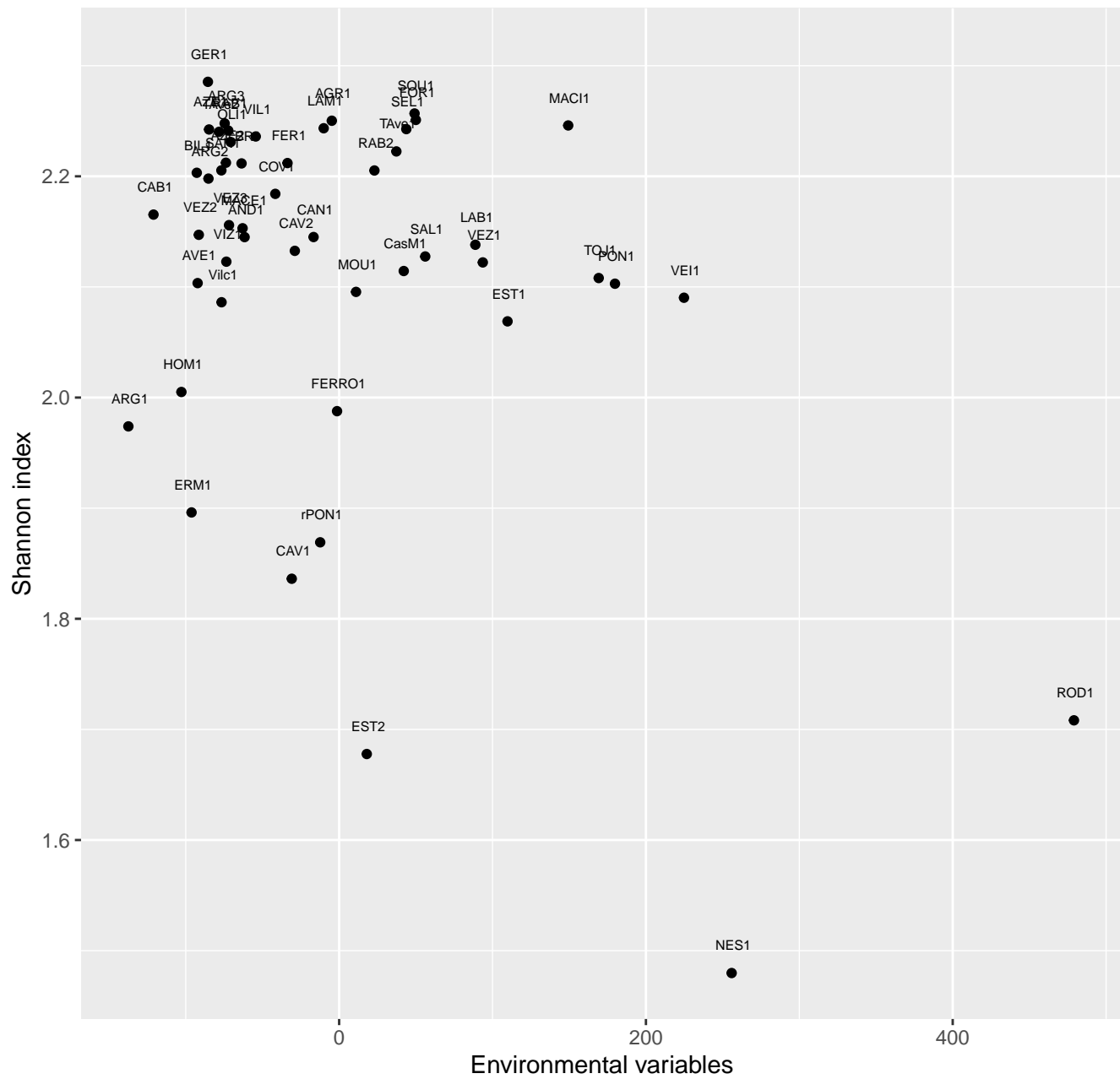
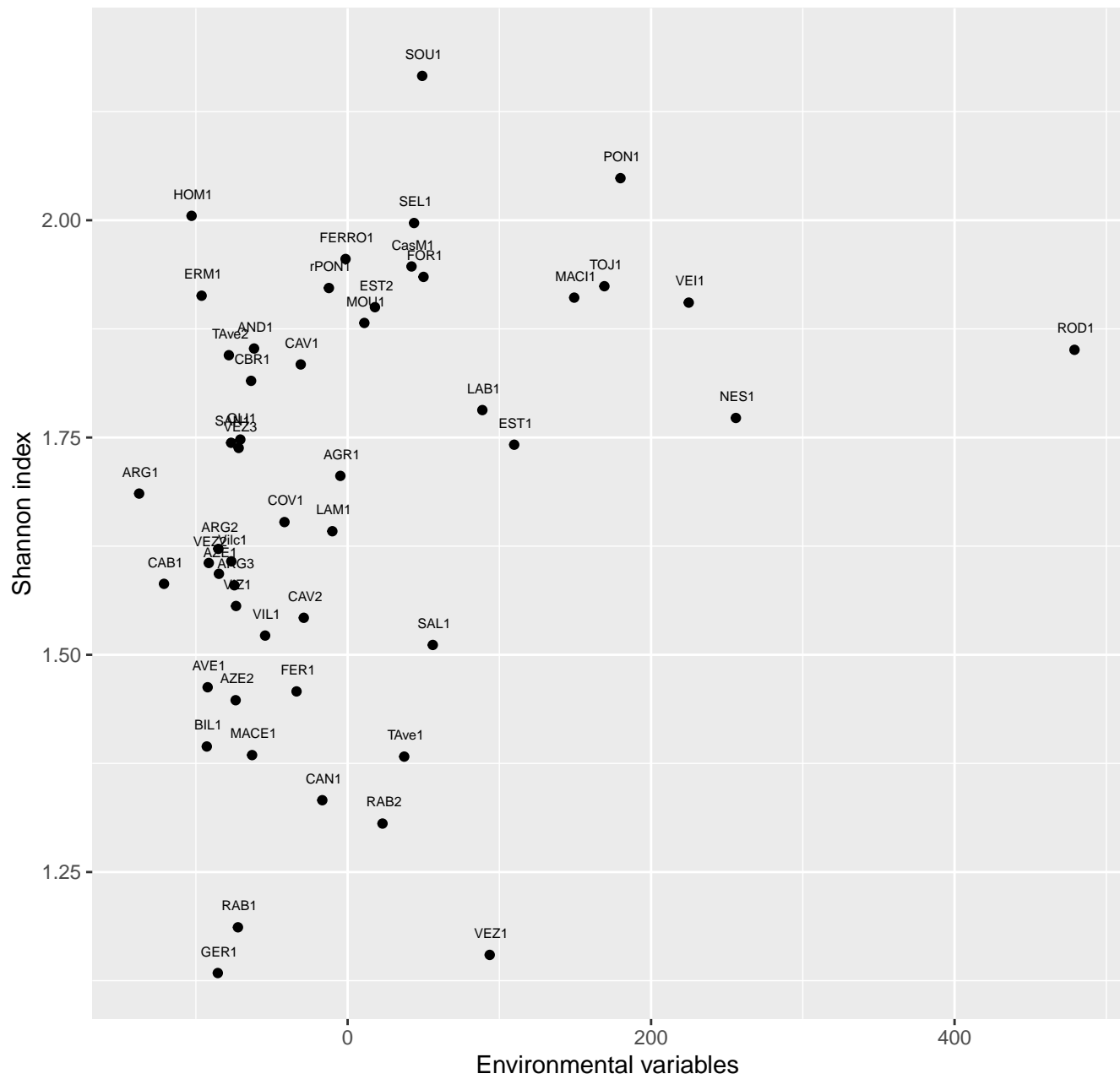


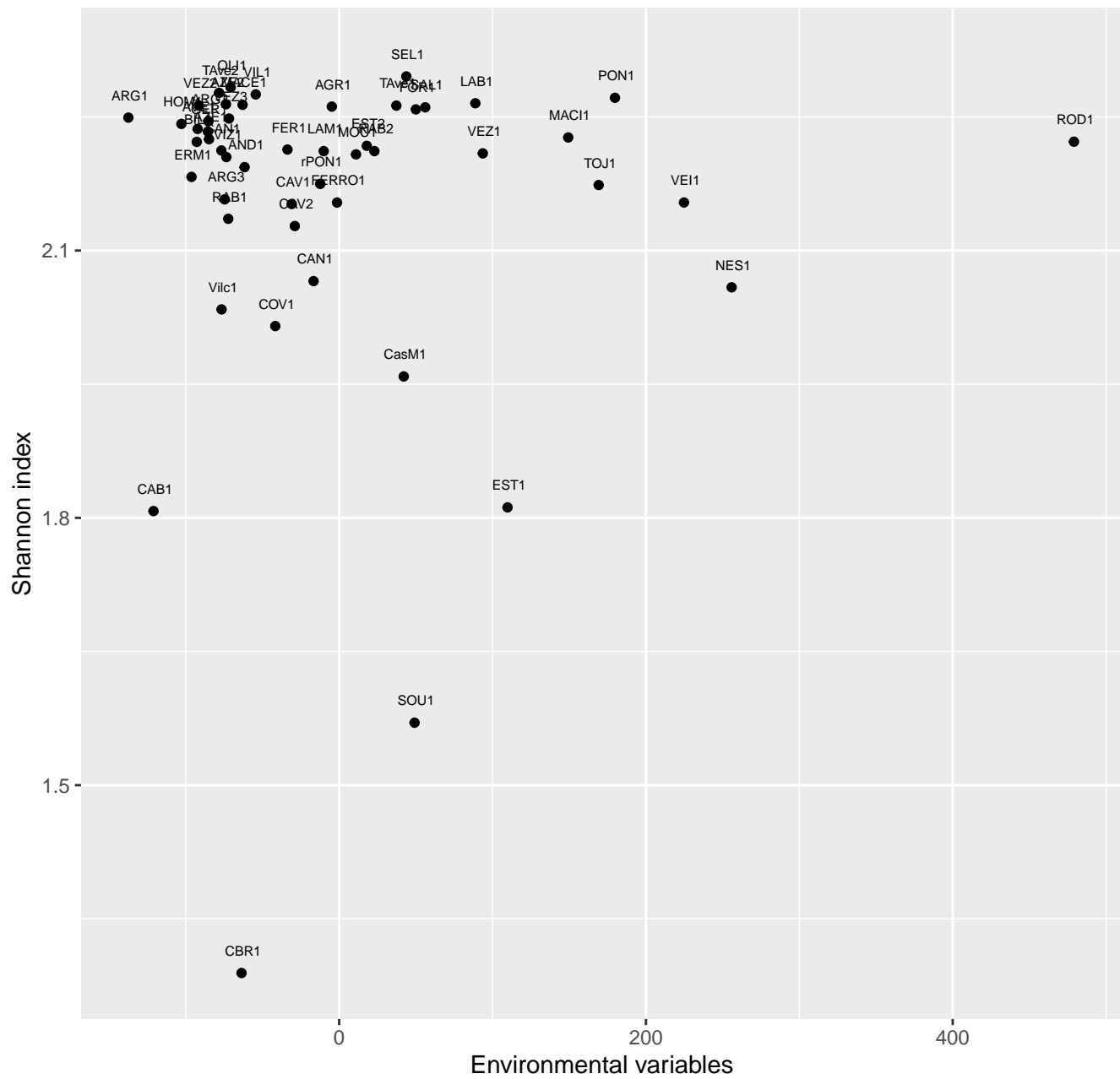
Bacteria_genus



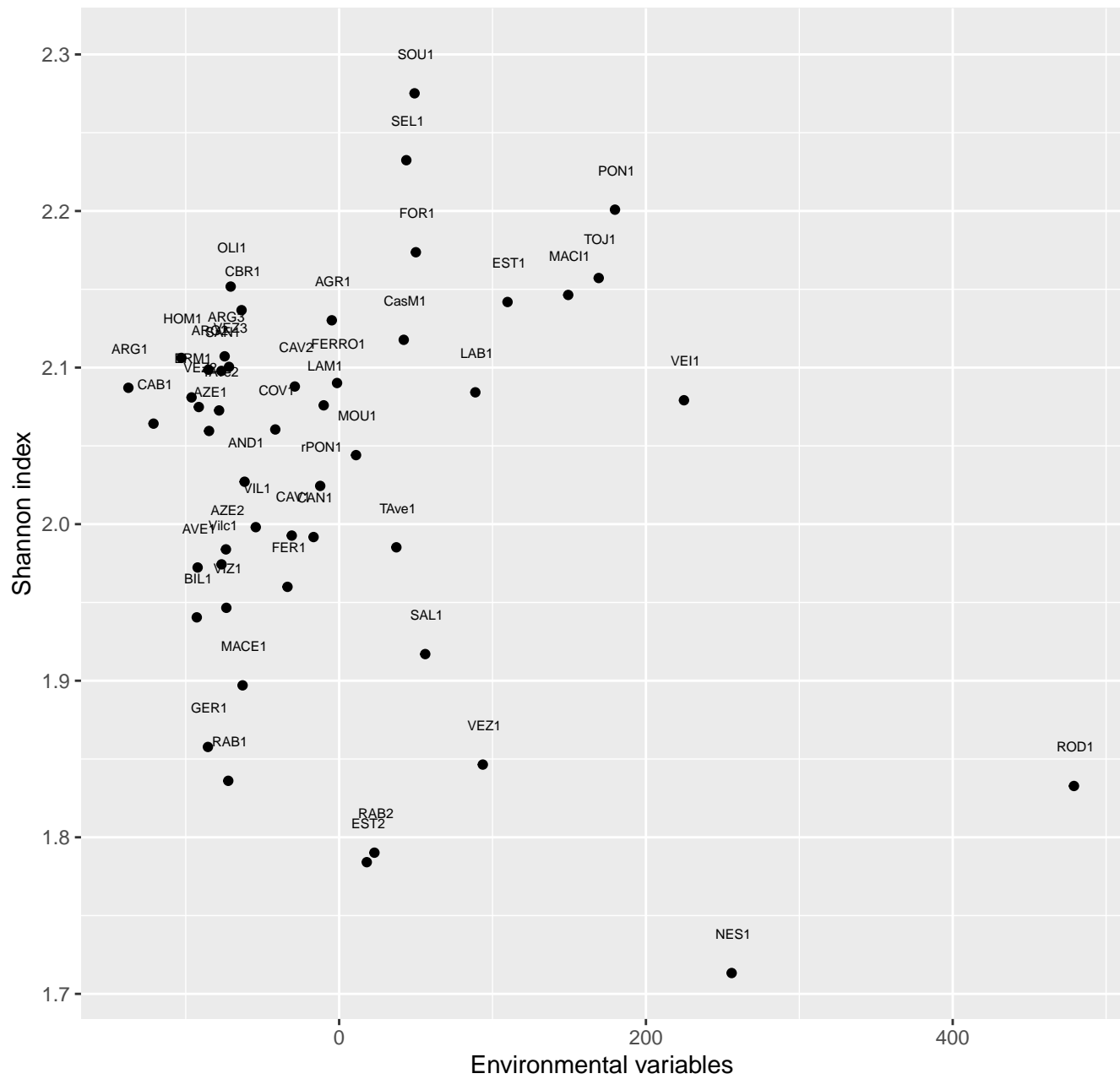
Bacteria_order



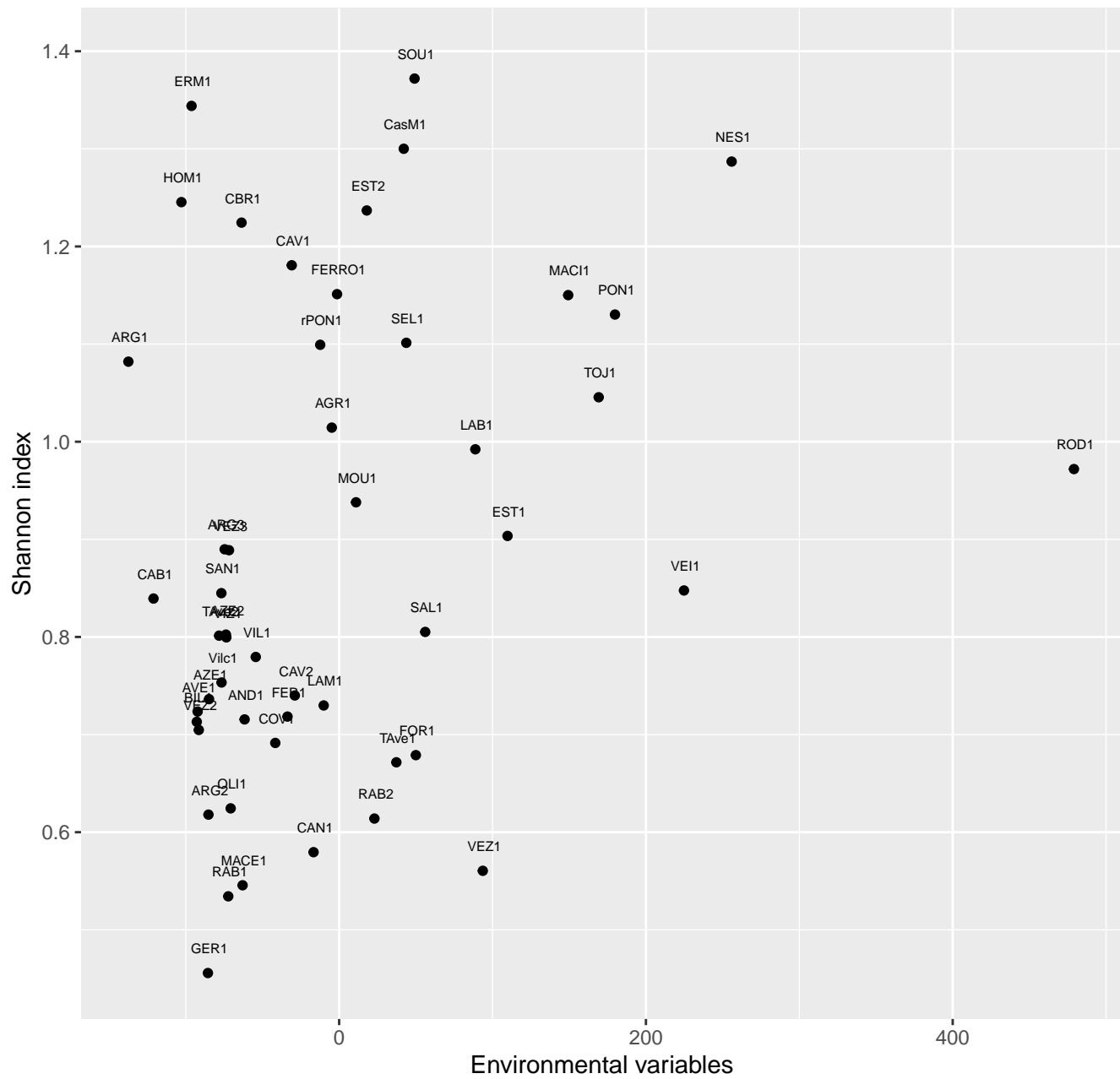
Bacteria_species



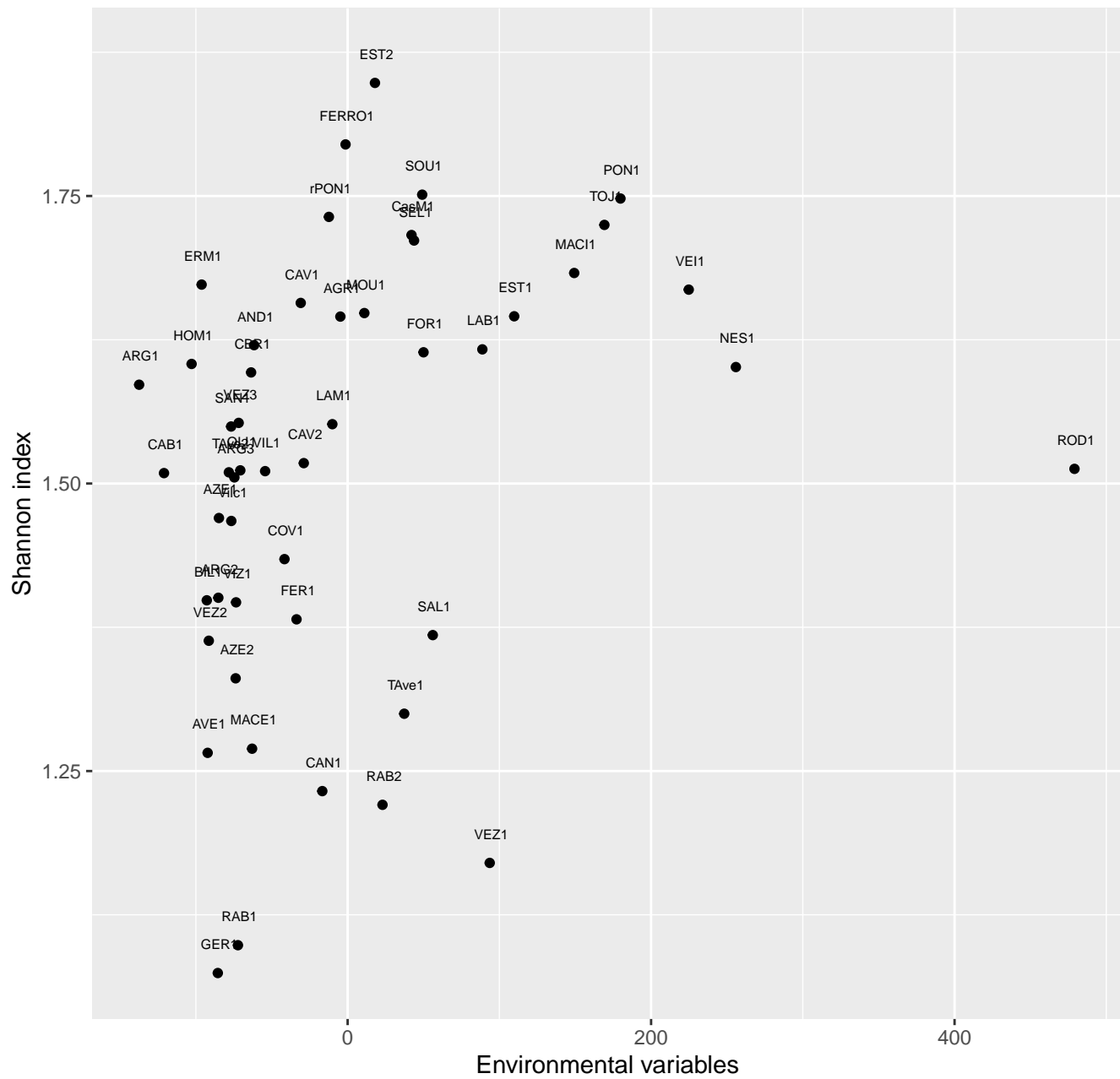
Bacteria_family



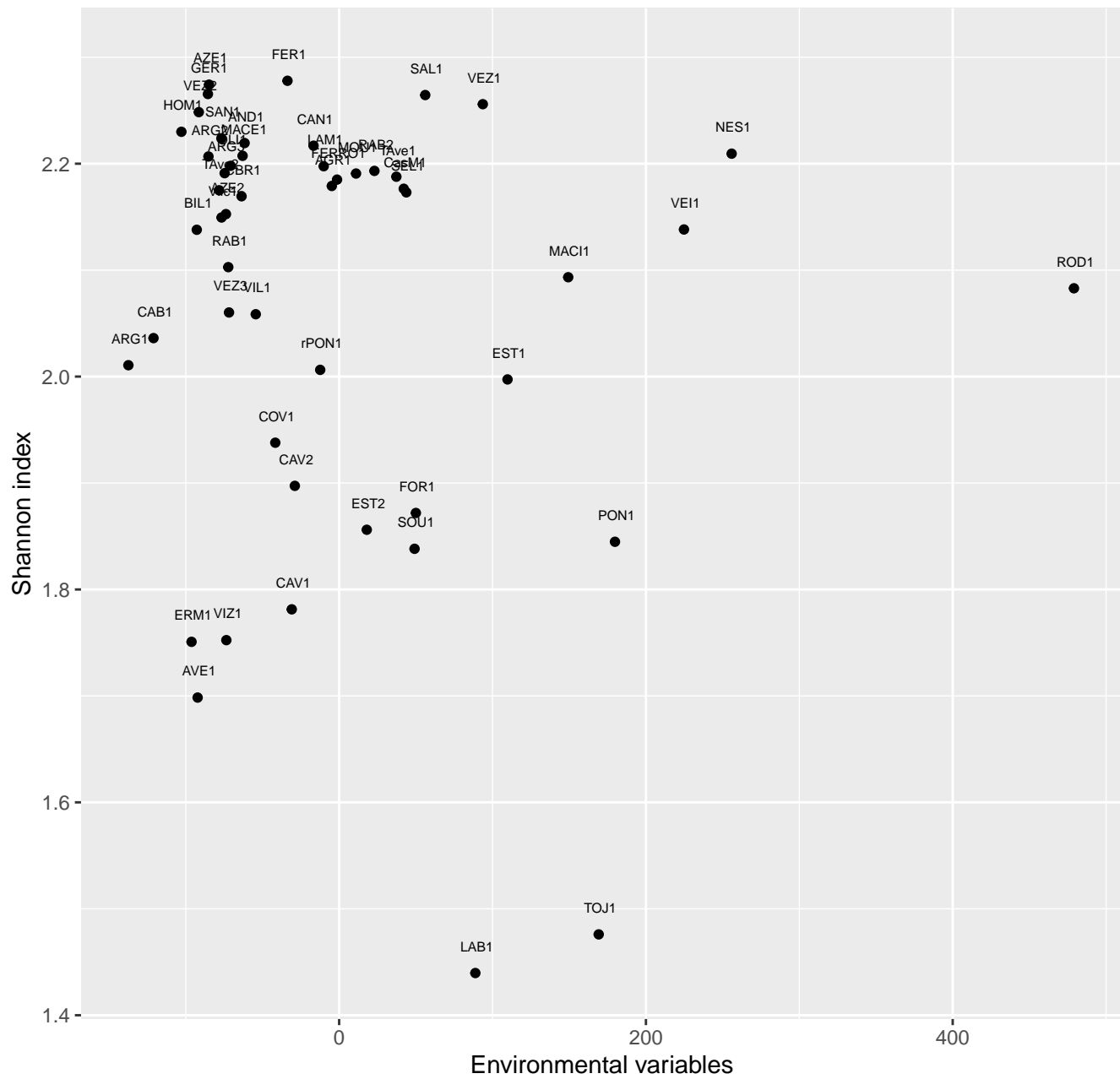
Bacteria_phylum



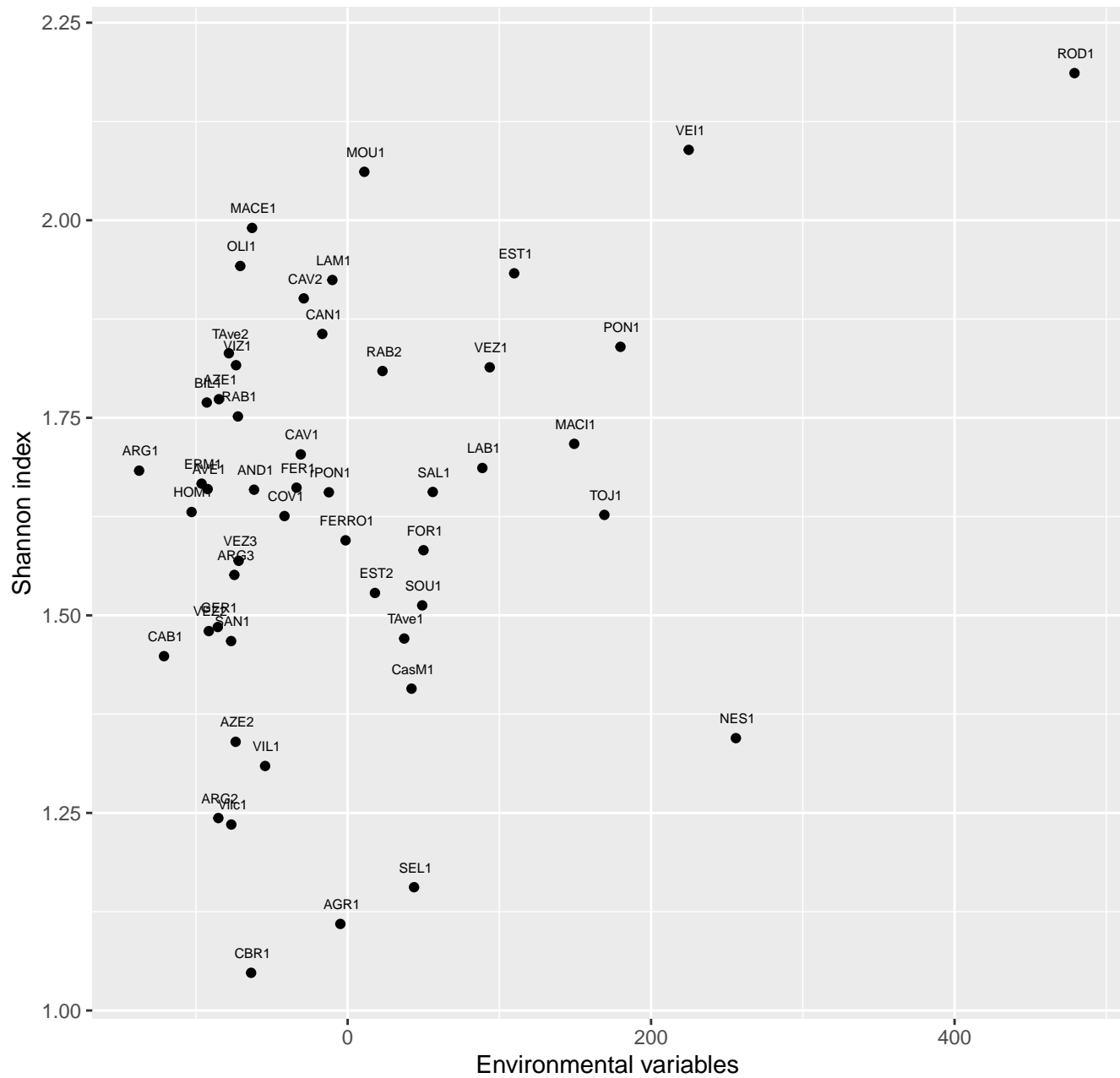
Bacteria_class



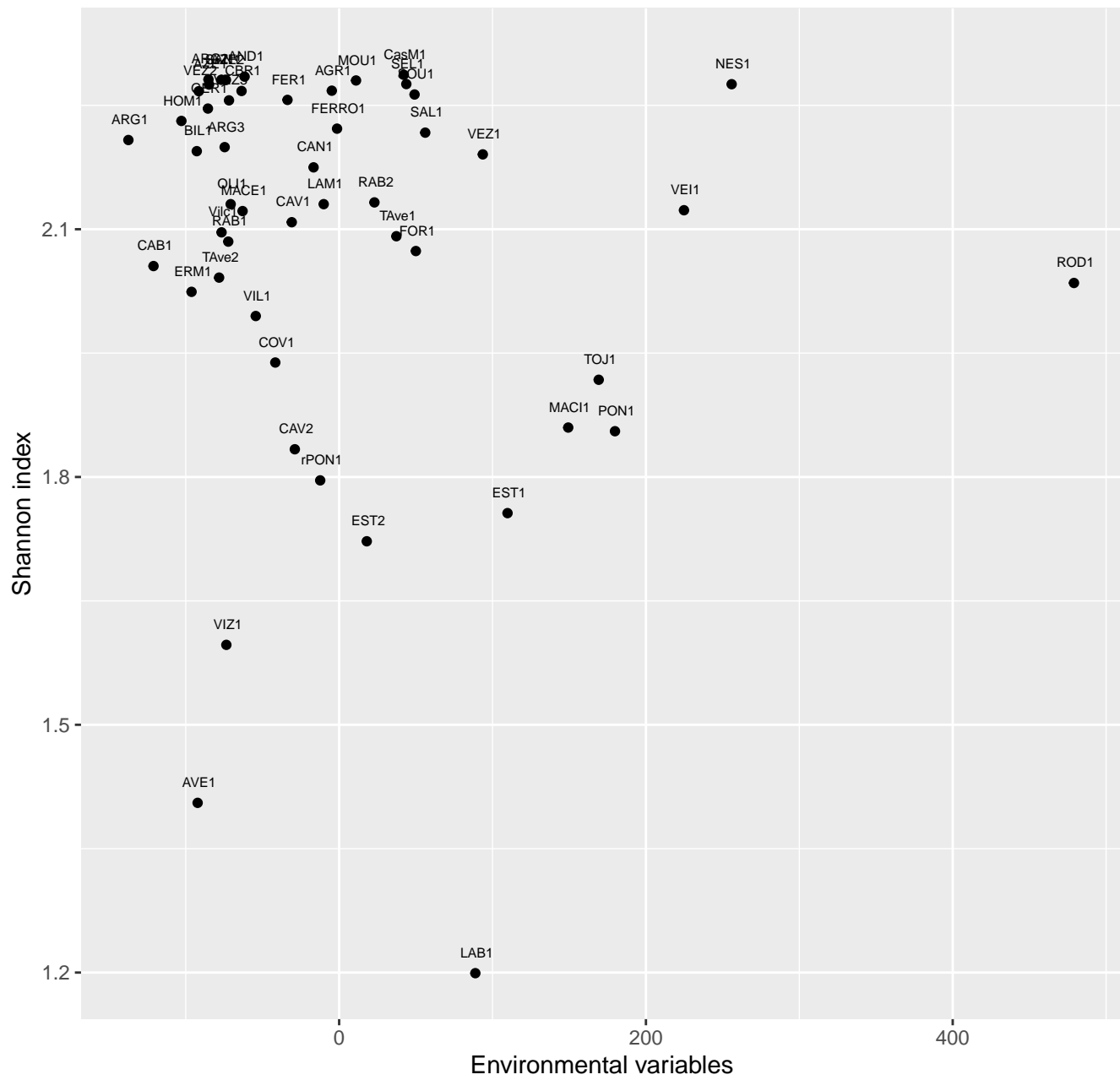
Fungi_genus



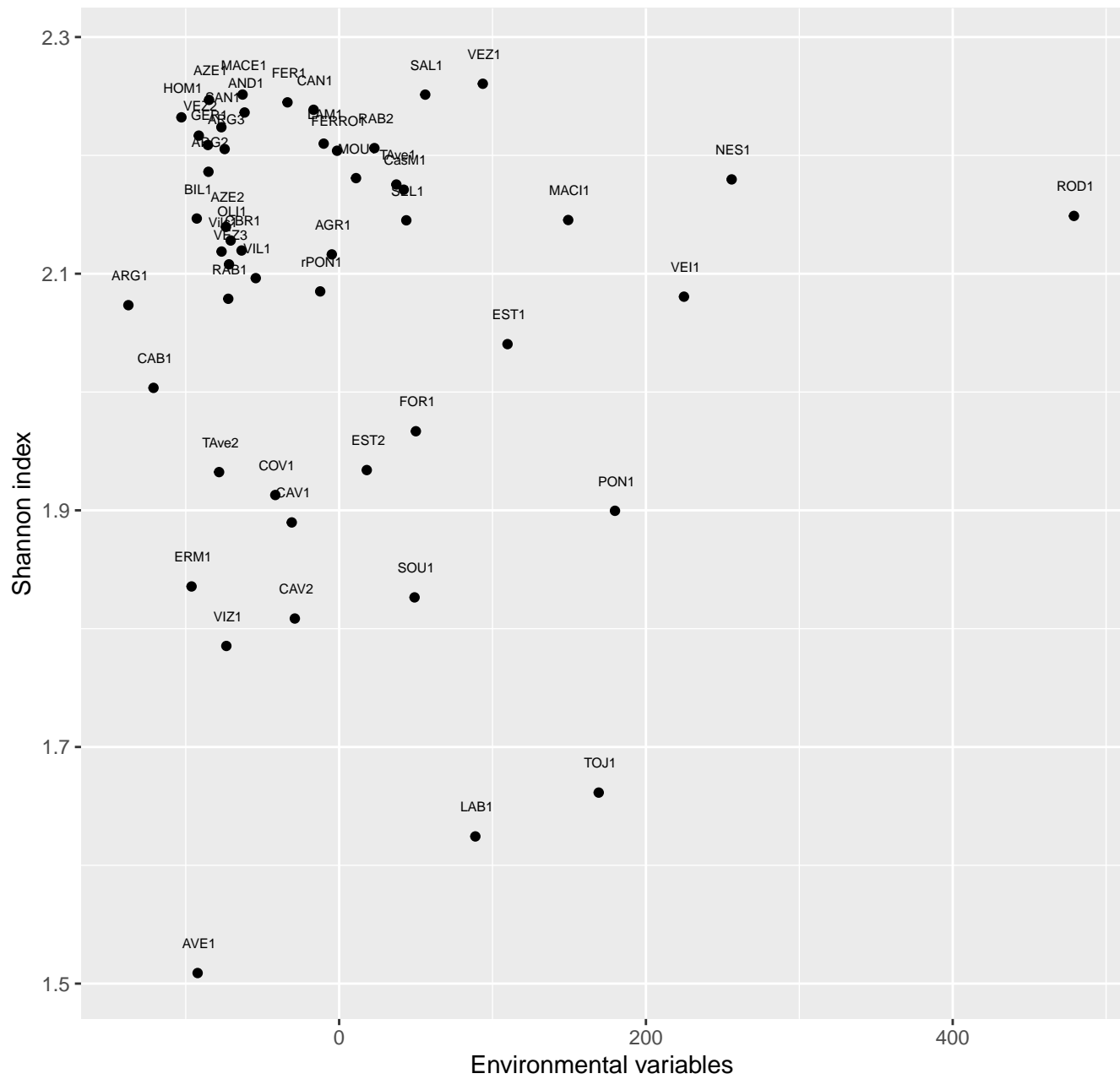
Fungi_order



Fungi_species



Fungi_family



Scatter plot showing the distribution of 40 environmental variables. The X-axis represents 'Environmental variables' (0 to 500) and the Y-axis represents 'Relative abundance' (0 to 100). The variables are labeled with codes such as ERM1, LAB1, COV1, ROD1, rPON1, SOU1, VIZ1, FERRO1, CACAN1, MOU1, LAM1, RAB2, ARG3, VIL1, MAC11, TOJ1, VEI1, NES1, VEZ1, FER1, CAV1, SEB1, SAL1, EST1, EST2, CasM1, ARG1, AZE1, AZE2, SAN1, TAV2, HOM1, AZE1, COLI1, BGER1, VILc1, MACE1, CBR1, AVE1, CAB1, AGR1, TAV1, FOR1, and TAV2.

Environmental variables

Fungi_class

