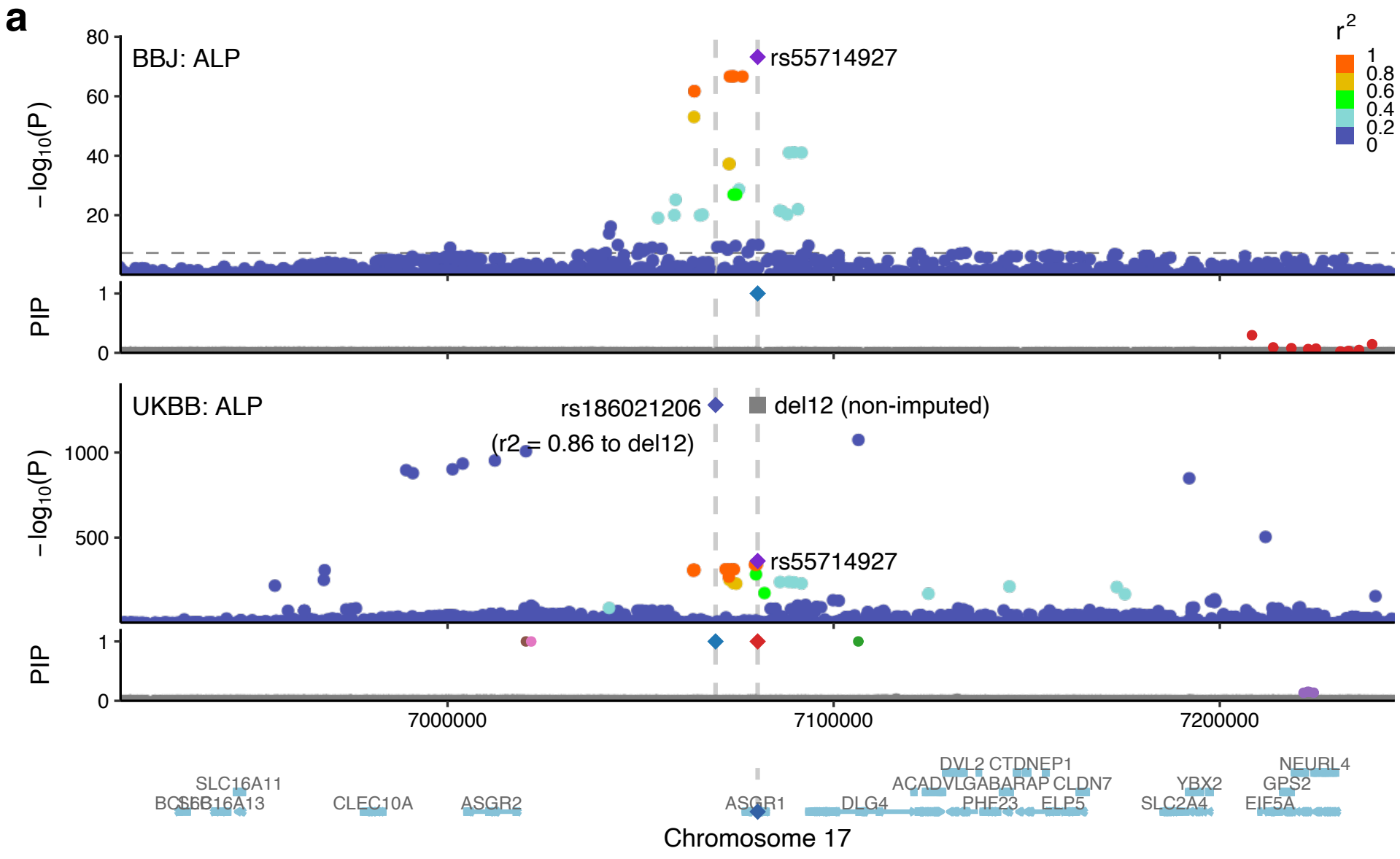
a
BBJ: ALP
rs55714927
r2
1
0.8
0.6
0.4
0.2
0
−log10(P)
80
60
40
20
PIP
1
0
UKBB: ALP
rs186021206
(r2 = 0.86 to del12)
del12 (non-imputed)
rs55714927
1000
500
7000000
7100000
7200000
SLC16A11
BCSE1
SLC16A13
CLEC10A
ASGR2
ASGR1
DLG4
DVL2
CTDNEP1
ACADVL
GABARAP
CLDN7
PHF23
ELP5
YBX2
SLC2A4
NEURL4
GPS2
EIF5A
Chromosome 17