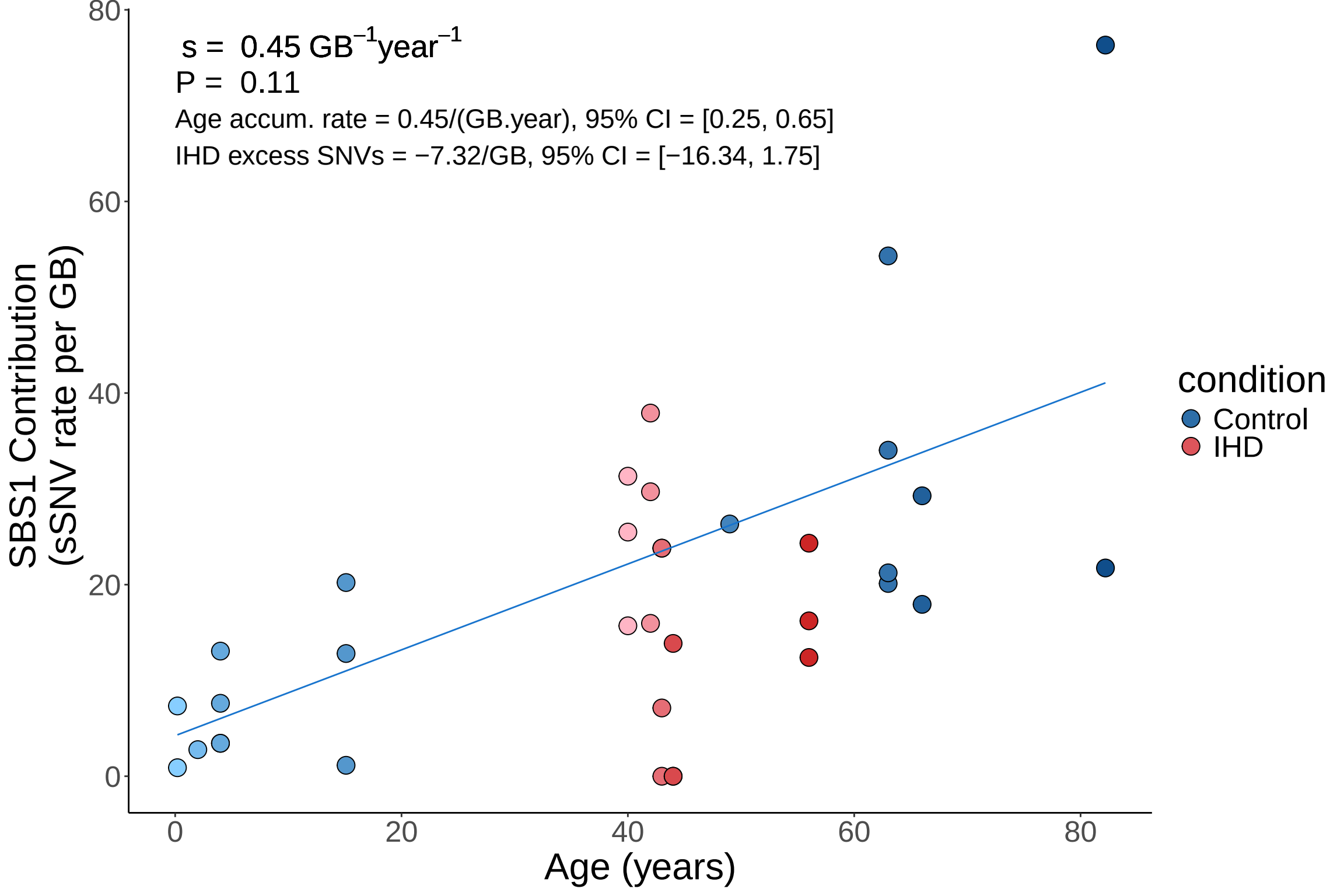
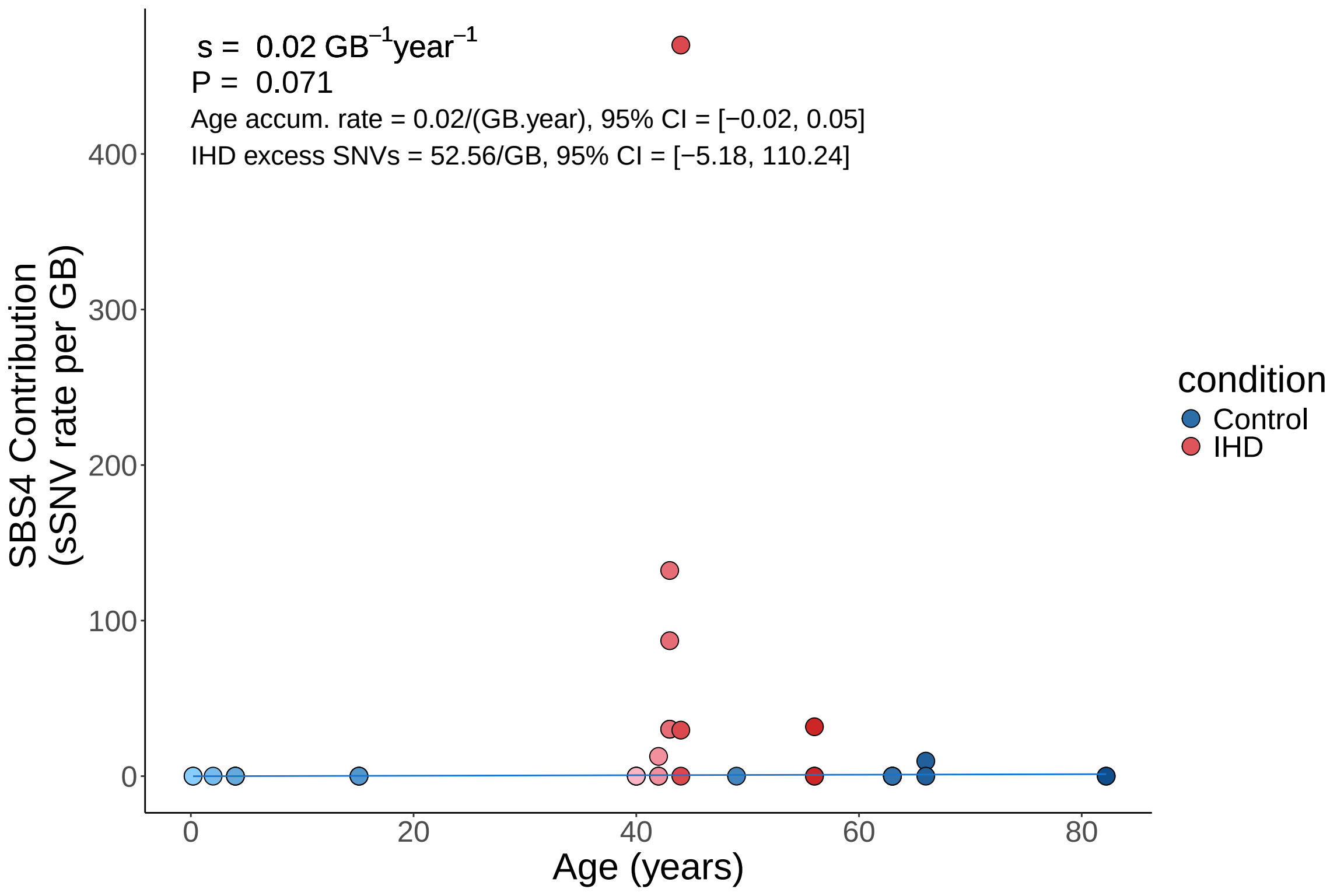
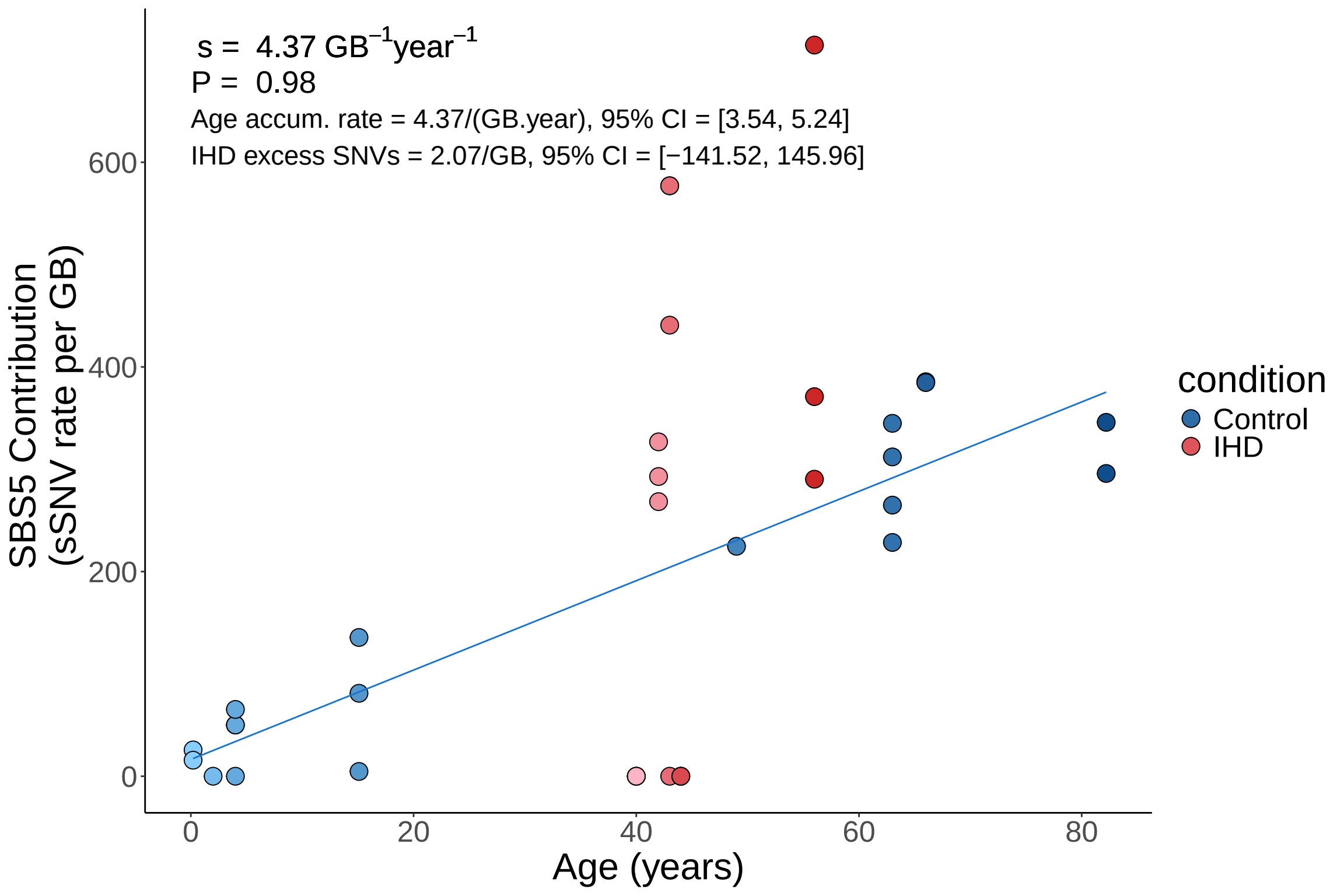
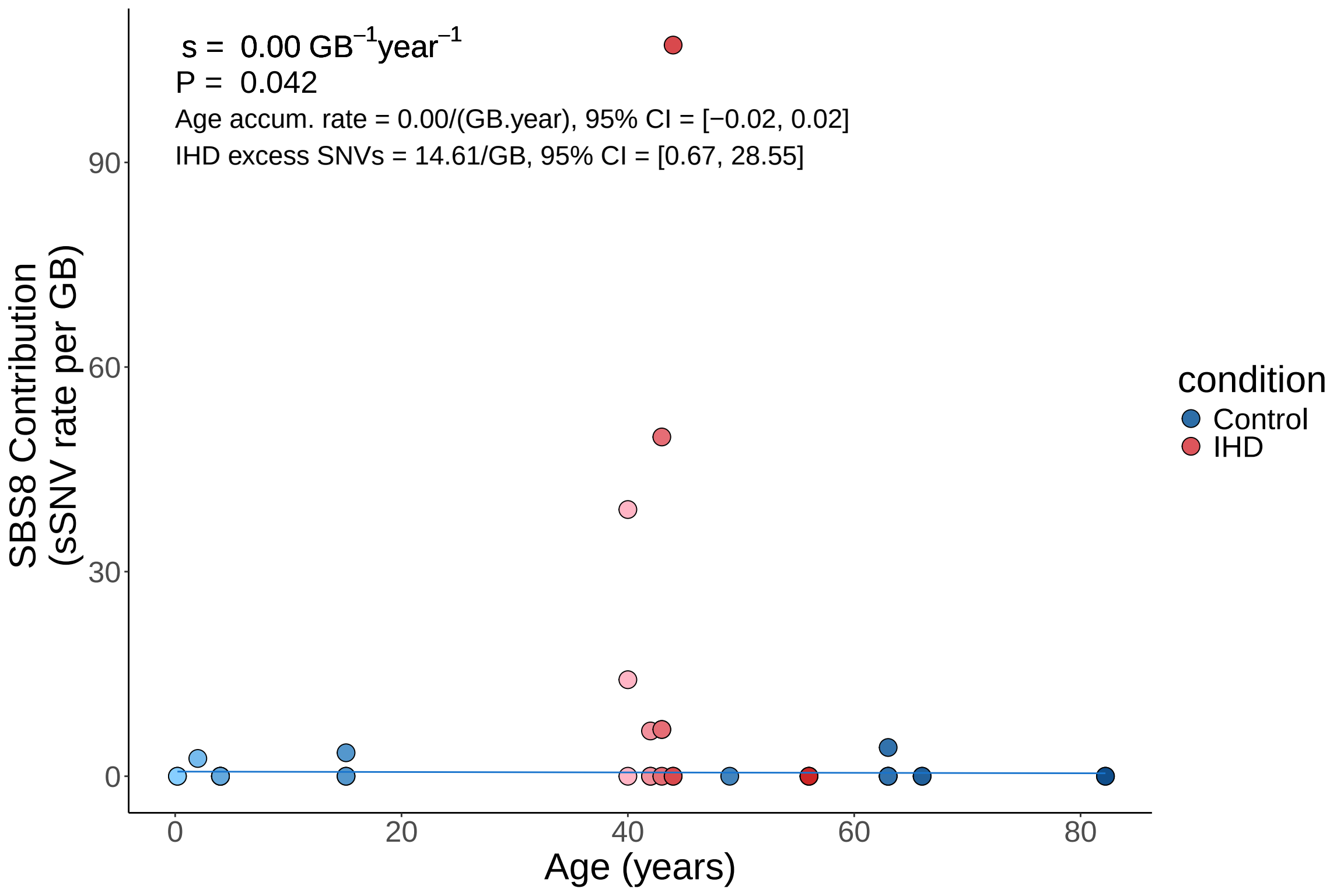
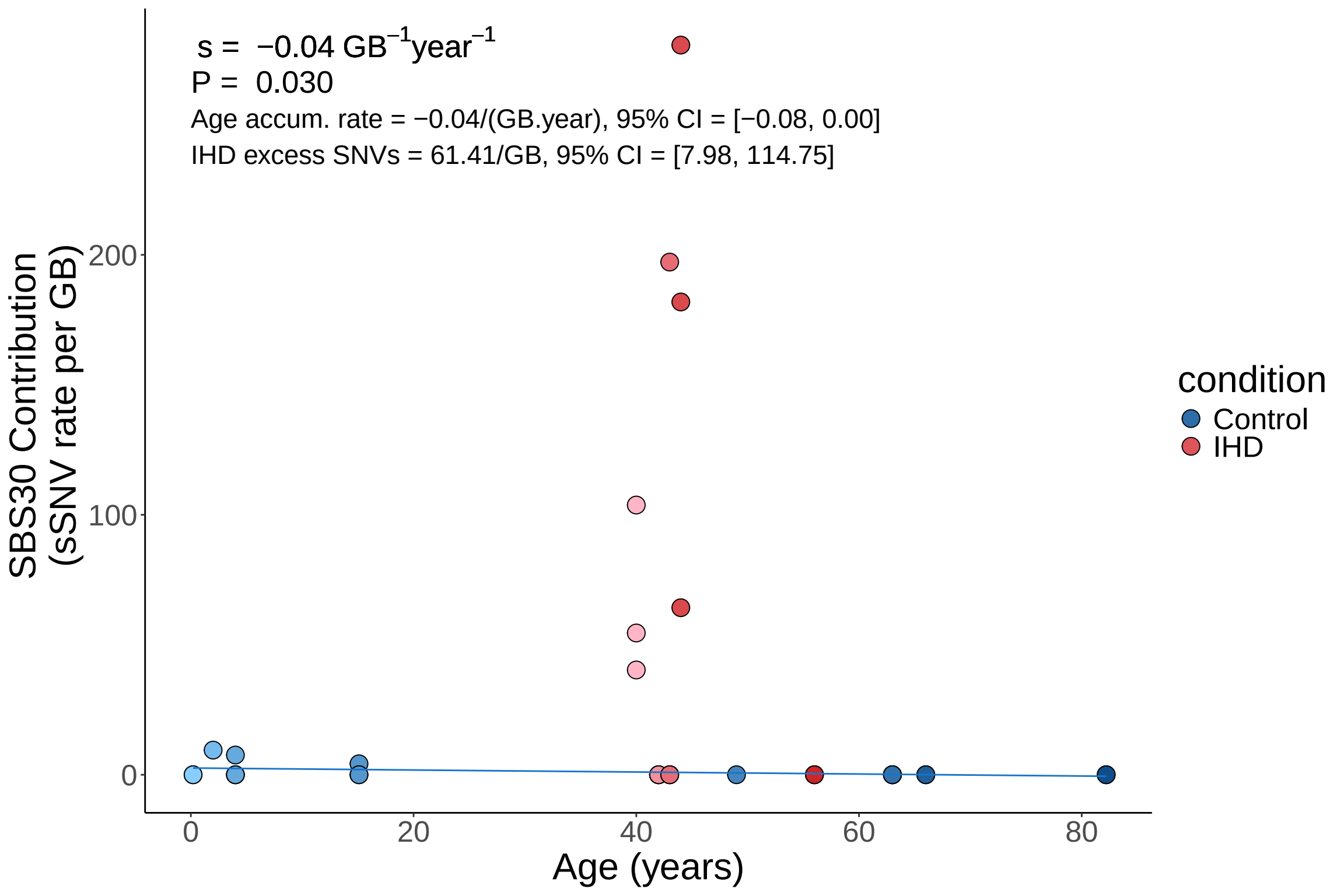
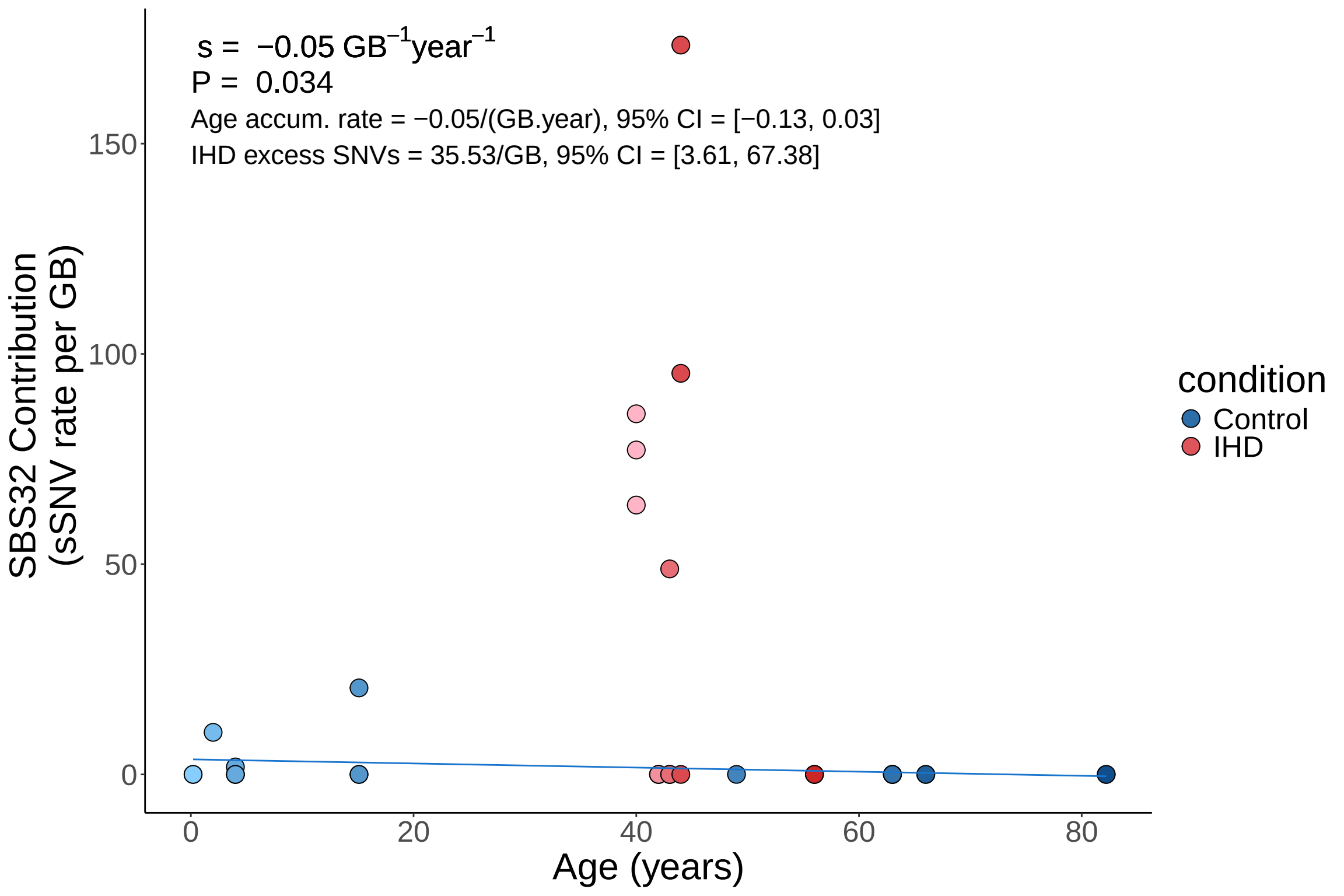

s = 0.45 GB^{-1}year^{-1}
P = 0.11
Age accum. rate = 0.45/(GB.year), 95% CI = [0.25, 0.65]
IHD excess SNVs = −7.32/GB, 95% CI = [−16.34, 1.75]
SBS1 Contribution (sSNV rate per GB)
Age (years)
condition
Control
IHD
0
20
40
60
80

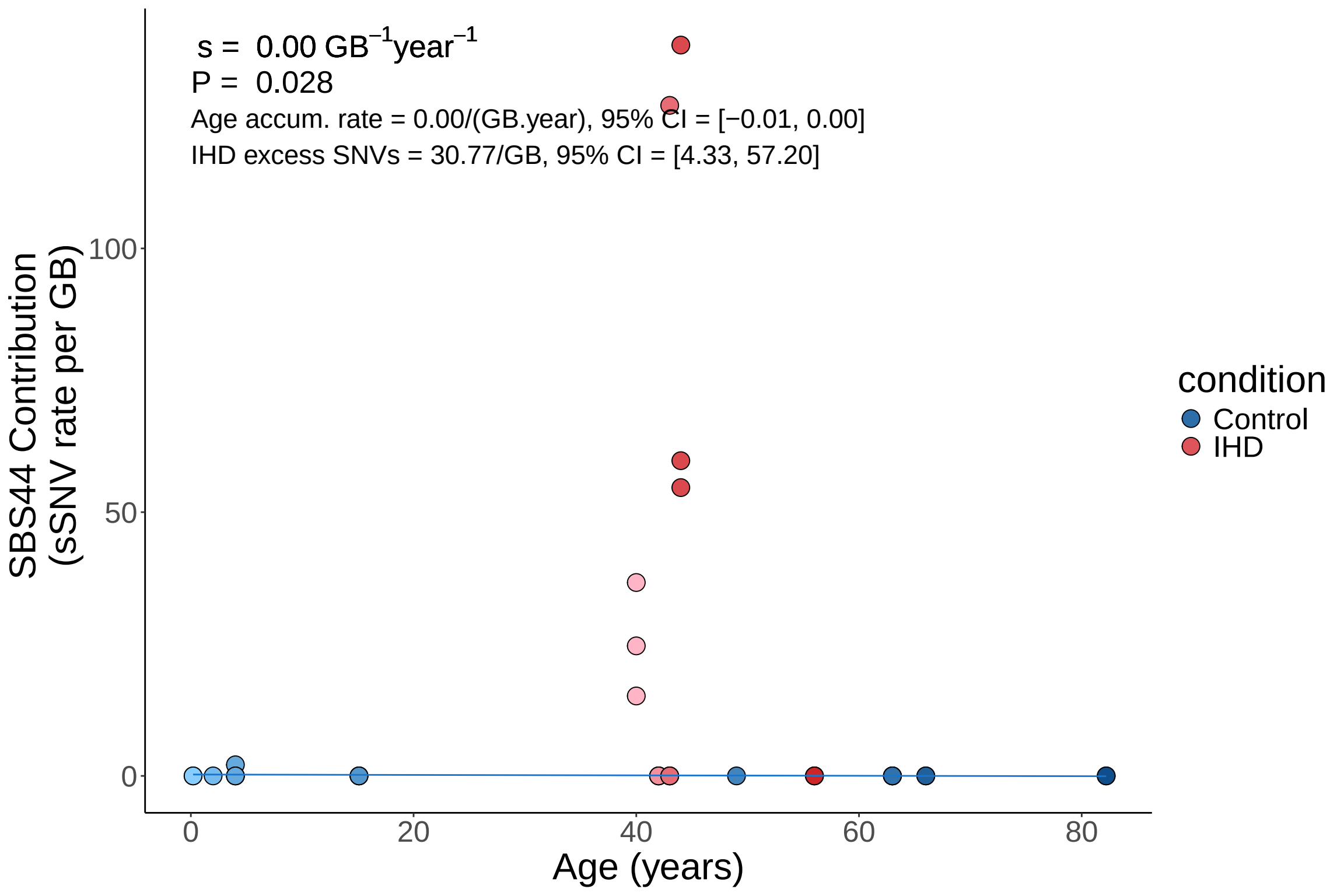

s = 0.02 GB^{-1}year^{-1}
P = 0.071
Age accum. rate = 0.02/(GB.year), 95% CI = [−0.02, 0.05]
IHD excess SNVs = 52.56/GB, 95% CI = [−5.18, 110.24]
SBS4 Contribution (sSNV rate per GB)
400
300
200
100
0
0
20
40
60
80
Age (years)
condition
Control
IHD

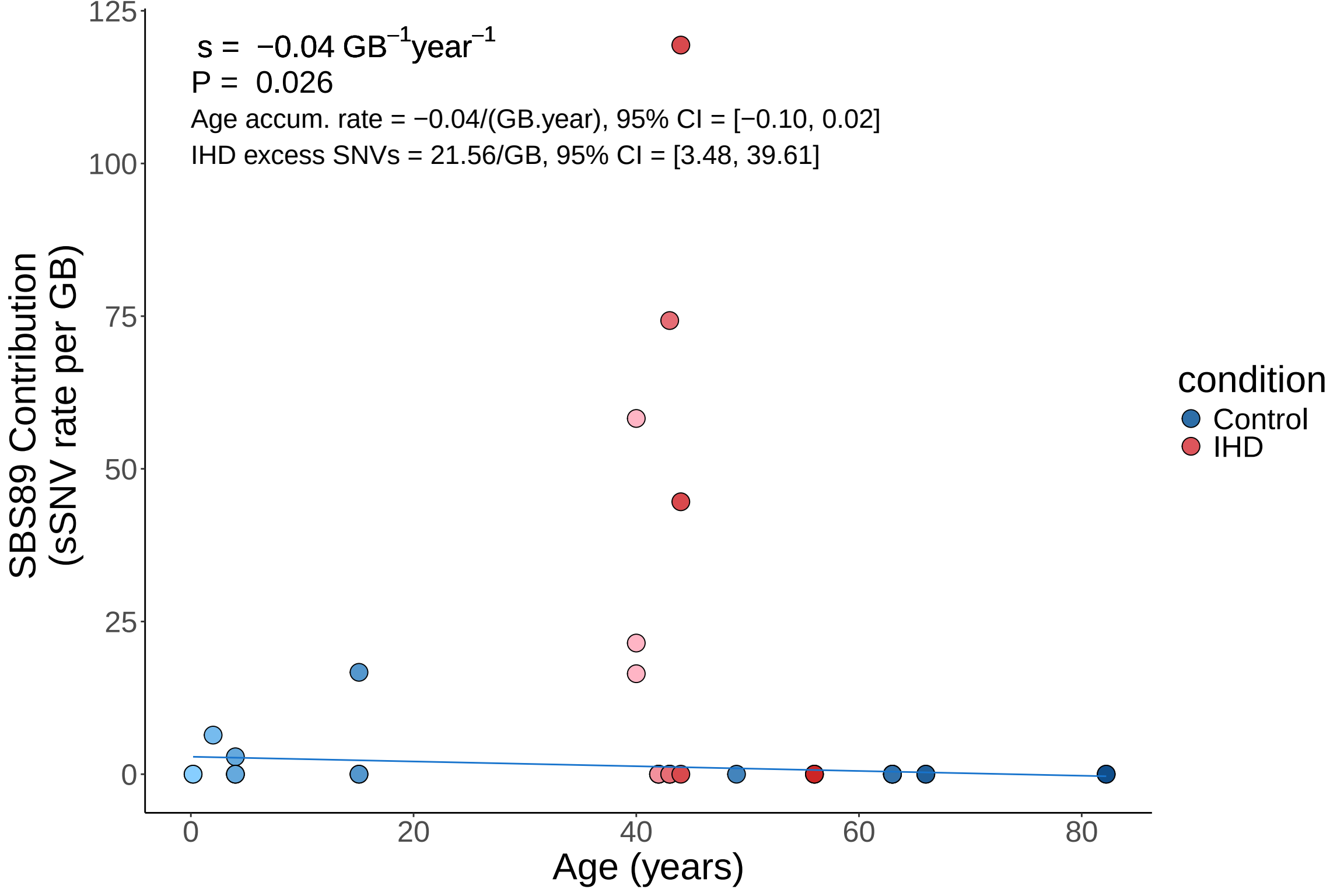

s = 4.37 GB^{-1}year^{-1}
P = 0.98
Age accum. rate = 4.37/(GB.year), 95% CI = [3.54, 5.24]
IHD excess SNVs = 2.07/GB, 95% CI = [−141.52, 145.96]
SBS5 Contribution (sSNV rate per GB)
600
400
200
0
0
20
40
60
80
Age (years)
condition
Control
IHD

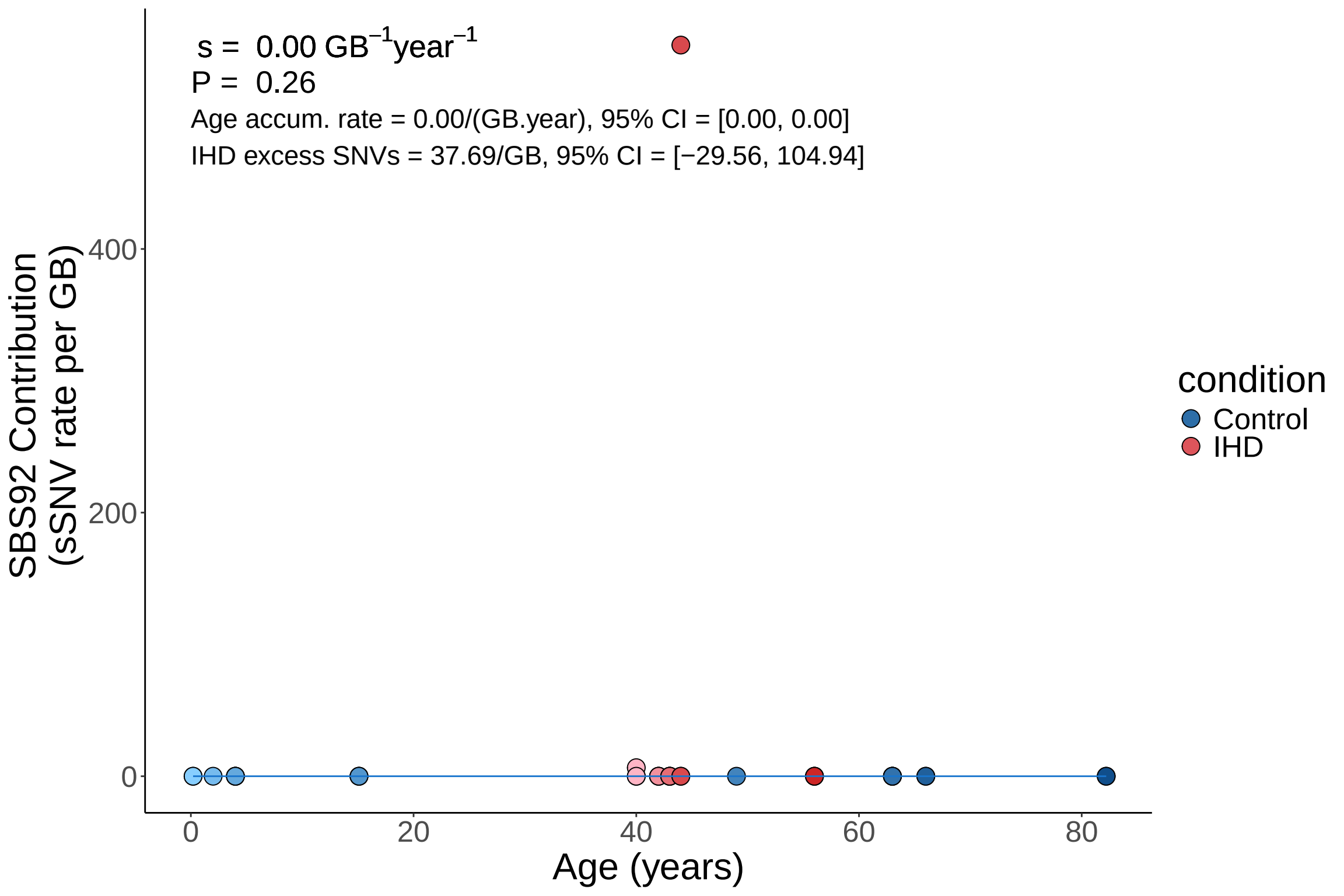

s = 0.00 GB^{-1}year^{-1}
P = 0.042
Age accum. rate = 0.00/(GB.year), 95% CI = [−0.02, 0.02]
IHD excess SNVs = 14.61/GB, 95% CI = [0.67, 28.55]
SBS8 Contribution (sSNV rate per GB)
90
60
30
0
0
20
40
60
80
Age (years)
condition
Control
IHD


s = −0.04 GB^{-1}year^{-1}
P = 0.030
Age accum. rate = −0.04/(GB.year), 95% CI = [−0.08, 0.00]
IHD excess SNVs = 61.41/GB, 95% CI = [7.98, 114.75]
SBS30 Contribution (sSNV rate per GB)
200
100
0
0
20
40
60
80
Age (years)
condition
Control
IHD


s = −0.05 GB^{-1}year^{-1}
P = 0.034
Age accum. rate = −0.05/(GB.year), 95% CI = [−0.13, 0.03]
IHD excess SNVs = 35.53/GB, 95% CI = [3.61, 67.38]
SBS32 Contribution (sSNV rate per GB)
150
100
50
0
0
20
40
60
80
Age (years)
condition
Control
IHD


s = 0.00 GB^{-1}year^{-1}
P = 0.028
Age accum. rate = 0.00/(GB.year), 95% CI = [−0.01, 0.00]
IHD excess SNVs = 30.77/GB, 95% CI = [4.33, 57.20]
SBS44 Contribution (sSNV rate per GB)
100
50
0
0
20
40
60
80
Age (years)
condition
Control
IHD


s = −0.04 GB^{-1}year^{-1}
P = 0.026
Age accum. rate = −0.04/(GB.year), 95% CI = [−0.10, 0.02]
IHD excess SNVs = 21.56/GB, 95% CI = [3.48, 39.61]
SBS89 Contribution (sSNV rate per GB)
125
100
75
50
25
0
0
20
40
60
80
Age (years)
condition
Control
IHD


s = 0.00 GB^{-1}year^{-1}
P = 0.26
Age accum. rate = 0.00/(GB.year), 95% CI = [0.00, 0.00]
IHD excess SNVs = 37.69/GB, 95% CI = [−29.56, 104.94]
SBS92 Contribution (sSNV rate per GB)
400
200
0
0
20
40
60
80
Age (years)
condition
Control
IHD