## Eukaryotes – Auto + Hetero – abundant OTUs (> 10%) Oomycota\_XXX -Rhizosolenia -Skeletonema -Guinardia -Leptocylindrus -Shionodiscus -Cyclotella -Cerataulina -Thalassiosira -Chaetoceros -Pseudocubus -RAD-B-Group-IV\_X -Cryothecomonas -TAGIRI1-lineage\_X -Picomonas -Chrysochromulina -Abundance Teleaulax -Geminigera -256 Chlamydomonas -Ostreococcus -16 Nannochloris -Micromonas -Dino-Group-II-Clade-20\_X -Dino-Group-II-Clade-10-and-11\_X -Karlodinium -Dino-Group-II-Clade-7\_X -Dino-Group-I-Clade-4\_X -Prorocentrum -Dino-Group-II-Clade-6\_X -Dino-Group-II-Clade-16\_X -Heterocapsa -Woloszynskia -Dinophyceae\_XXX -Gonyaulax -Gyrodinium -Stenosemella -Strombidiida\_G\_XX -R SW

genus

sample\_label