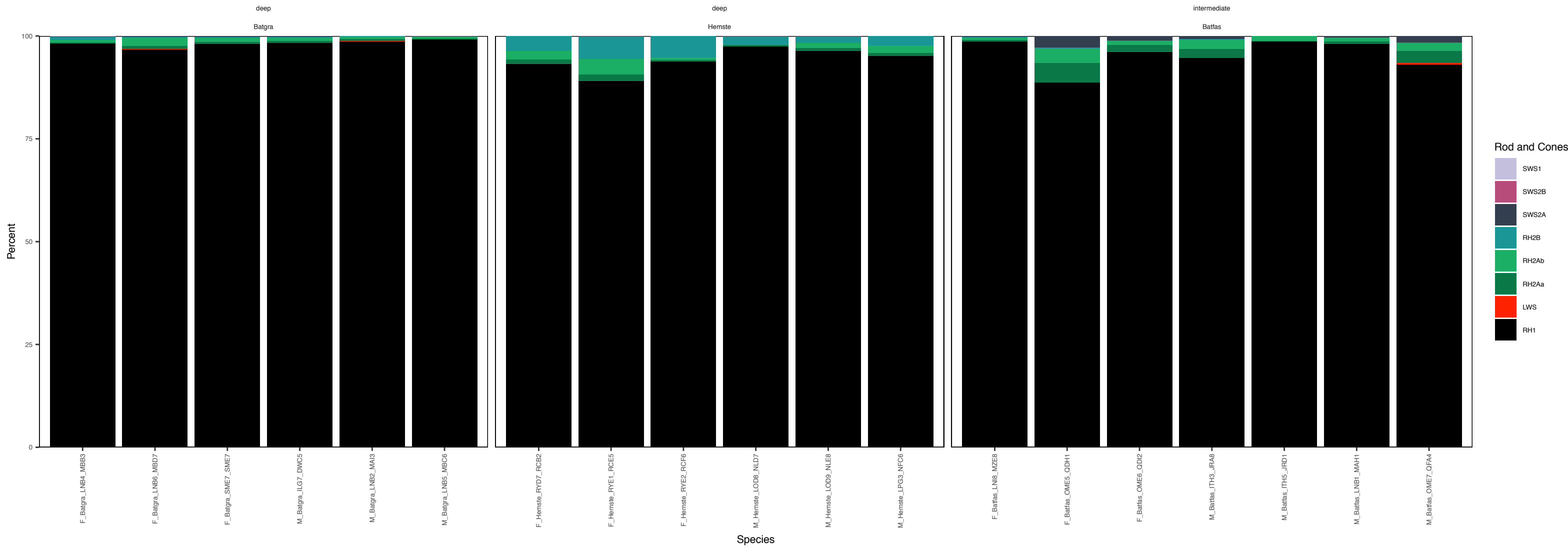
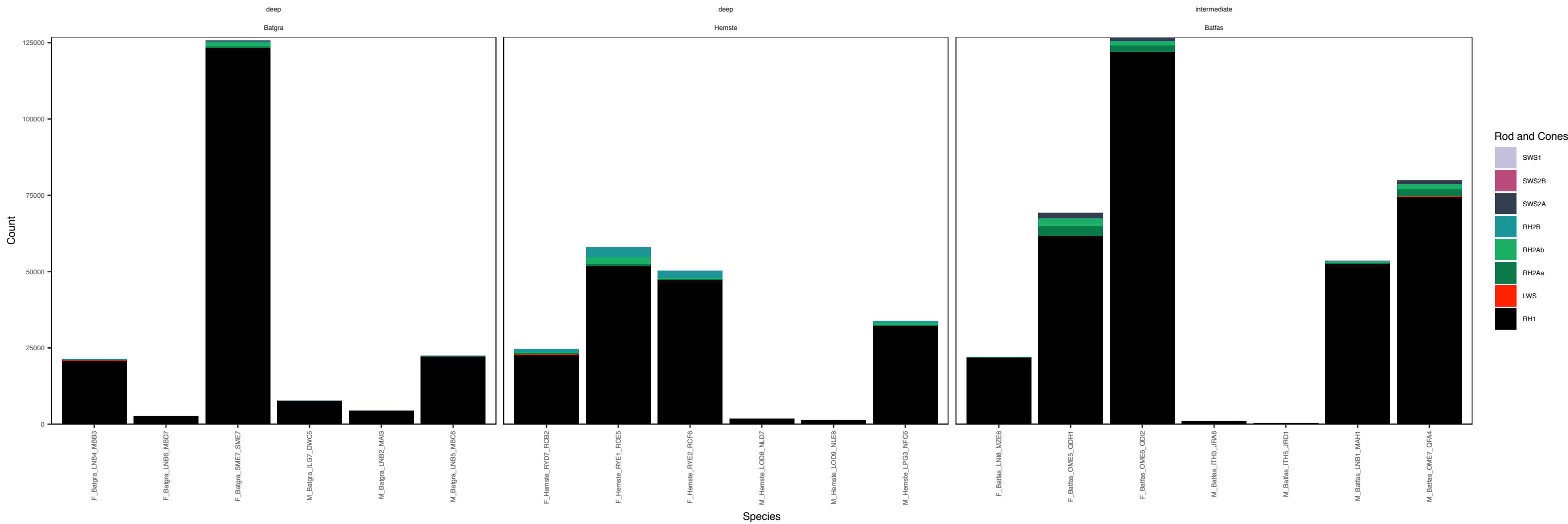
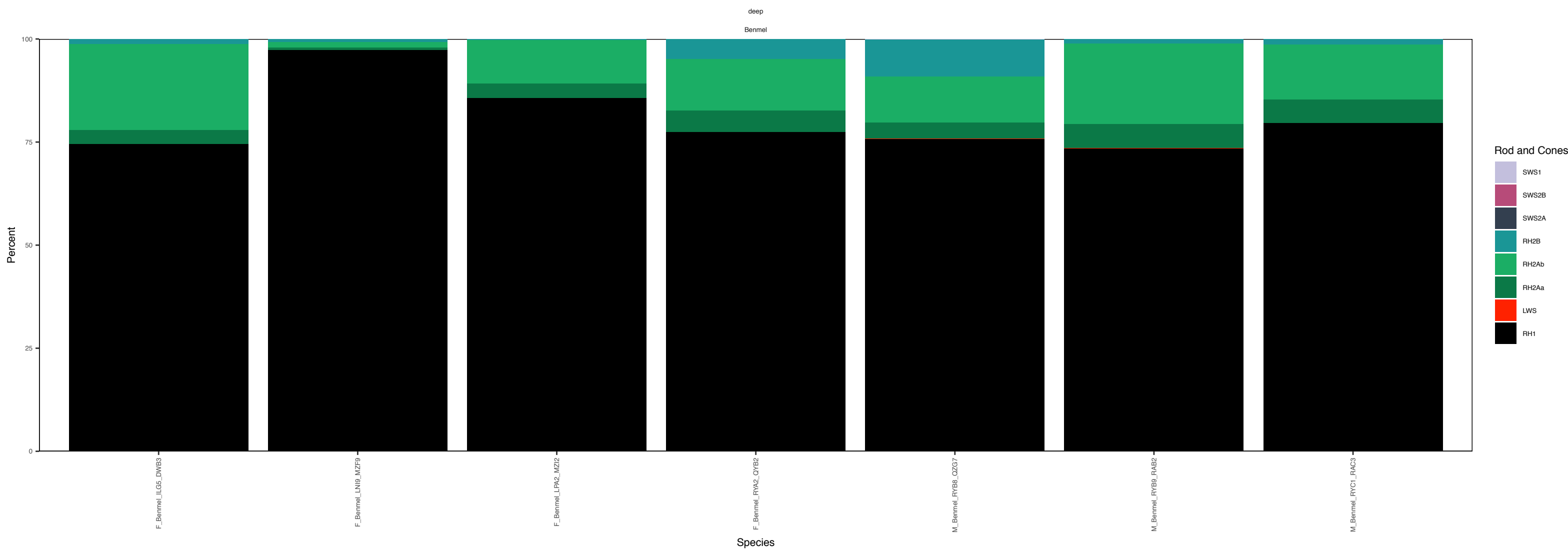
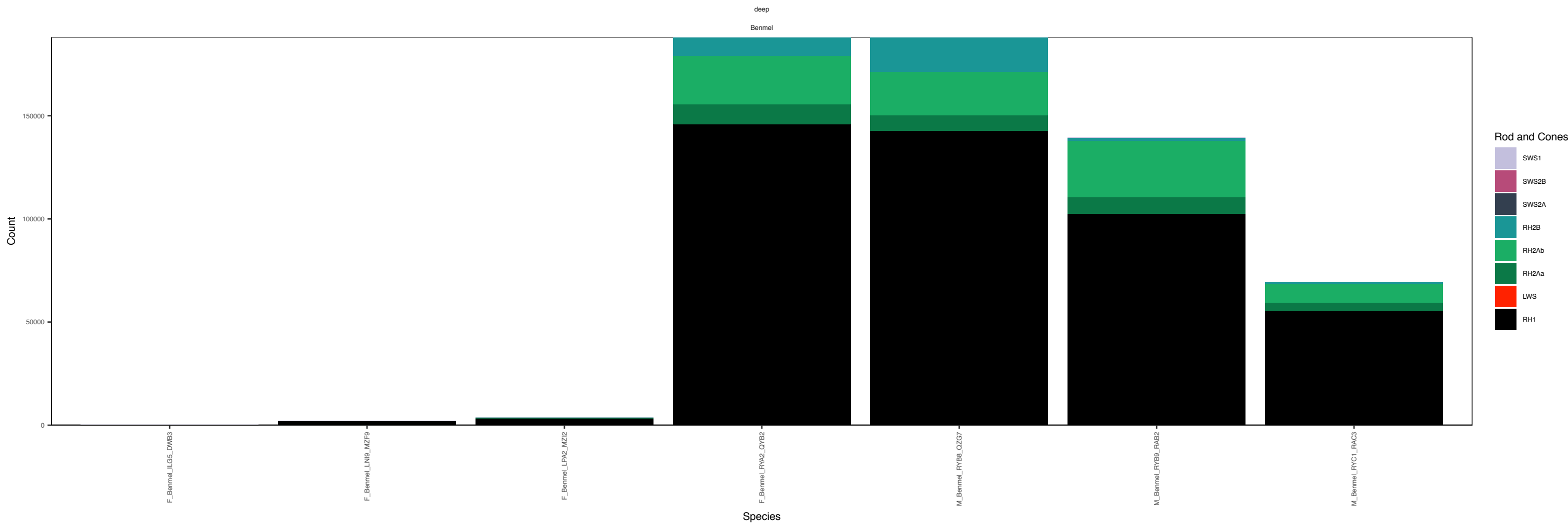


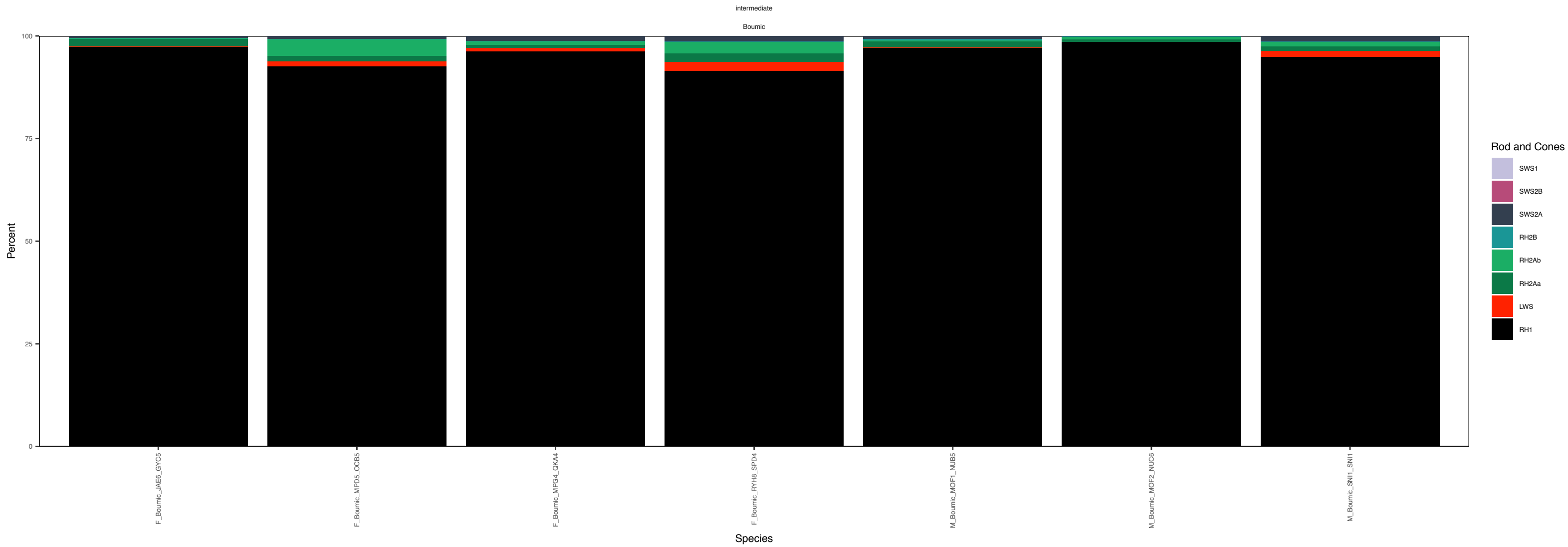
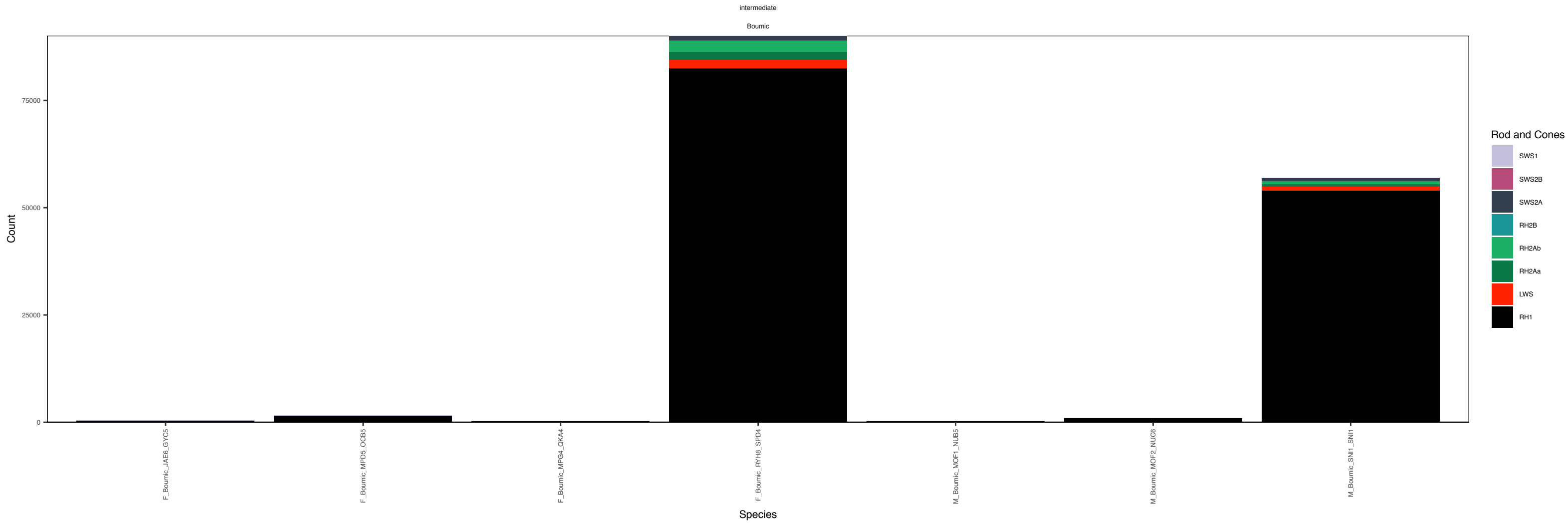
Bathybatini: 3 species and 19 individuals



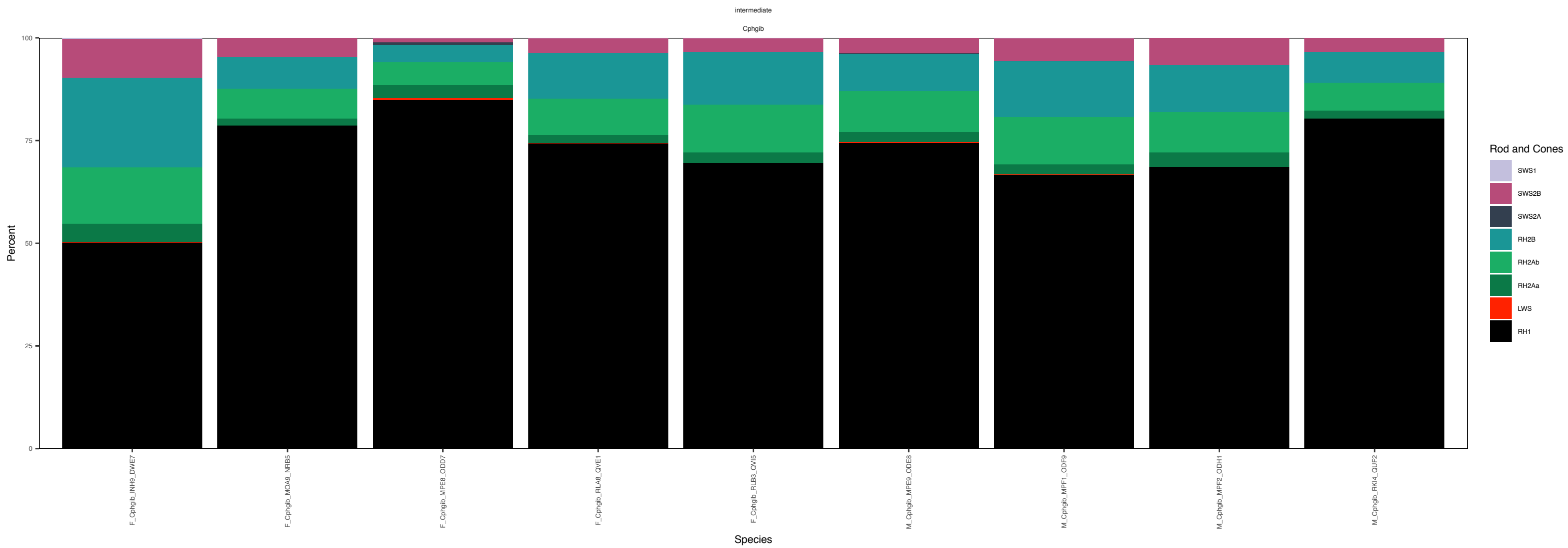
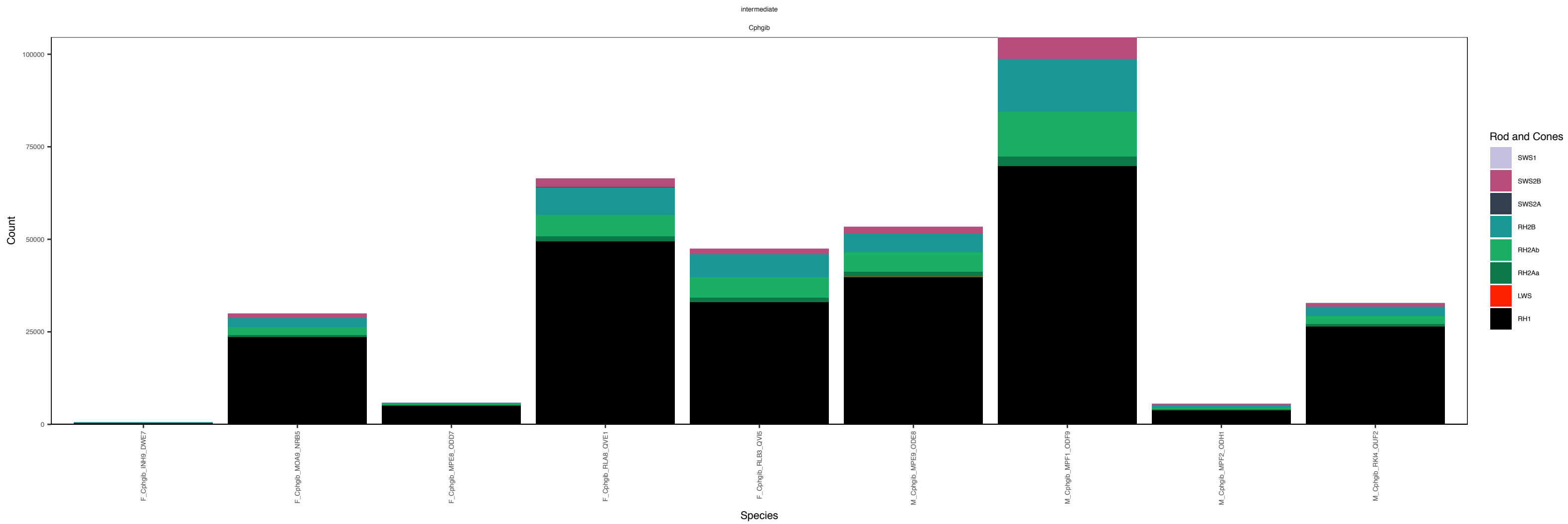
Benthochromini: 1 species and 7 individuals



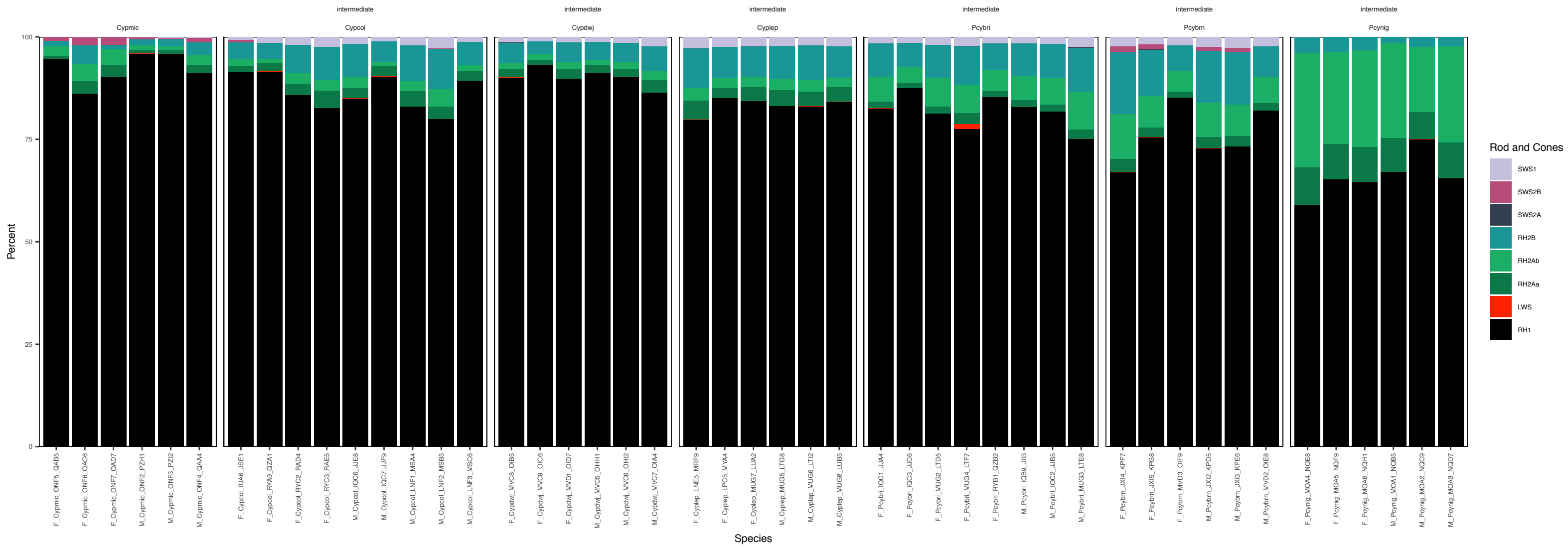
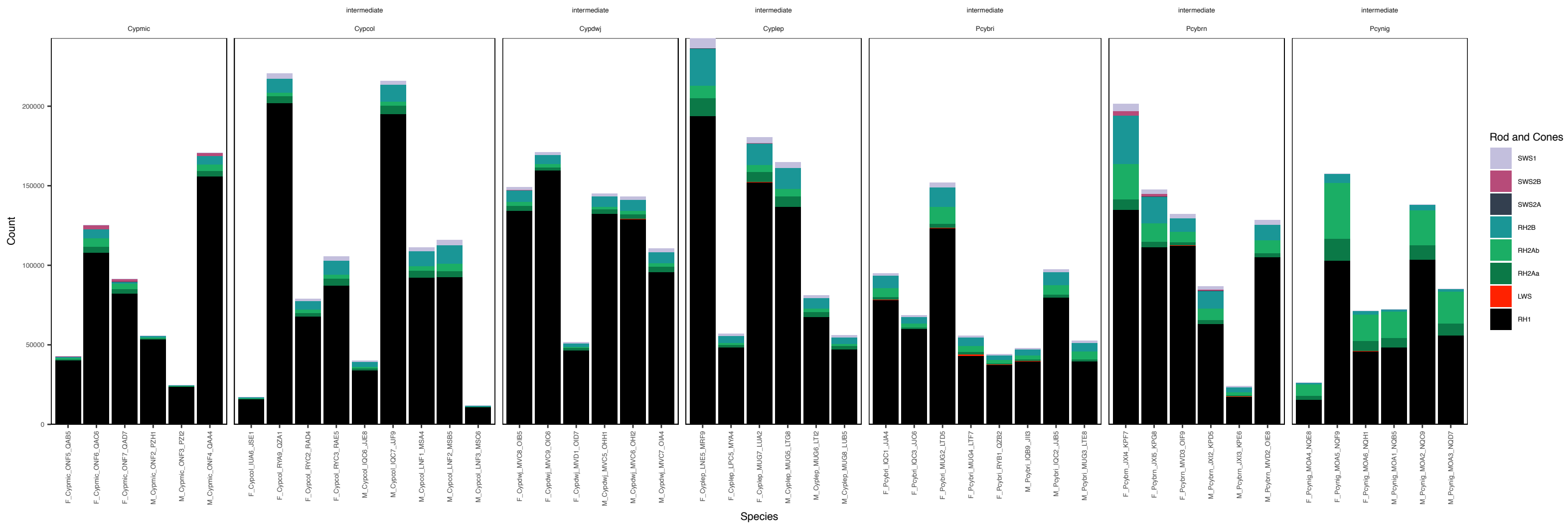
Boulengerochromini: 1 species and 7 individuals



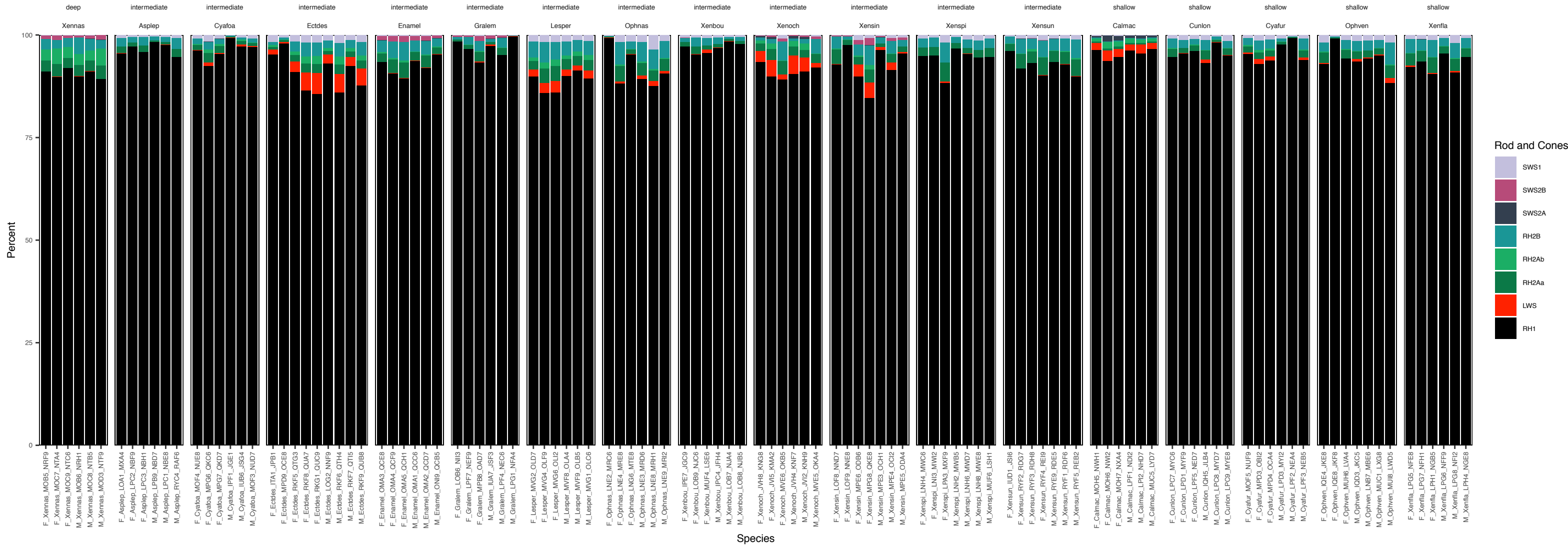
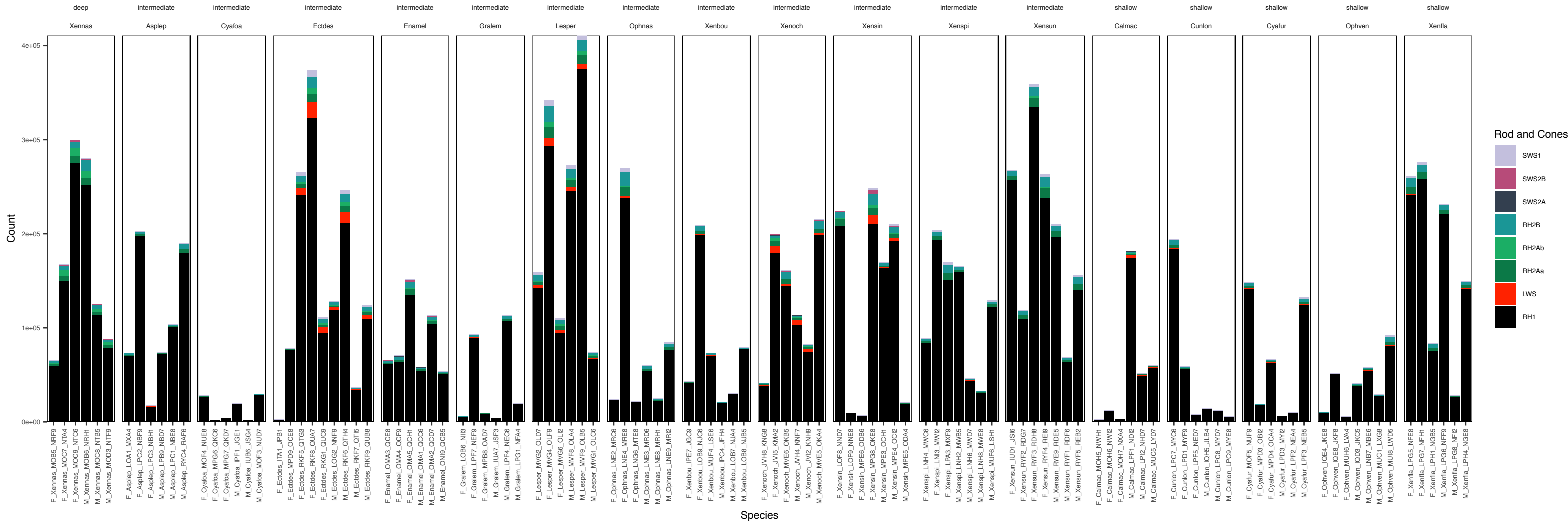
Cyphotilapiini: 1 species and 9 individuals



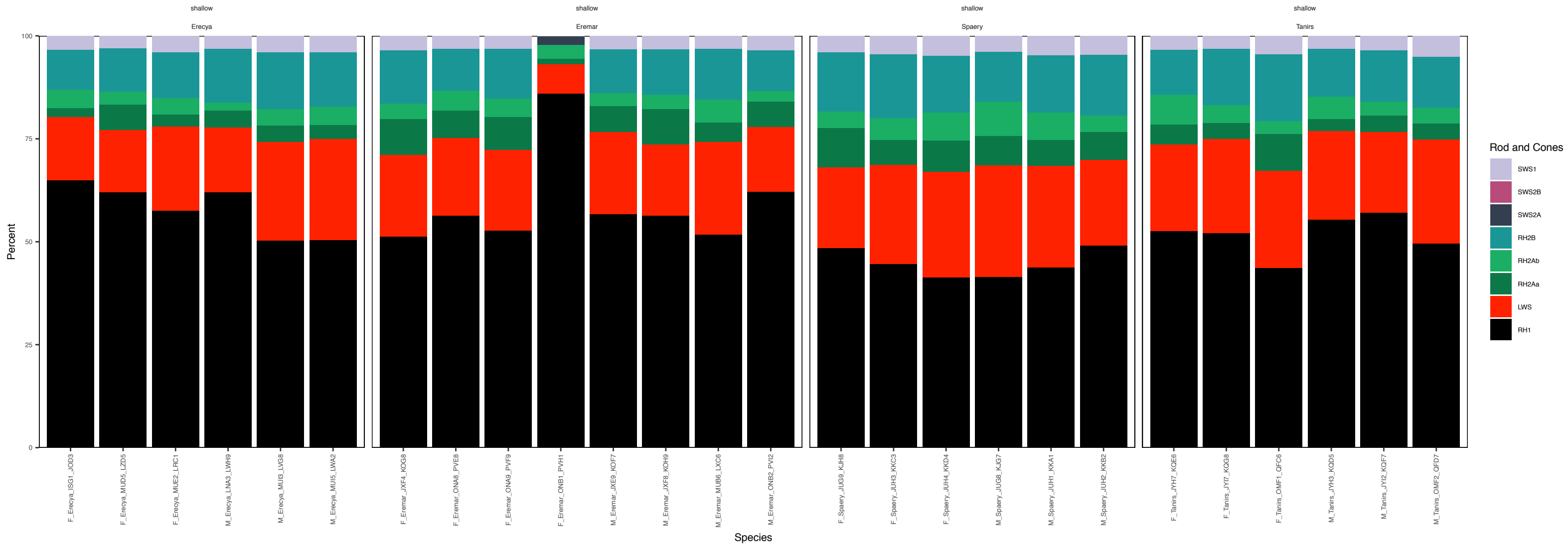
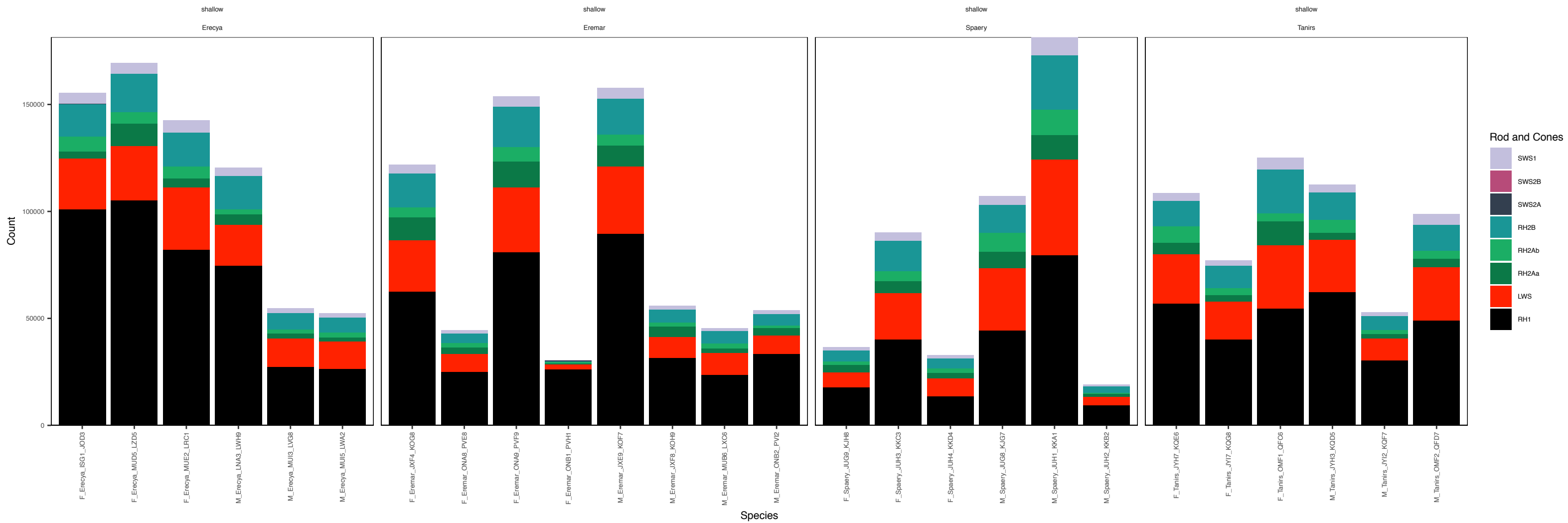
Cyprichromini: 7 species and 47 individuals



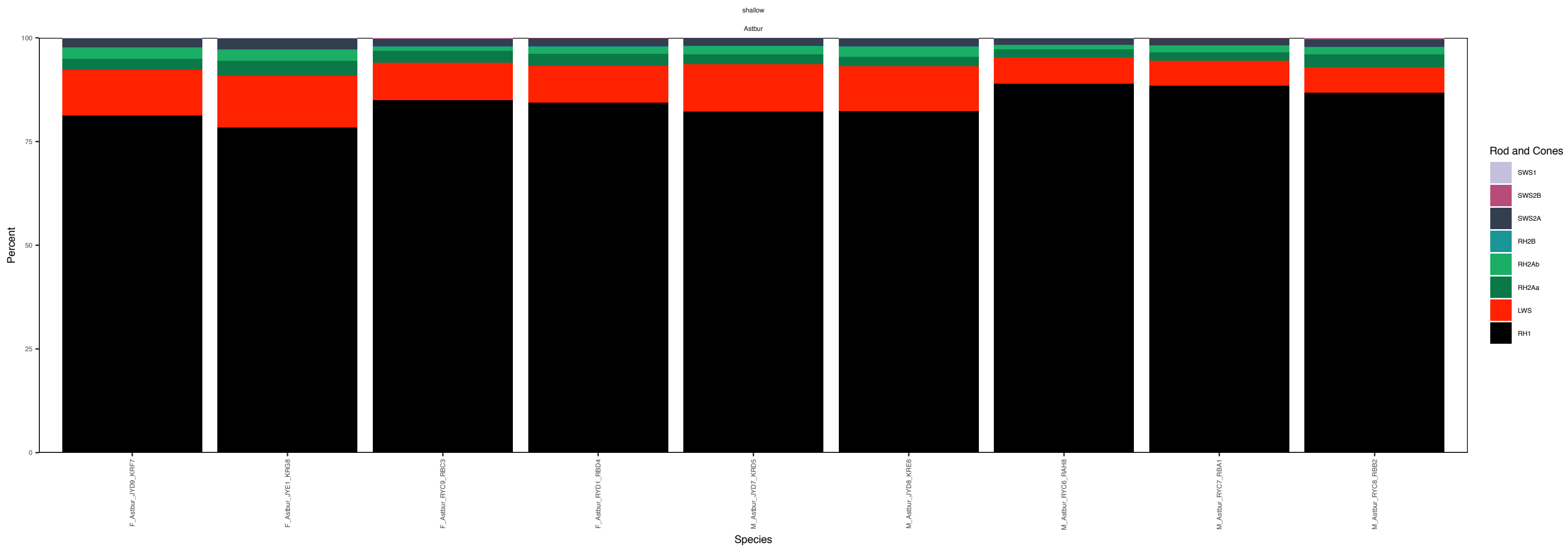
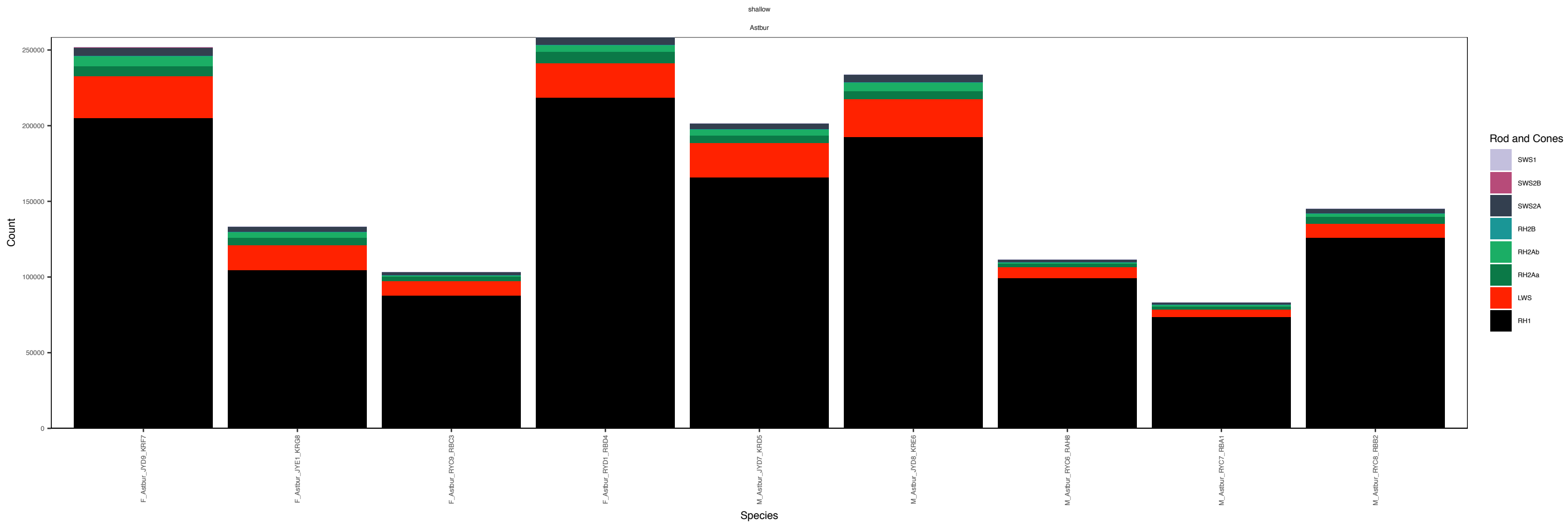
Ectodini: 18 species and 115 individuals



Eretmodini: 4 species and 26 individuals

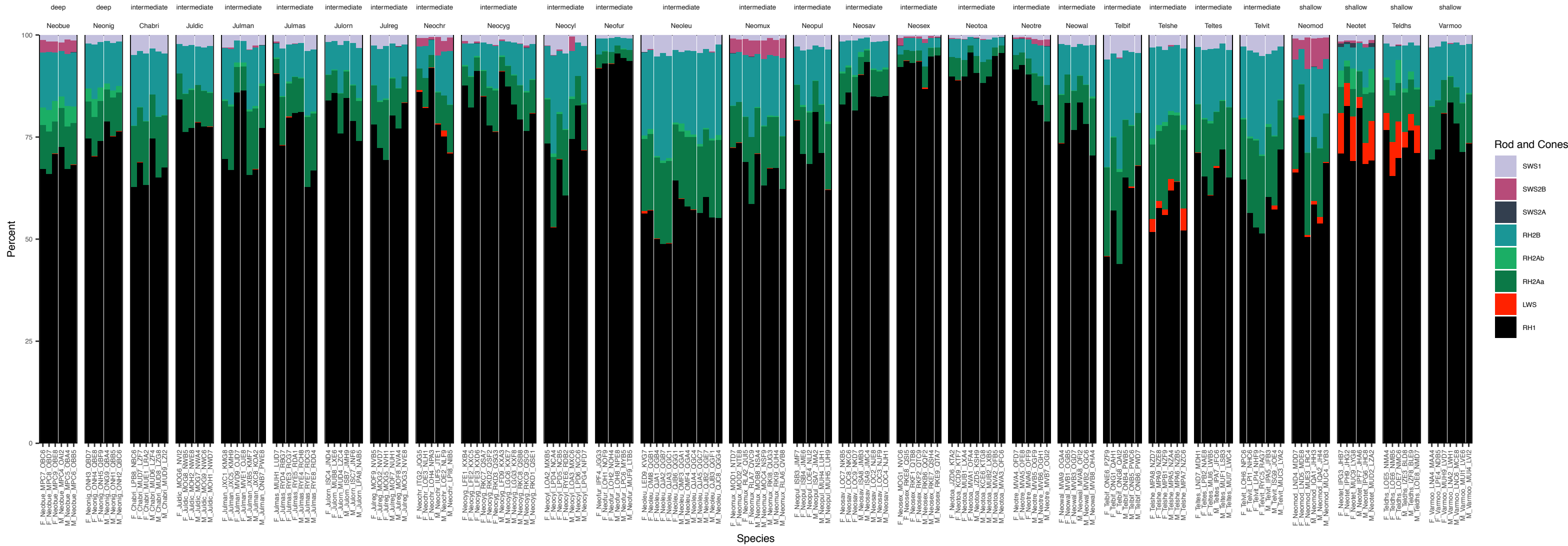
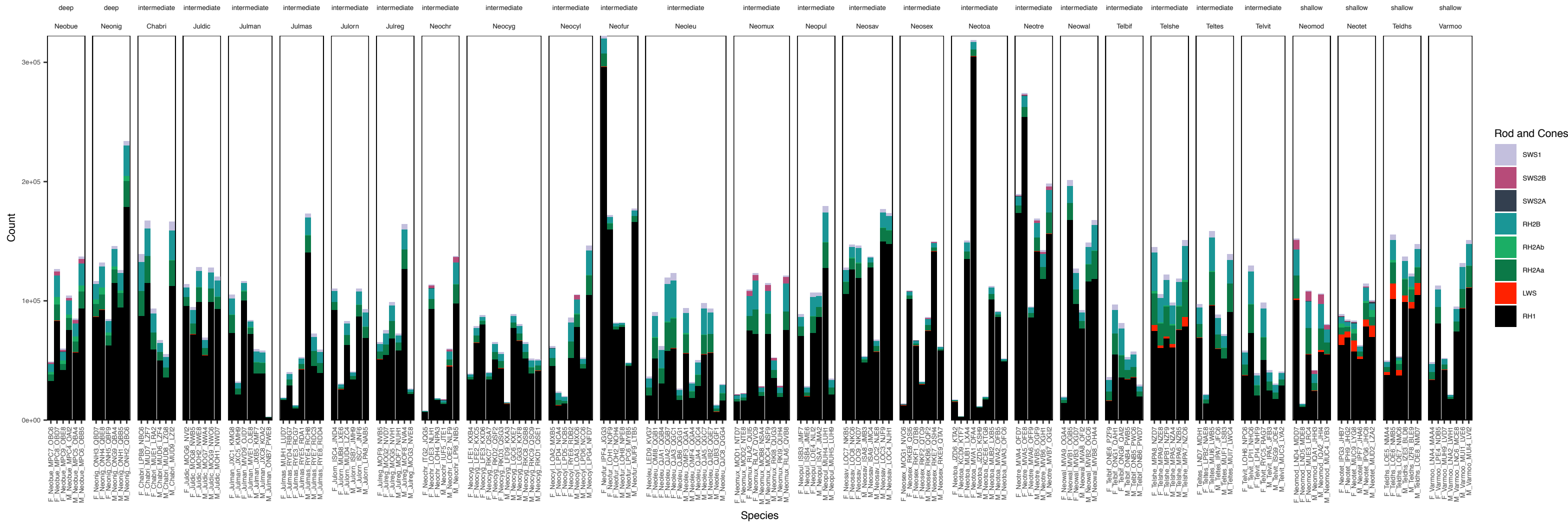


Haplochromini: 1 species and 9 individuals

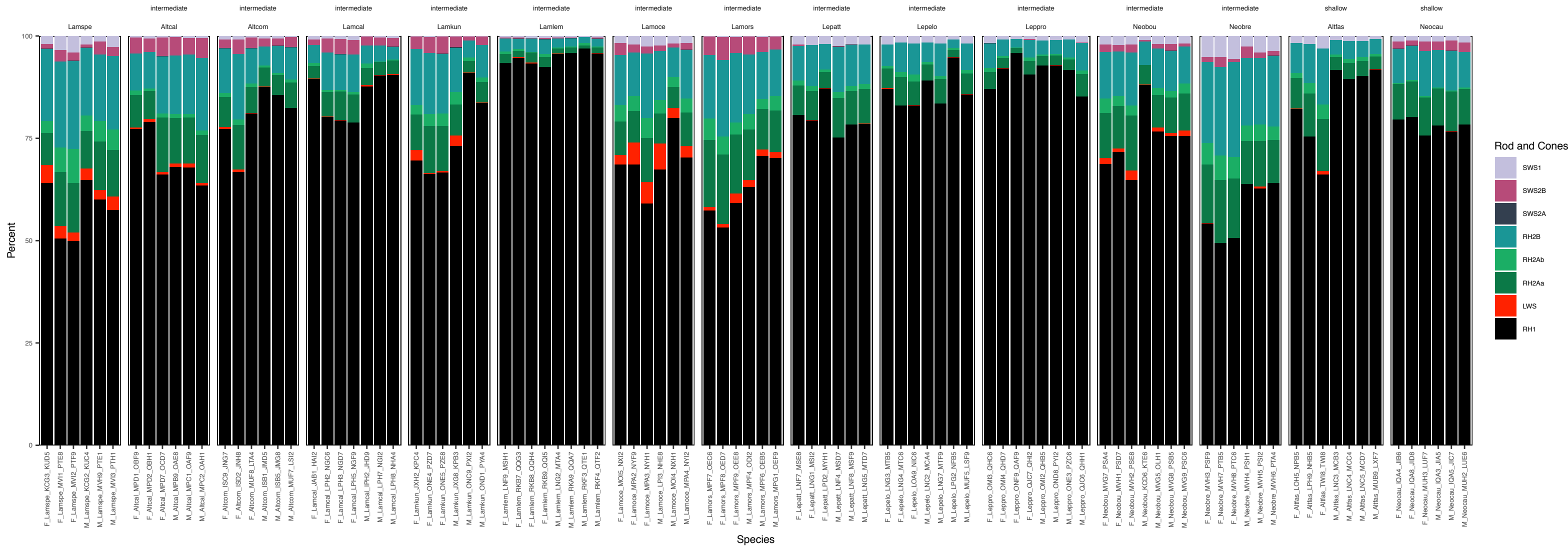
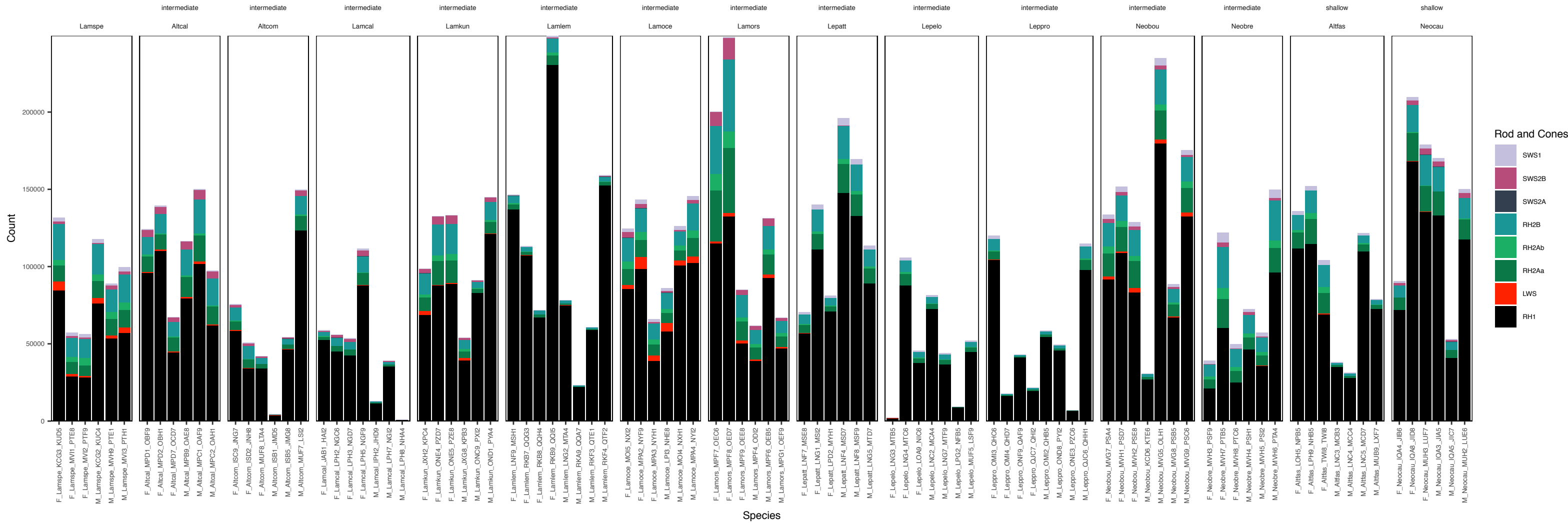




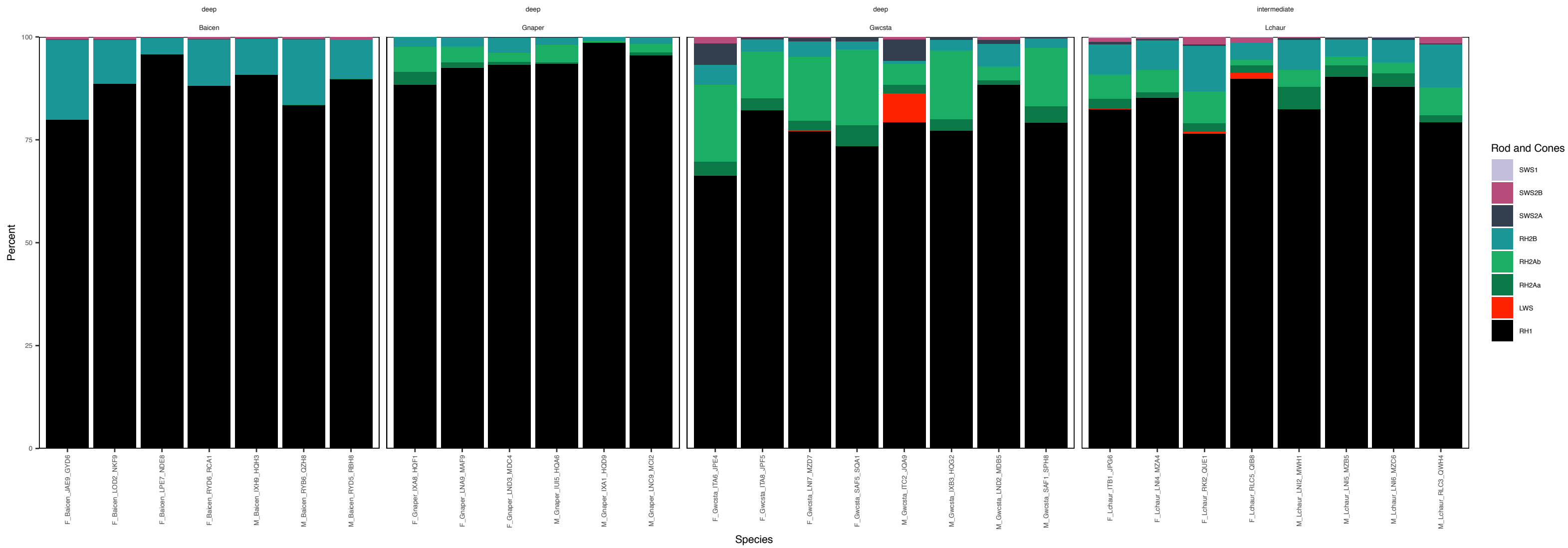
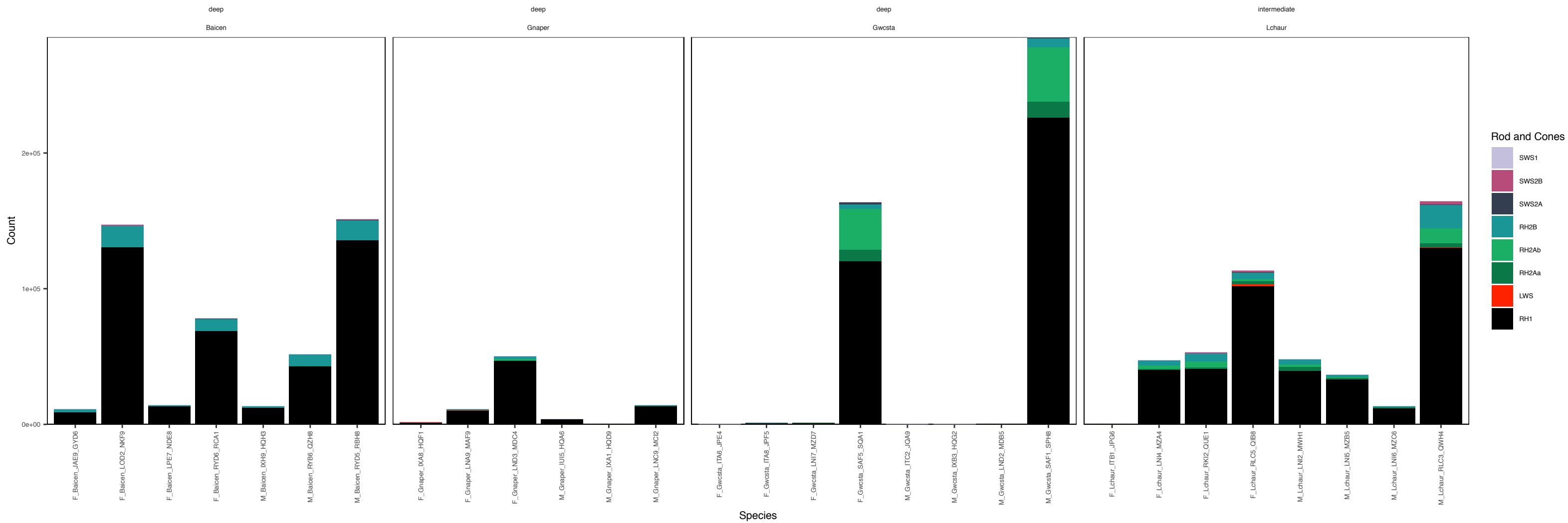
Lamprologini\_1: 28 species and 195 individuals



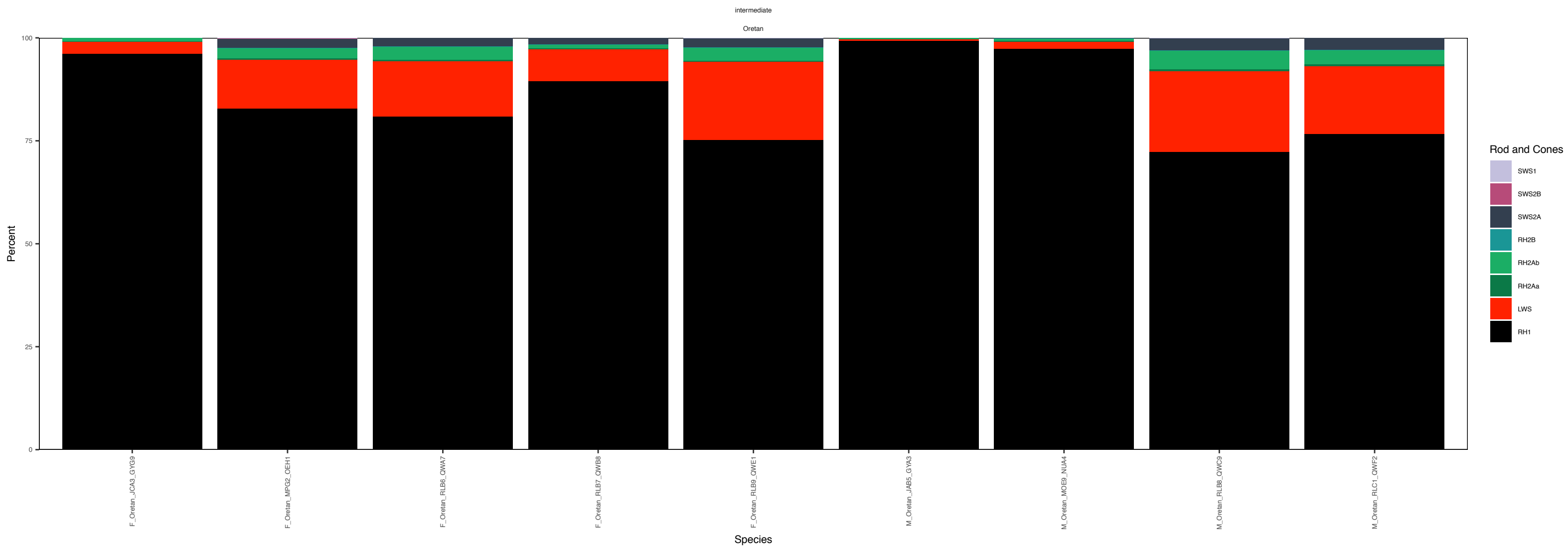
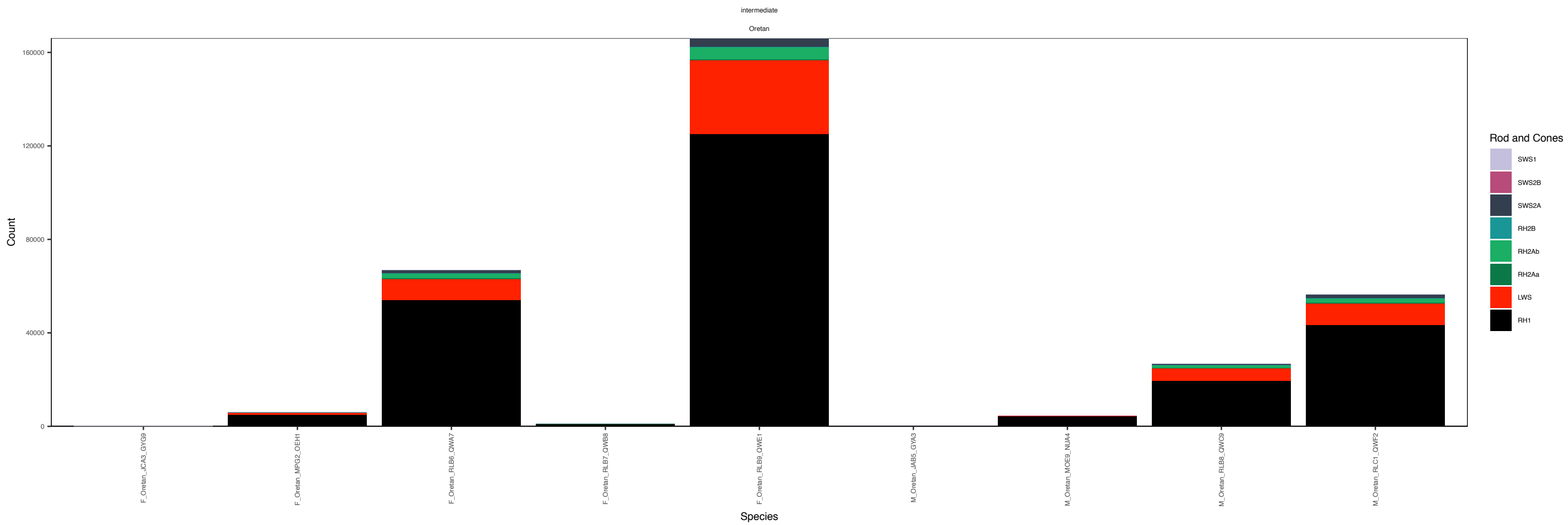
Lamprologini\_2: 15 species and 98 individuals



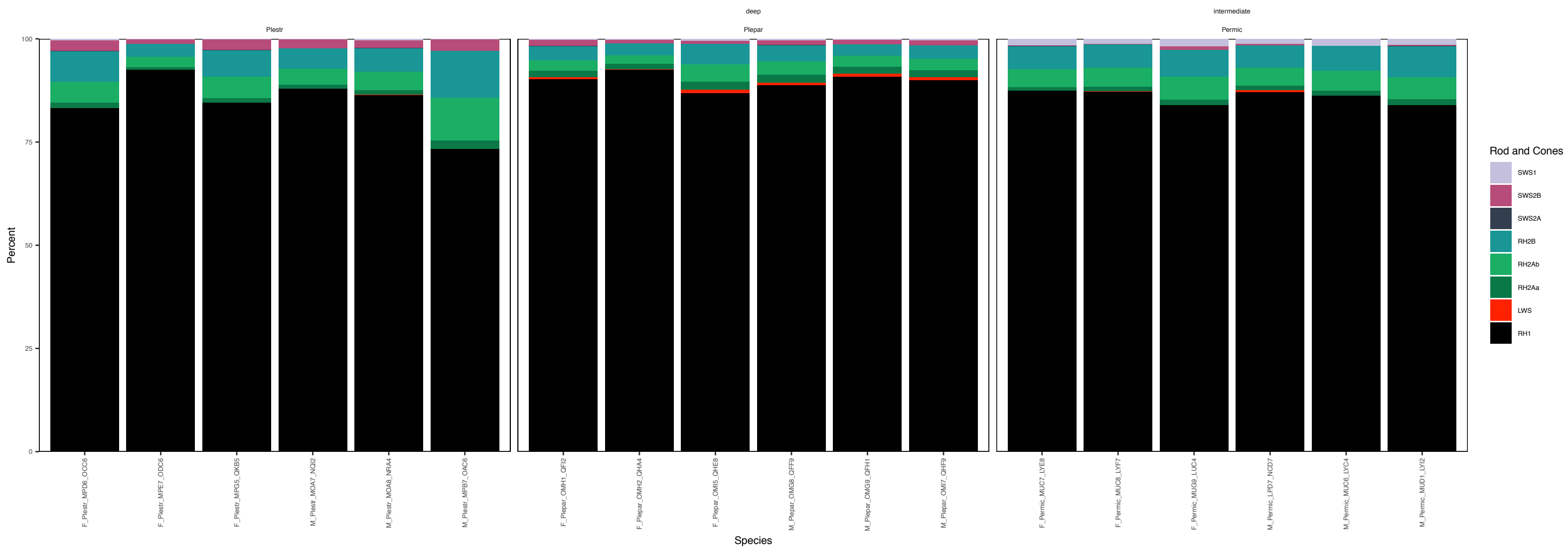
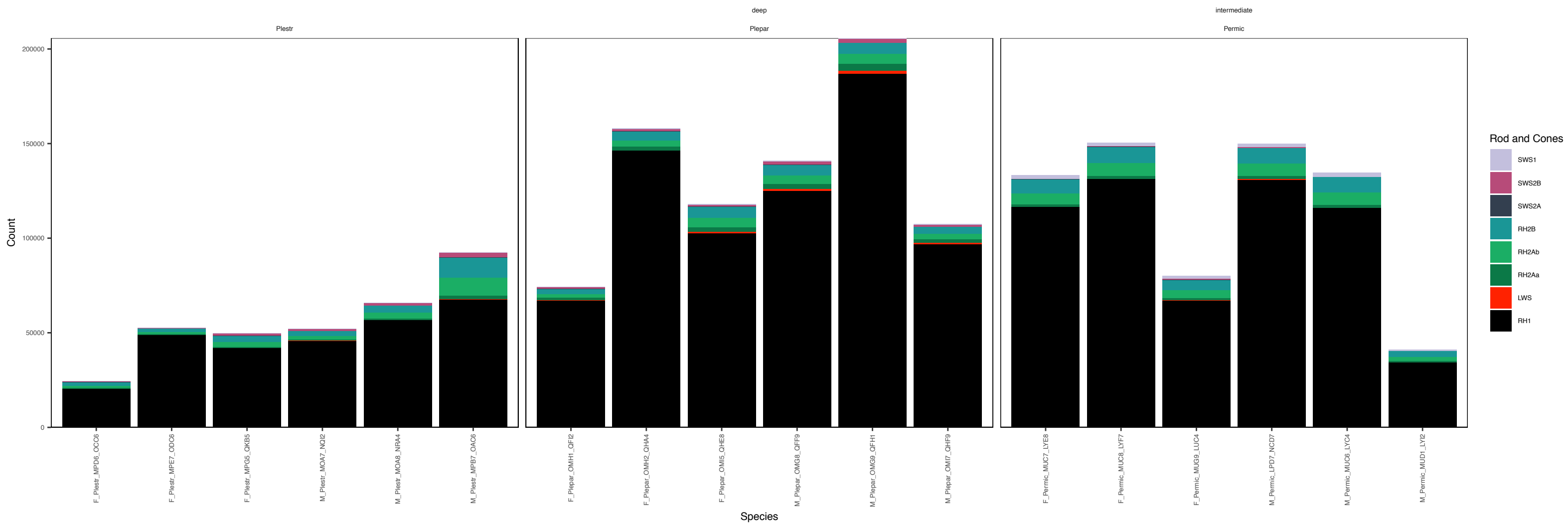
Limnochromini: 4 species and 29 individuals



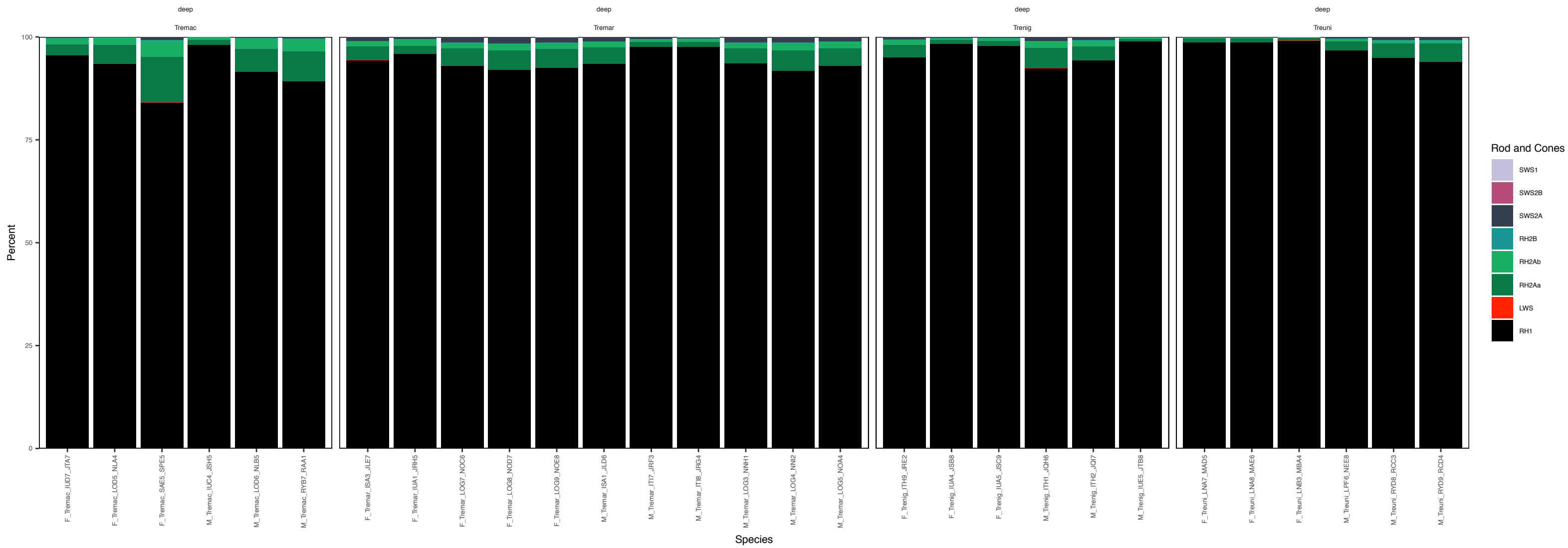
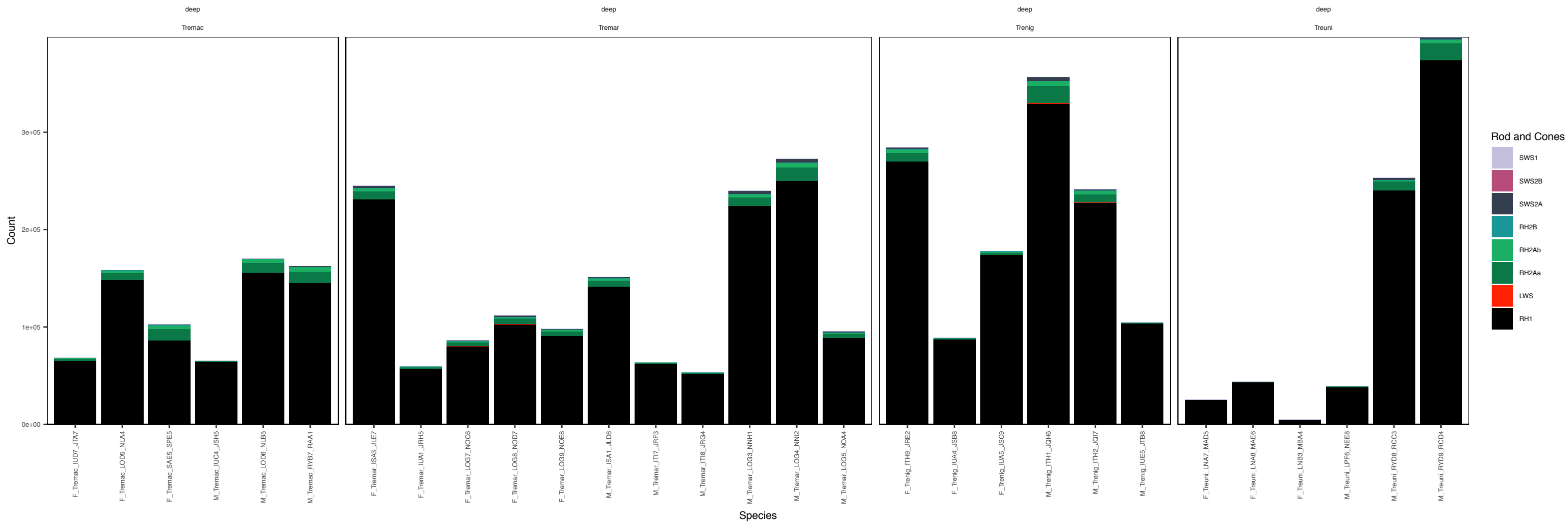
Oreochromini: 1 species and 9 individuals



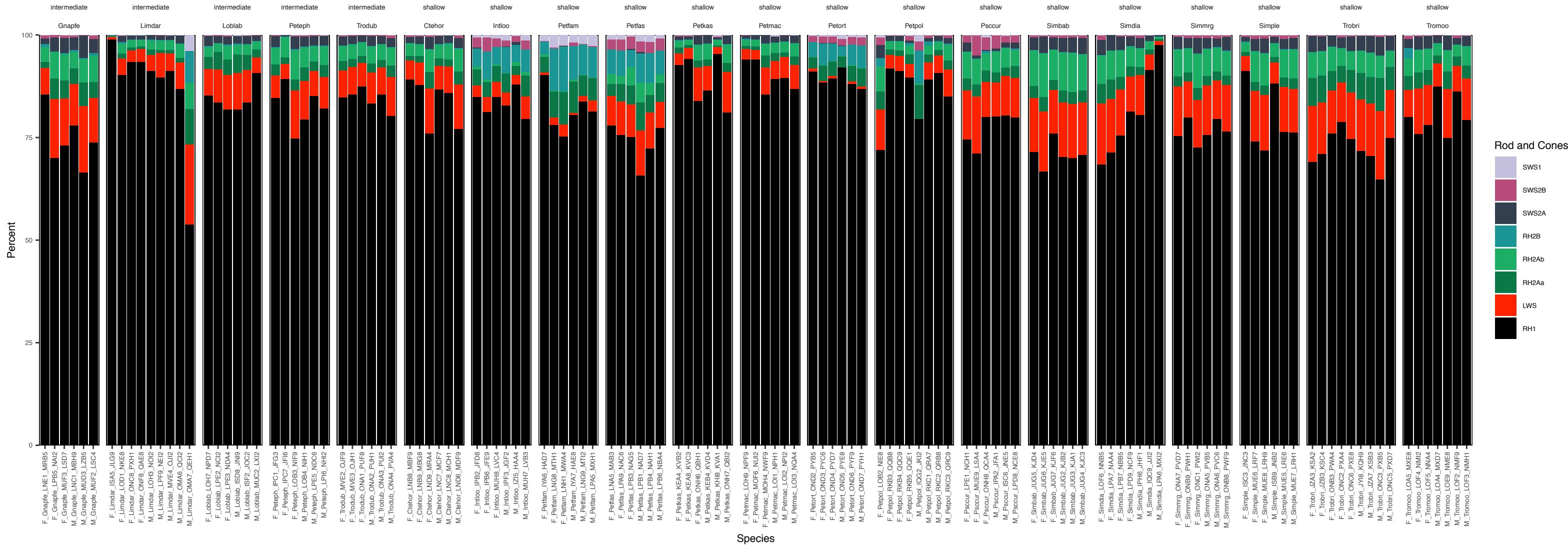
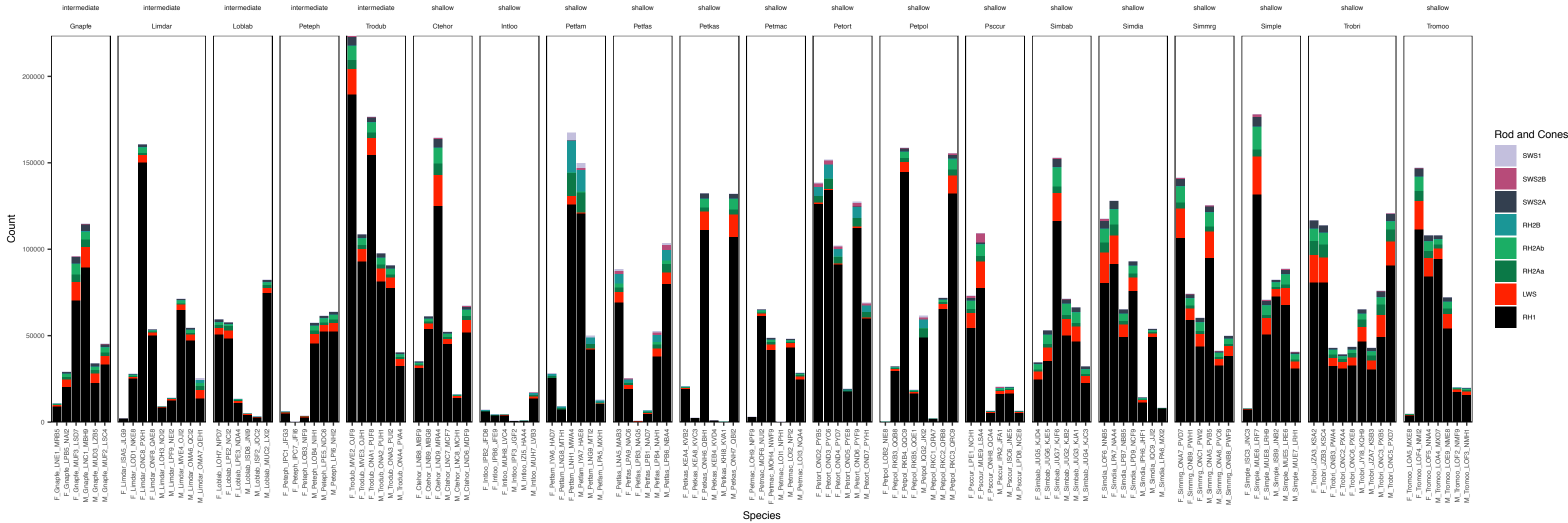
Perissodini: 3 species and 18 individuals



Trematocarini: 4 species and 29 individuals



Tropheini: 20 species and 130 individuals



# Tylochromini: 1 species and 6 individuals

