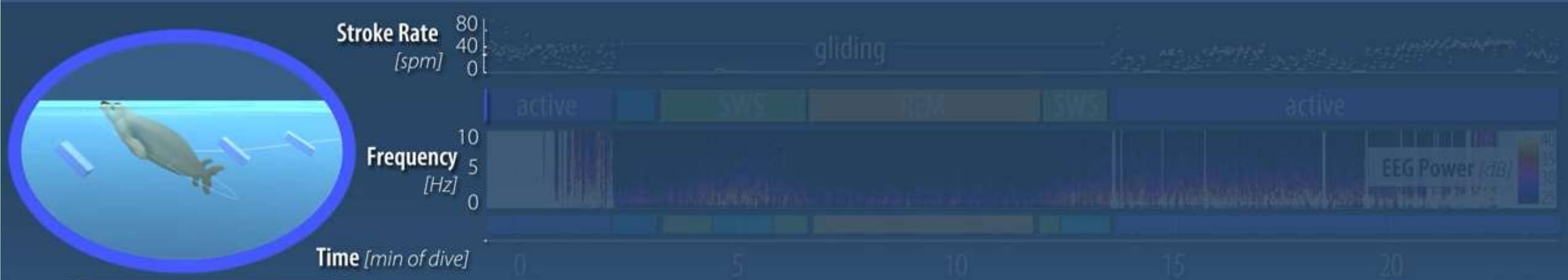


Experimental data



Results





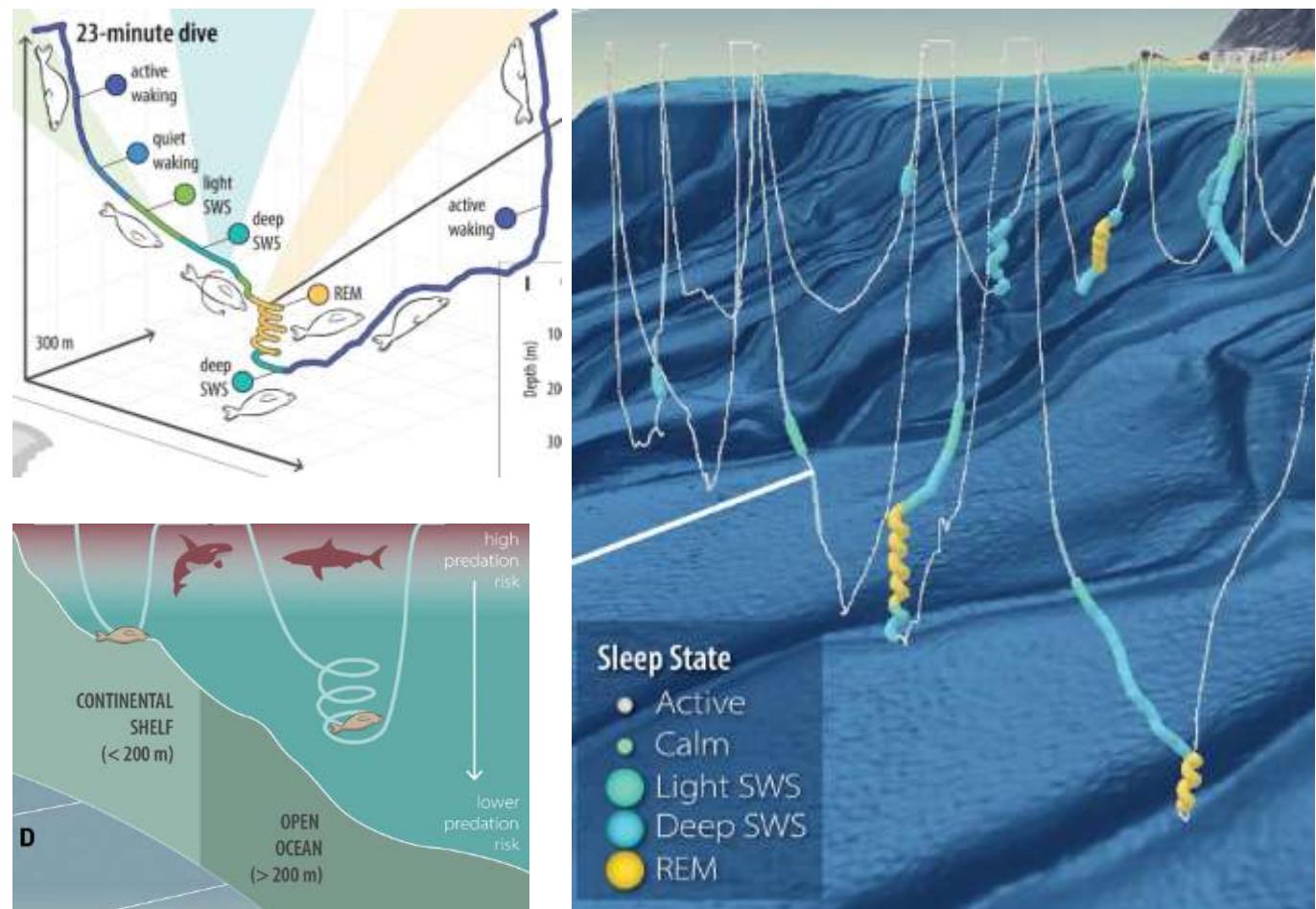
SLEEP STATE
ACTIVE WAKING

Strength

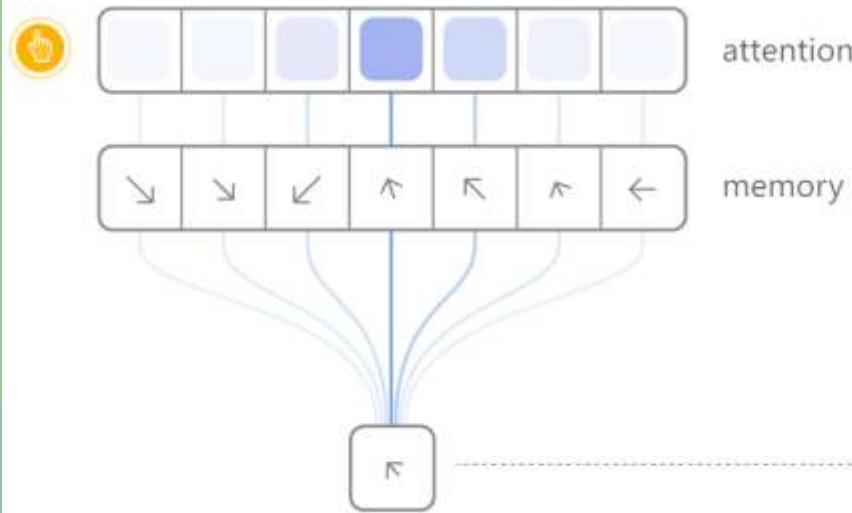
- Comprehensible
- Innovative perspective.

Short

- Low information entropy.
- Hard to follow.



Visualization



The RNN gives an attention distribution which describe how we spread out the amount we care about different memory positions.

The read result is a weighted sum.

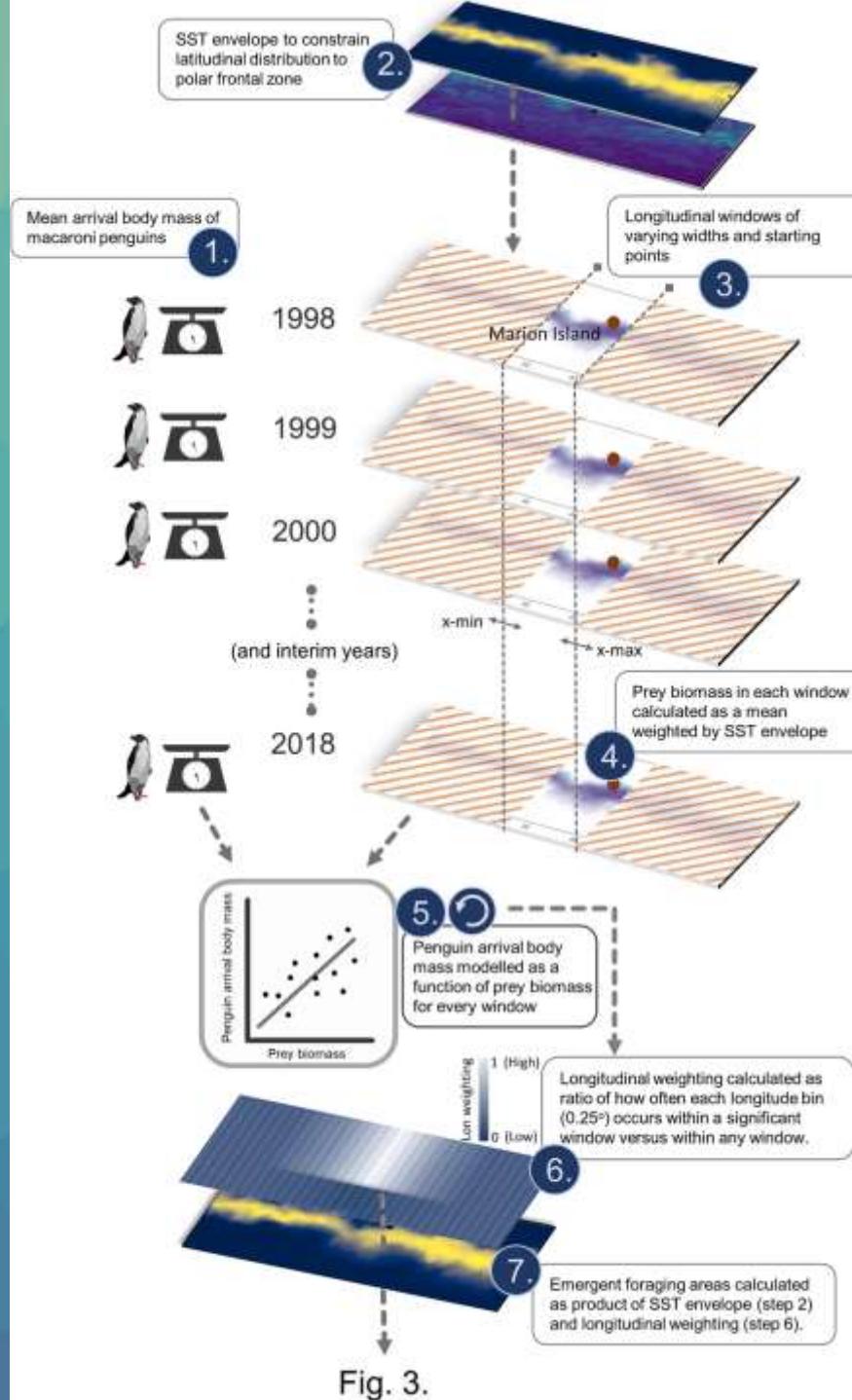
$$r \leftarrow \sum_i a_i M_i$$

Code

```
const pluckDeep  
const compose  
  
const unfold  
  const go  
    const res = f(seed)  
    return res ? go  
  }  
  return go(f, seed, [])  
}
```

formula

Workflow



THANKS