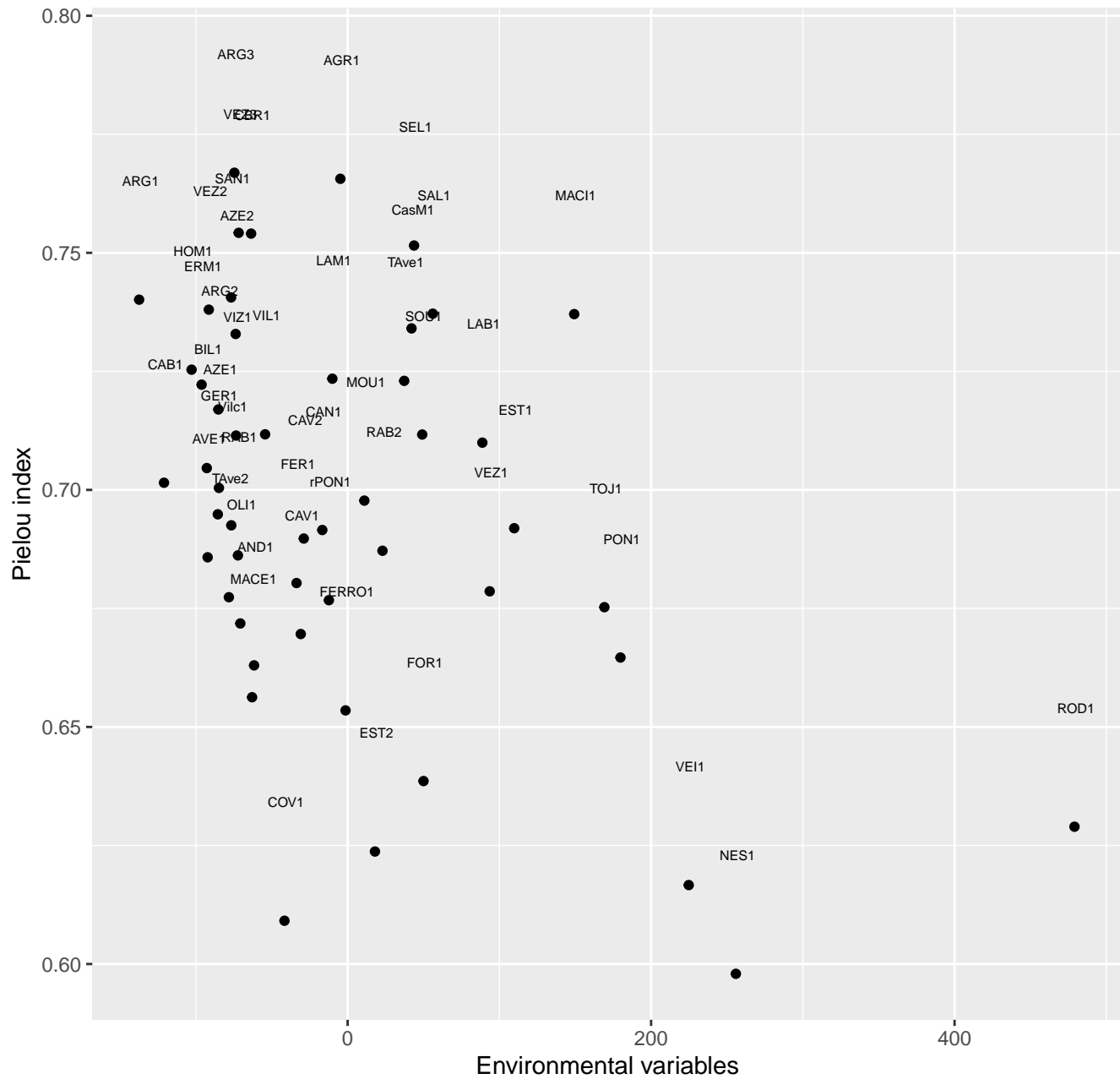
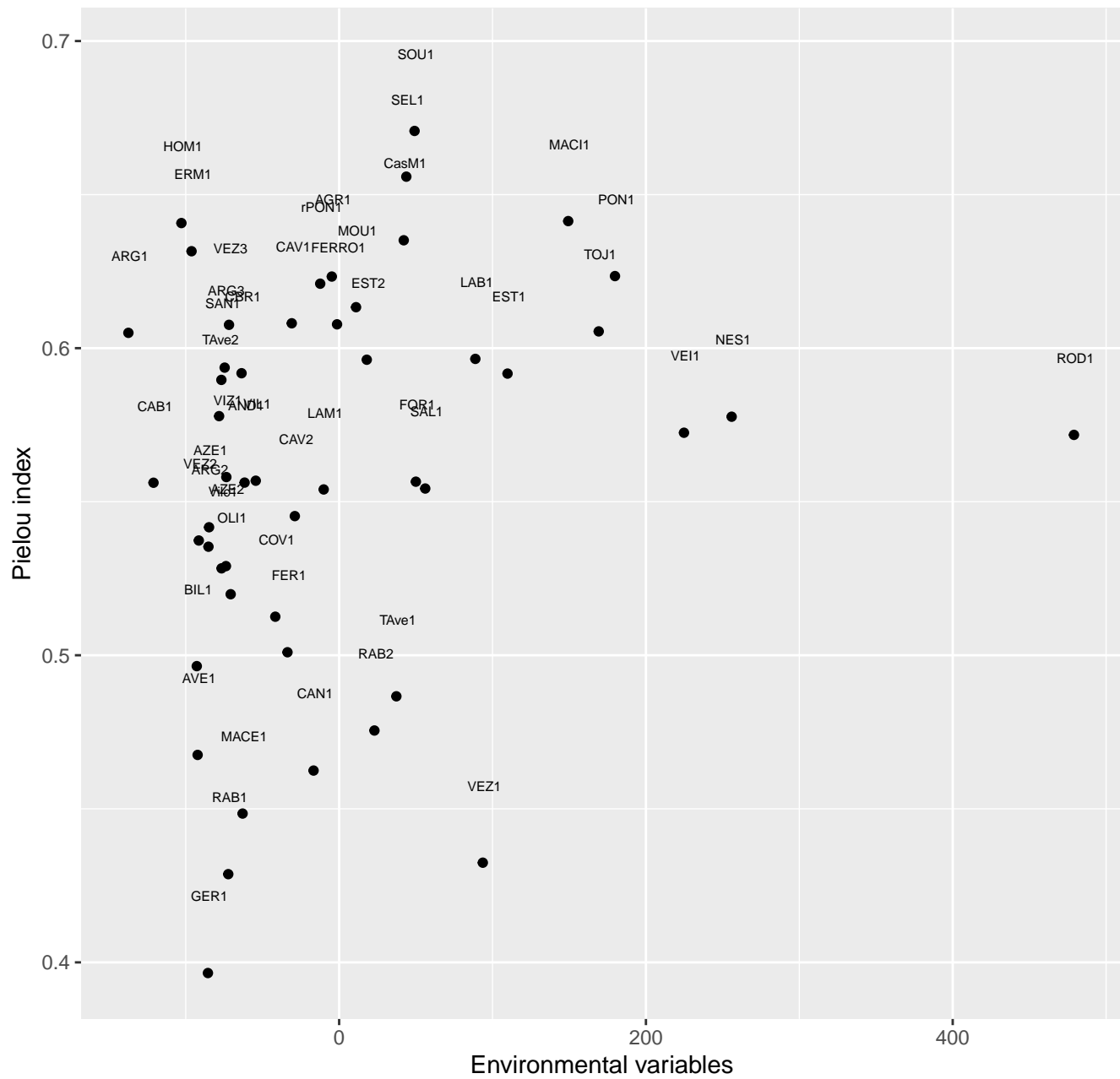


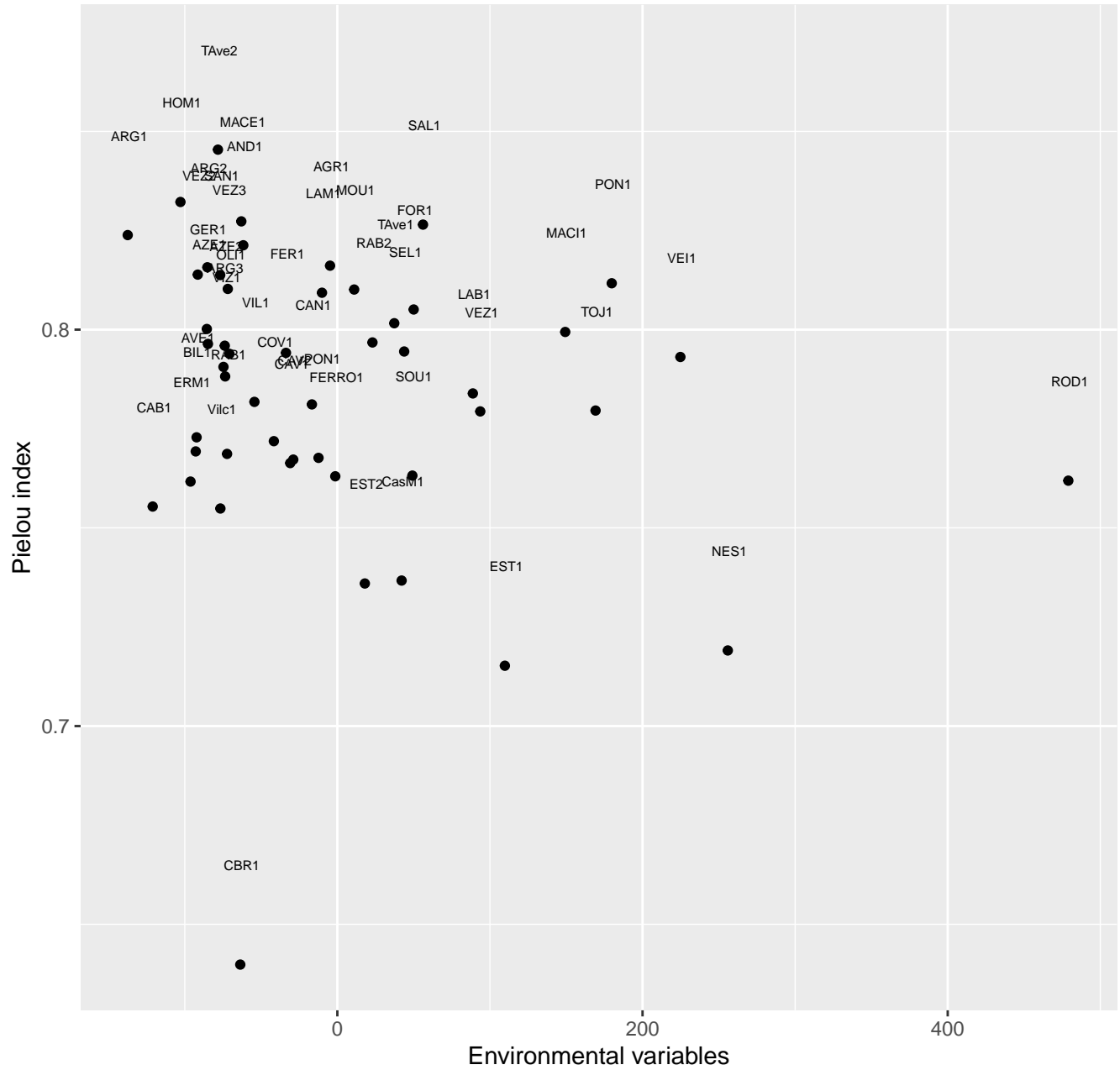
# Bacteria\_genus\_reads



# Bacteria\_order\_reads

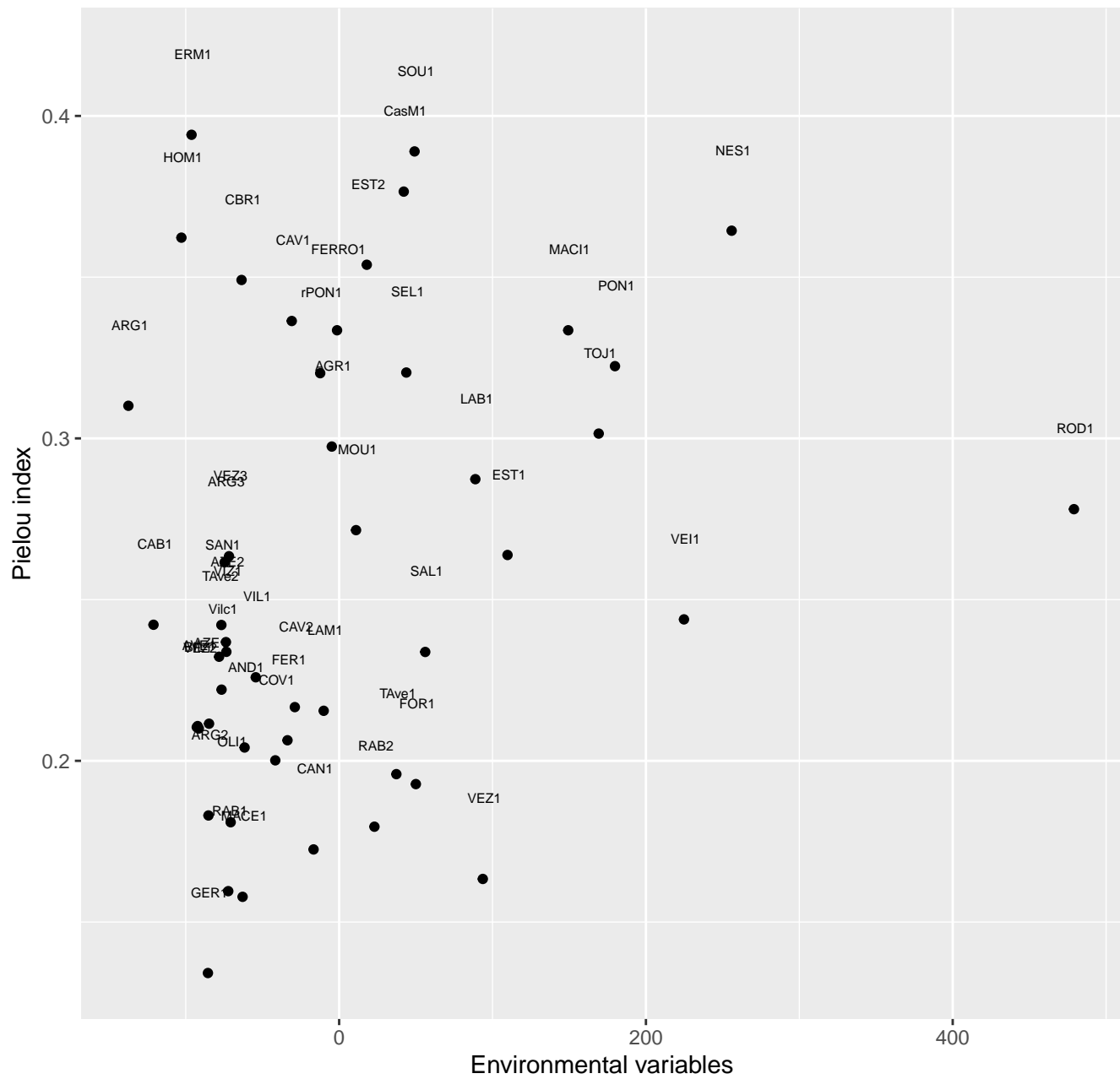


Bacteria\_species\_reads

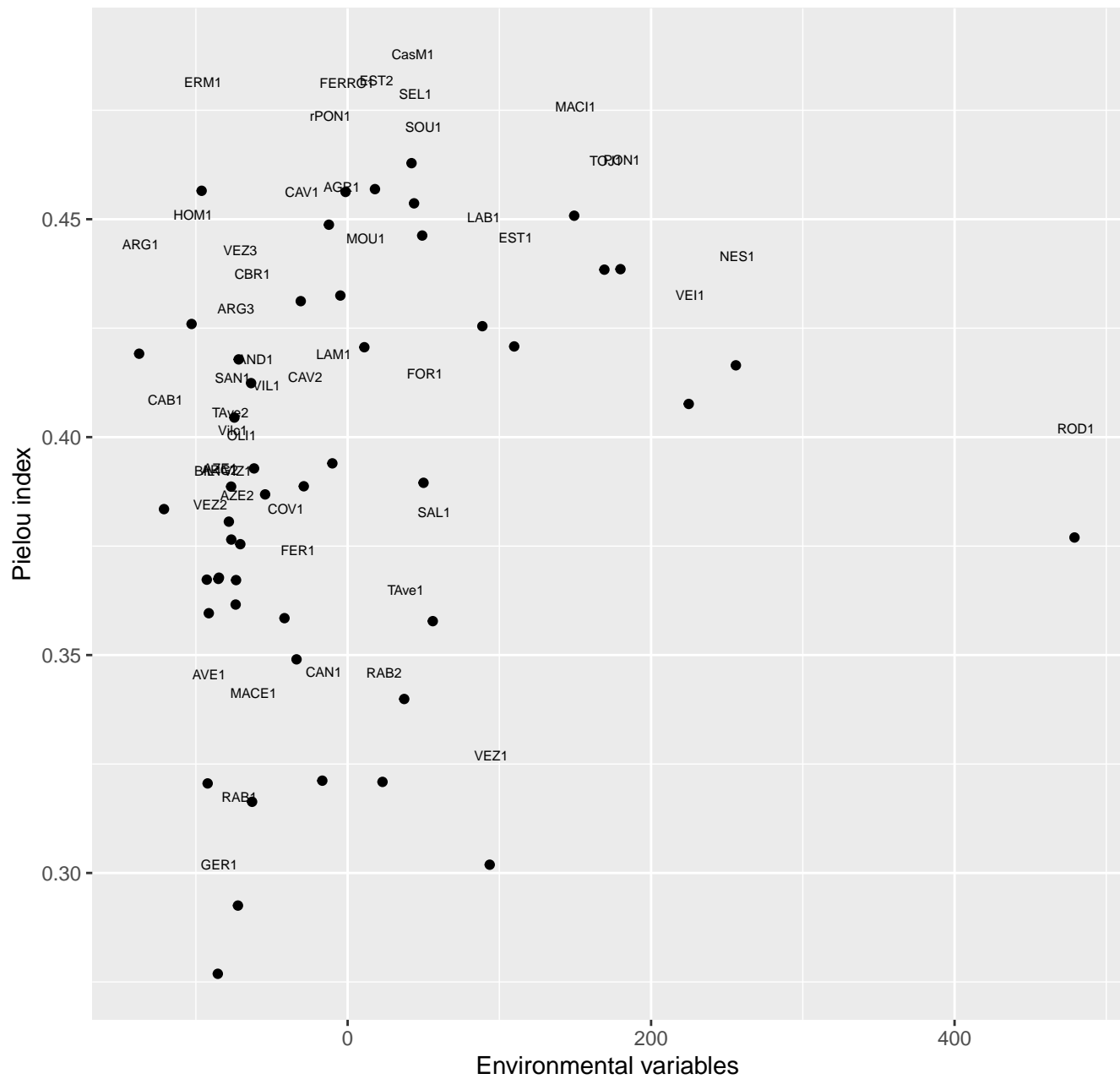


## Environmental variables

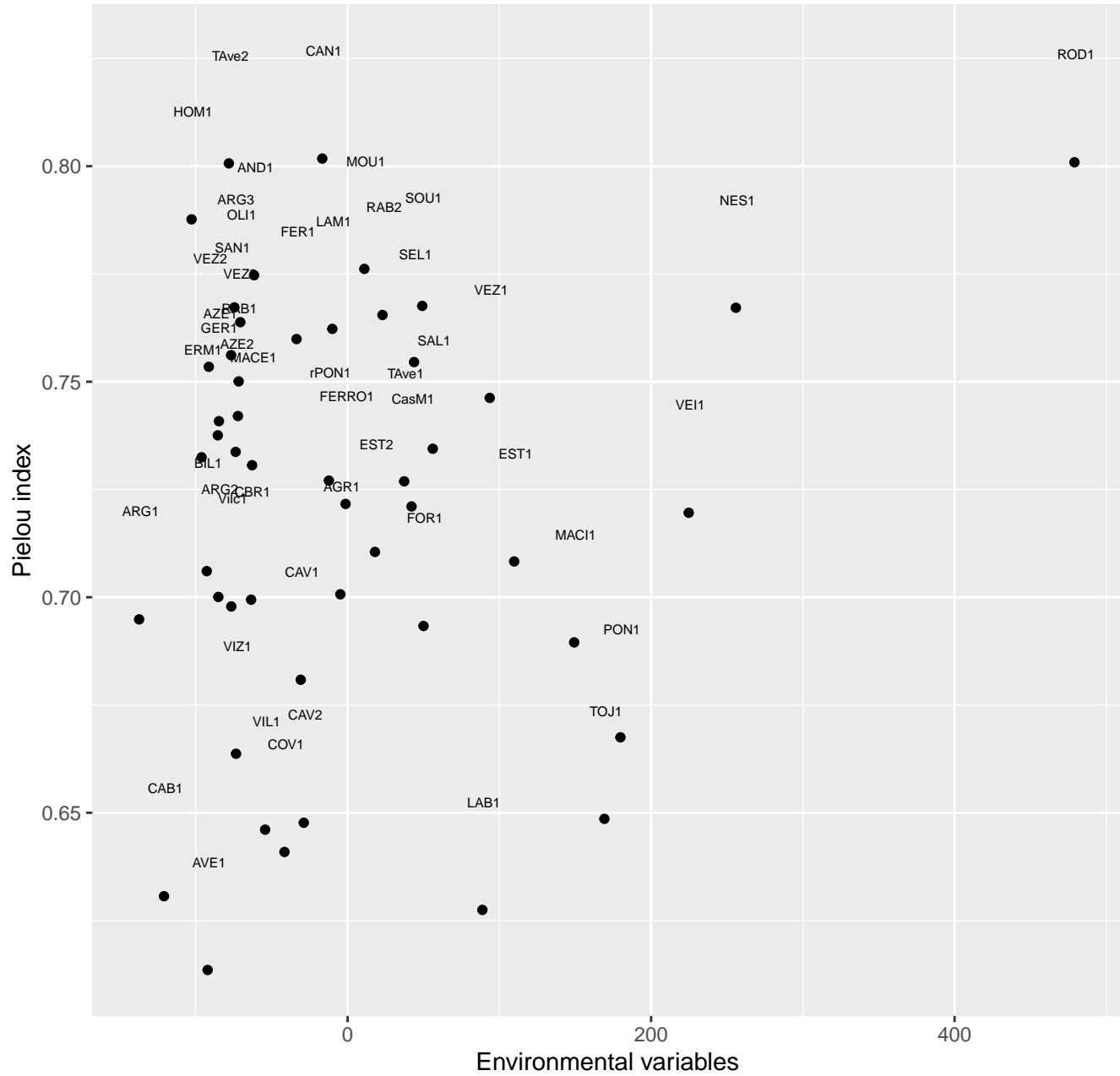
# Bacteria\_phylum\_reads



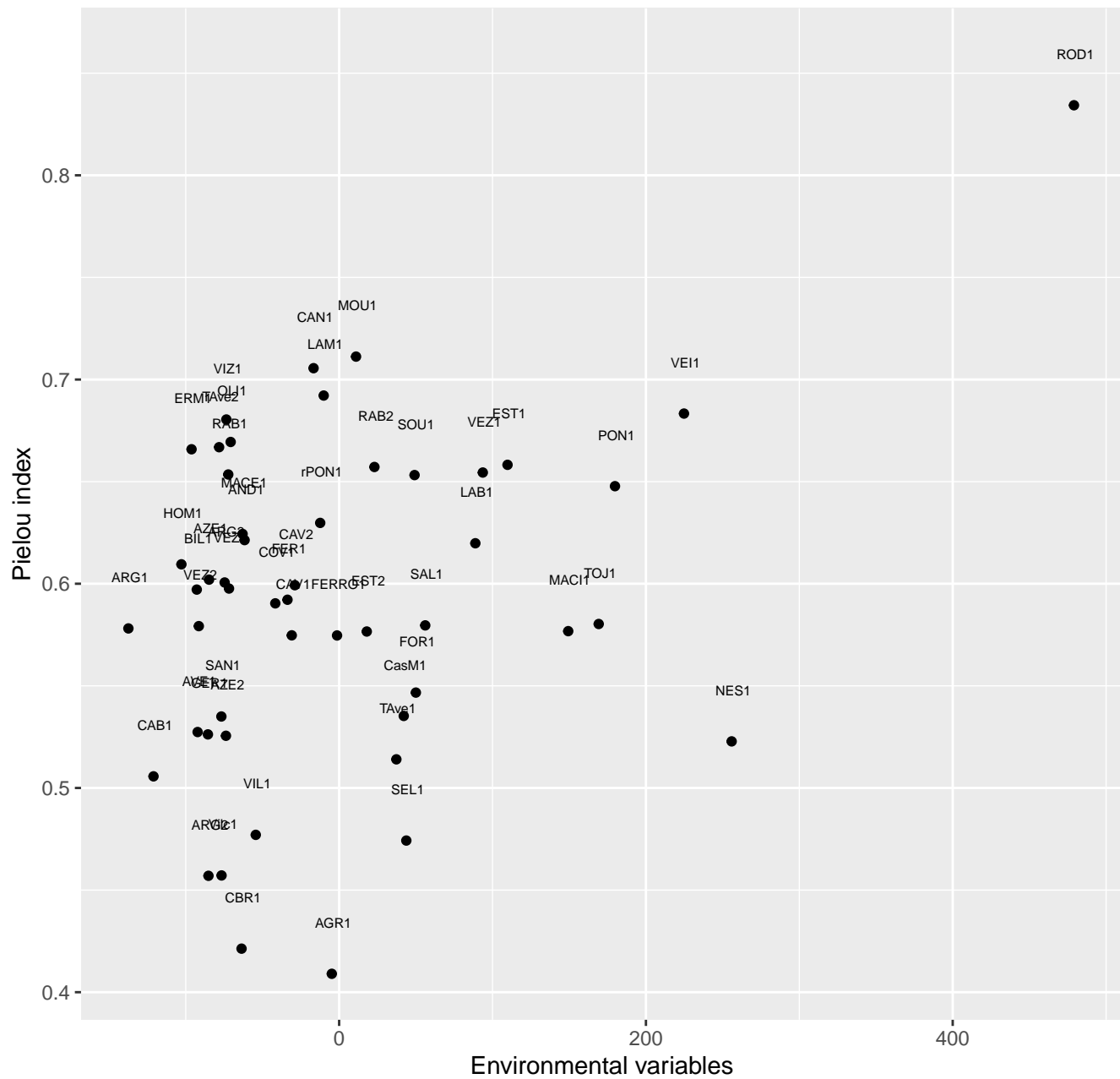
# Bacteria\_class\_reads



# Fungi\_genus\_reads



# Fungi\_order\_reads



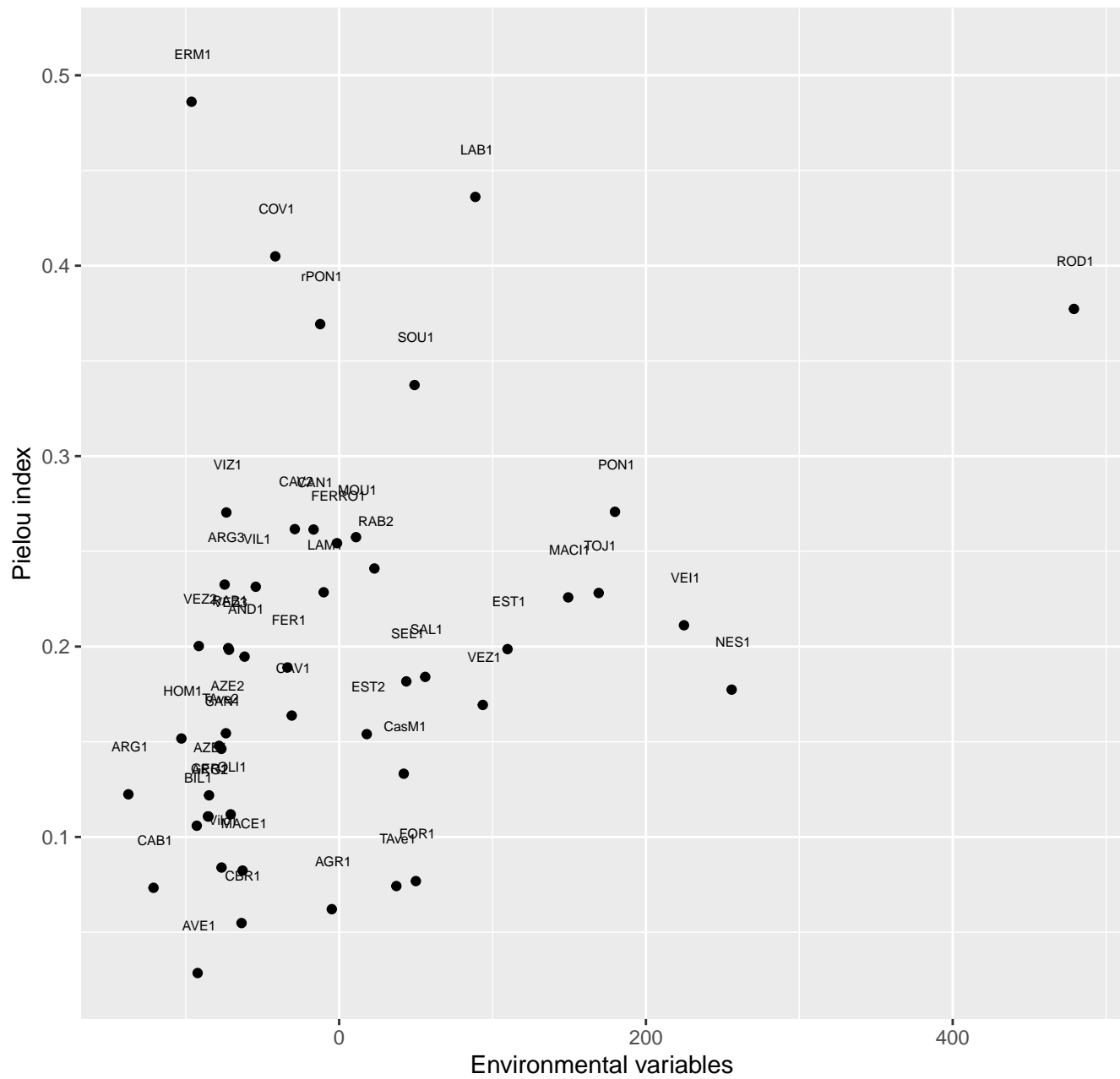




A scatter plot showing the relationship between 48 bird species and 11 environmental variables. The x-axis represents 'Environmental variables' from 0 to 500, and the y-axis represents 'Species' from 0 to 48. Each species is represented by a black dot and a label. The species are ordered by their position on the y-axis, with HOM1 at the top and AVE1 at the bottom. The environmental variables are represented by the x-axis labels: ARG1, CAB1, AVE1, ARG2, BIL1, CBR1, CAV1, VILc1, VIZ1, VIL1, COV1, CAV2, FER1, CAN1, MOU1, LAM1, SAL1, SEL1, CASM1, SOU1, EST1, VEZ1, EST2, ARG1, AGR1, FOR1, LAB1, MAC1, TOJ1, PON1, NES1, VEI1, and ROD1.

ROD1

# Fungi\_phylum\_reads



Fungi\_class\_reads

