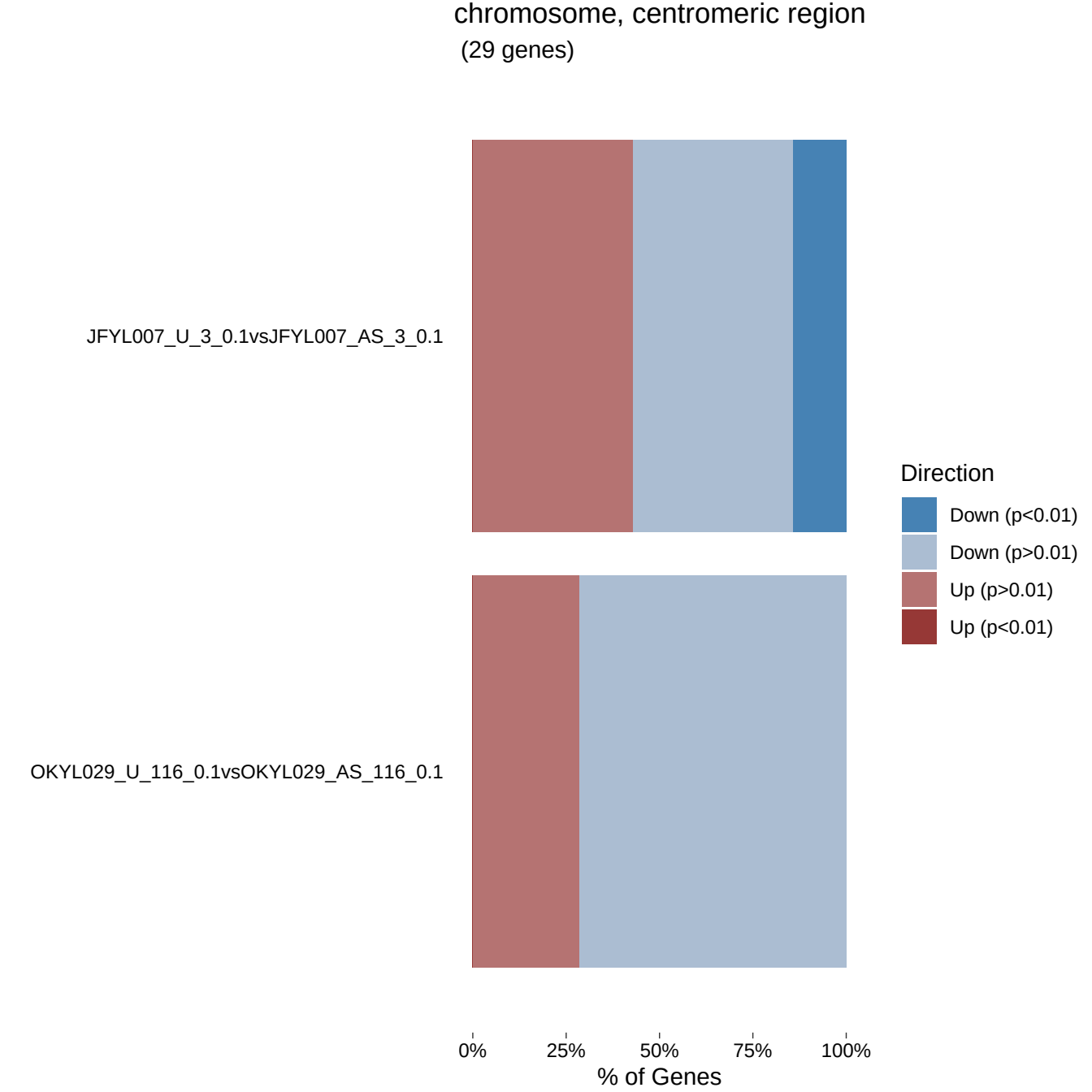
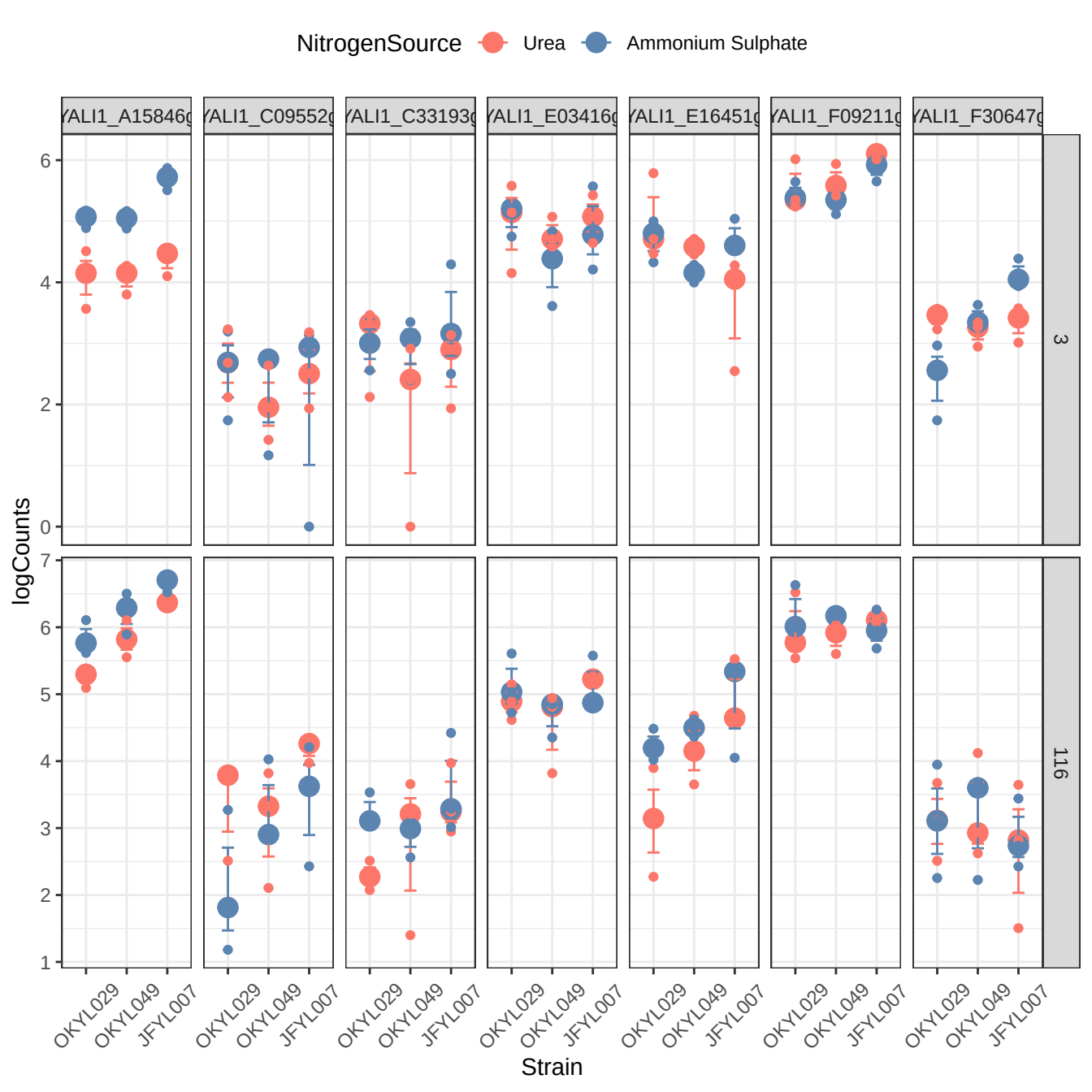

chromosome, centromeric region
(29 genes)
JFYL007_U_3_0.1vsJFYL007_AS_3_0.1
OKYL029_U_116_0.1vsOKYL029_AS_116_0.1
Direction
Down (p<0.01)
Down (p>0.01)
Up (p>0.01)
Up (p<0.01)
0%
25%
50%
75%
100%
% of Genes


NitrogenSource
Urea
Ammonium Sulphate
YALI1_A15846g
YALI1_C09552g
YALI1_C33193g
YALI1_E03416g
YALI1_E16451g
YALI1_F09211g
YALI1_F30647g
3
116
logCounts
Strain
OKYL029
OKYL049
JFYL007