

# Pipeline Proposal

## Overview

- 1. Find potential dietary hits
- 2. Of those hits, remove any which may align to microbes (contamination)
- 3. Of remaining hits, get aDNA authentication
- 4. Phylogenetic precision score per taxon identification (missing in DB?)
  - Similar to PIA but don't discard just penalise



## Output

Sample	Taxon	Reads	Damage	Length	Phylo. Preci. Score

Run alongside  
Negative controls for  
comparison?

e.g. Chordata + Mollusca

