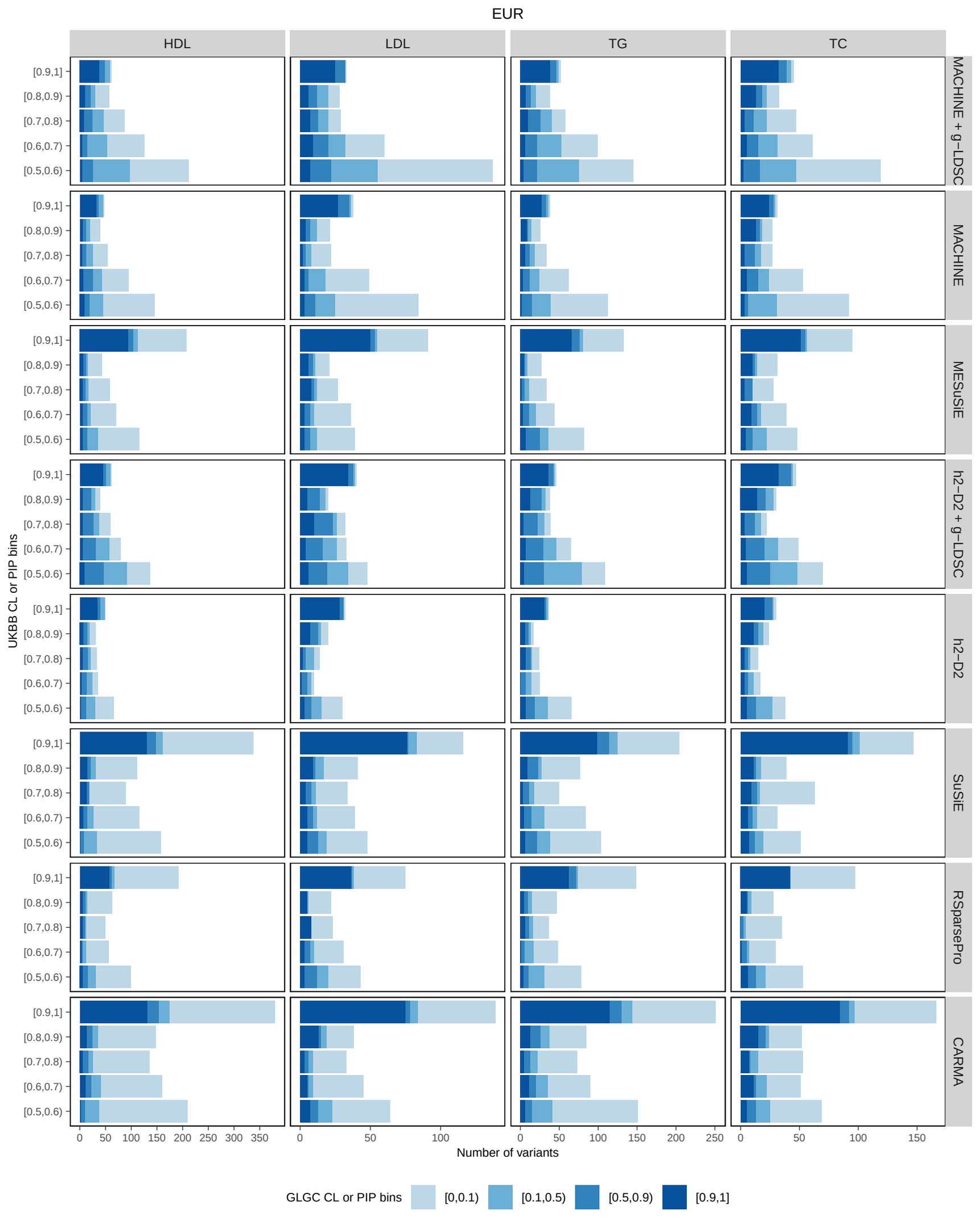
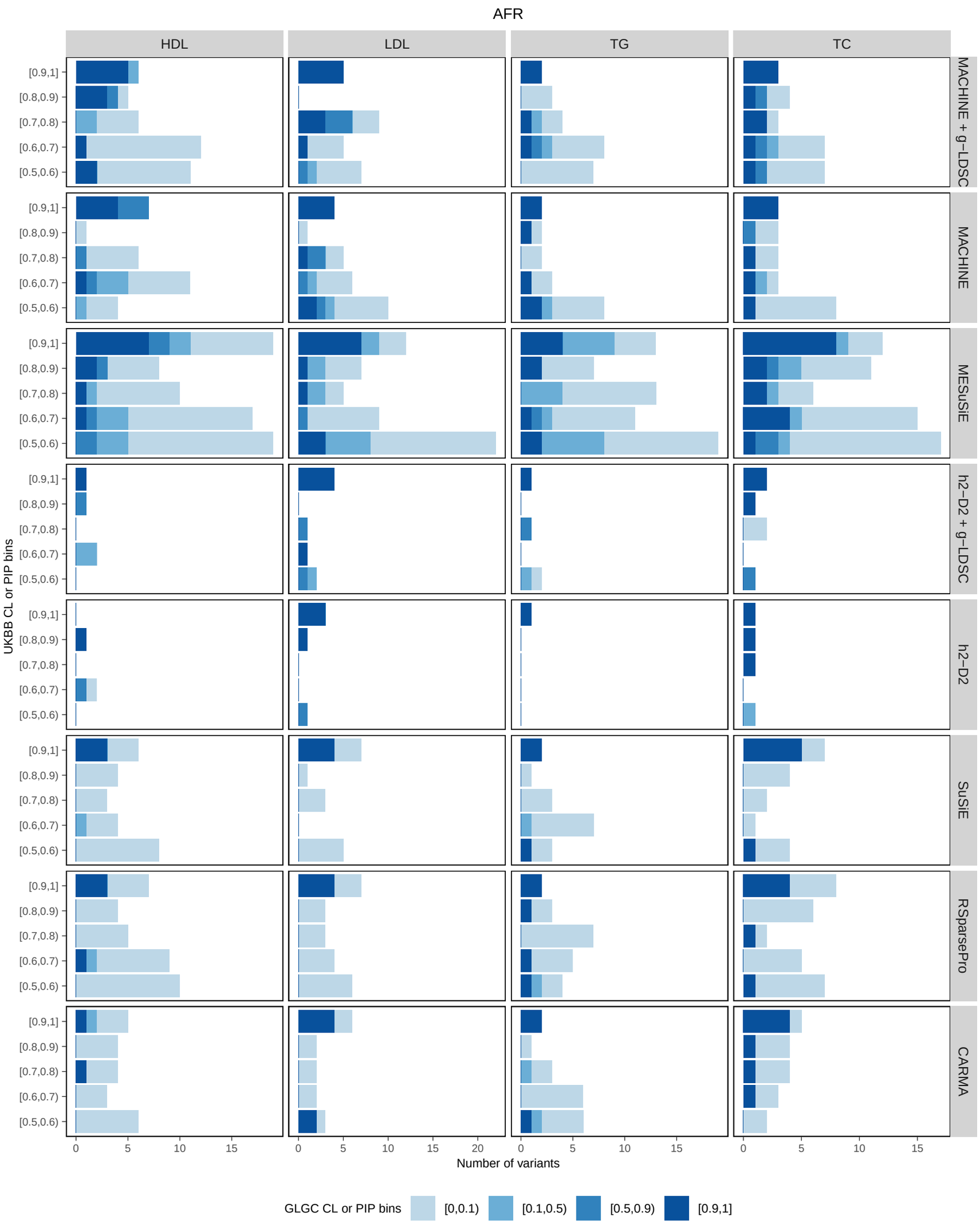
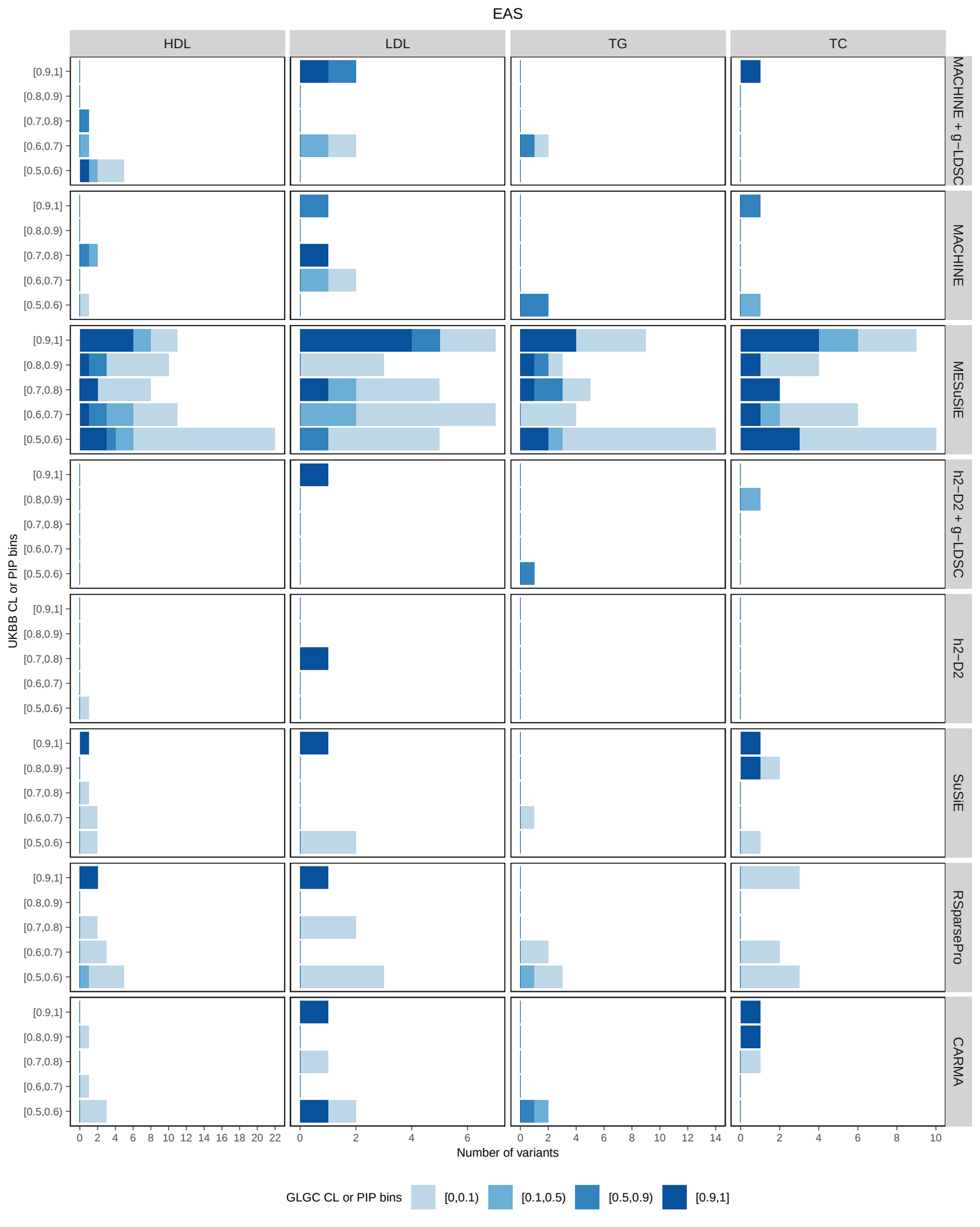

EUR
HDL
LDL
TG
TC
MACHINE + g−LDSC
MACHINE
MESuSiE
h2−D2 + g−LDSC
h2−D2
SuSiE
RSparsePro
CARMA
UKBB CL or PIP bins
[0.9,1]
[0.8,0.9)
[0.7,0.8)
[0.6,0.7)
[0.5,0.6)
0
50
100
150
200
250
300
350
Number of variants
GLGC CL or PIP bins
[0,0.1)
[0.1,0.5)
[0.5,0.9)
[0.9,1]


AFR
HDL
LDL
TG
TC
MACHINE + g−LDSC
MACHINE
MESuSiE
h2−D2 + g−LDSC
h2−D2
SuSiE
RSparsePro
CARMA
UKBB CL or PIP bins
[0.9,1]
[0.8,0.9)
[0.7,0.8)
[0.6,0.7)
[0.5,0.6)
0
5
10
15
20
Number of variants
GLGC CL or PIP bins
[0,0.1)
[0.1,0.5)
[0.5,0.9)
[0.9,1]


EAS
HDL
LDL
TG
TC
MACHINE + g−LDSC
MACHINE
MESuSiE
h2−D2 + g−LDSC
h2−D2
SuSiE
RSparsePro
CARMA
UKBB CL or PIP bins
[0.9,1]
[0.8,0.9)
[0.7,0.8)
[0.6,0.7)
[0.5,0.6)
0 2 4 6 8 10 12 14 16 18 20 22
0 2 4 6
0 2 4 6 8 10 12 14
0 2 4 6 8 10
Number of variants
GLGC CL or PIP bins
[0,0.1)
[0.1,0.5)
[0.5,0.9)
[0.9,1]