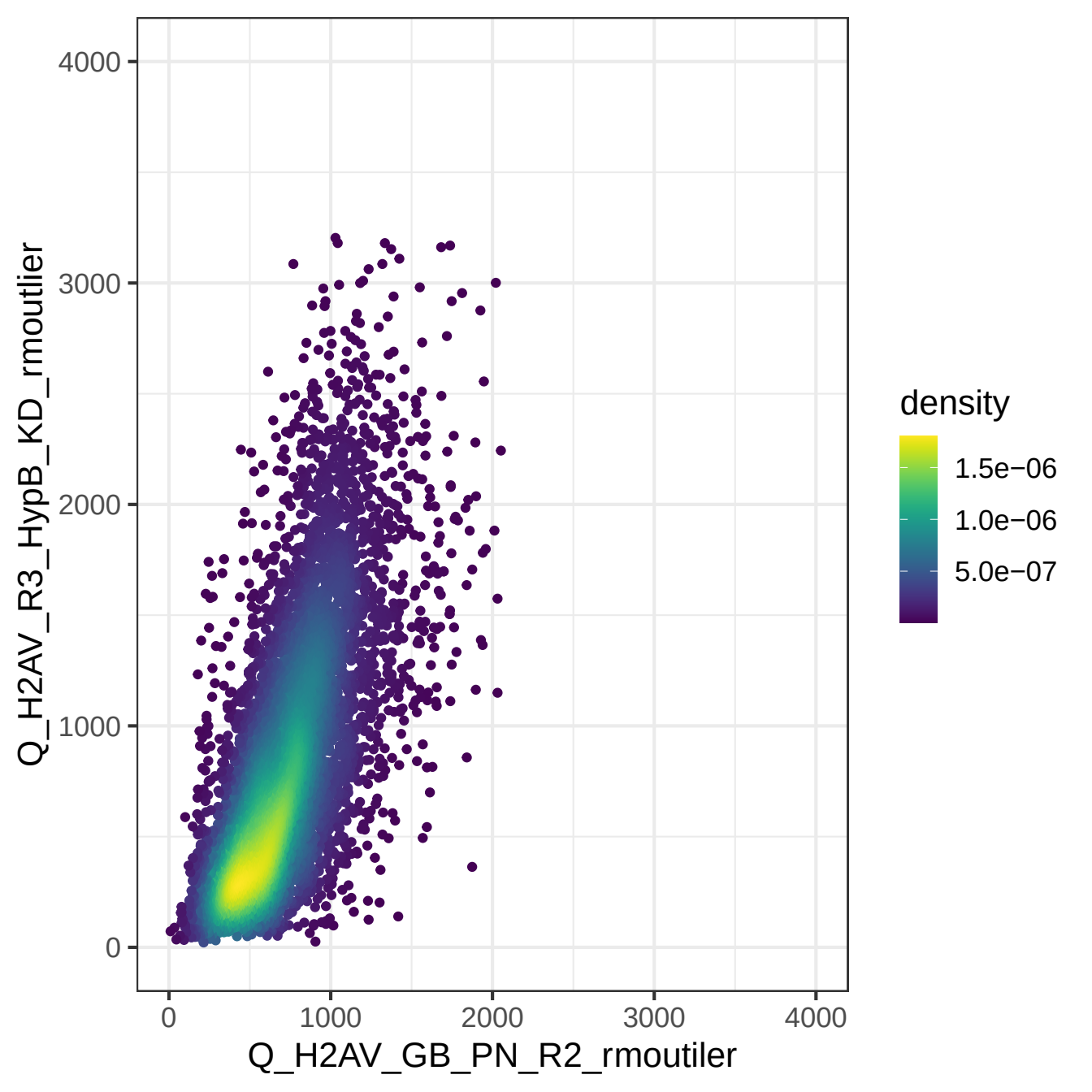
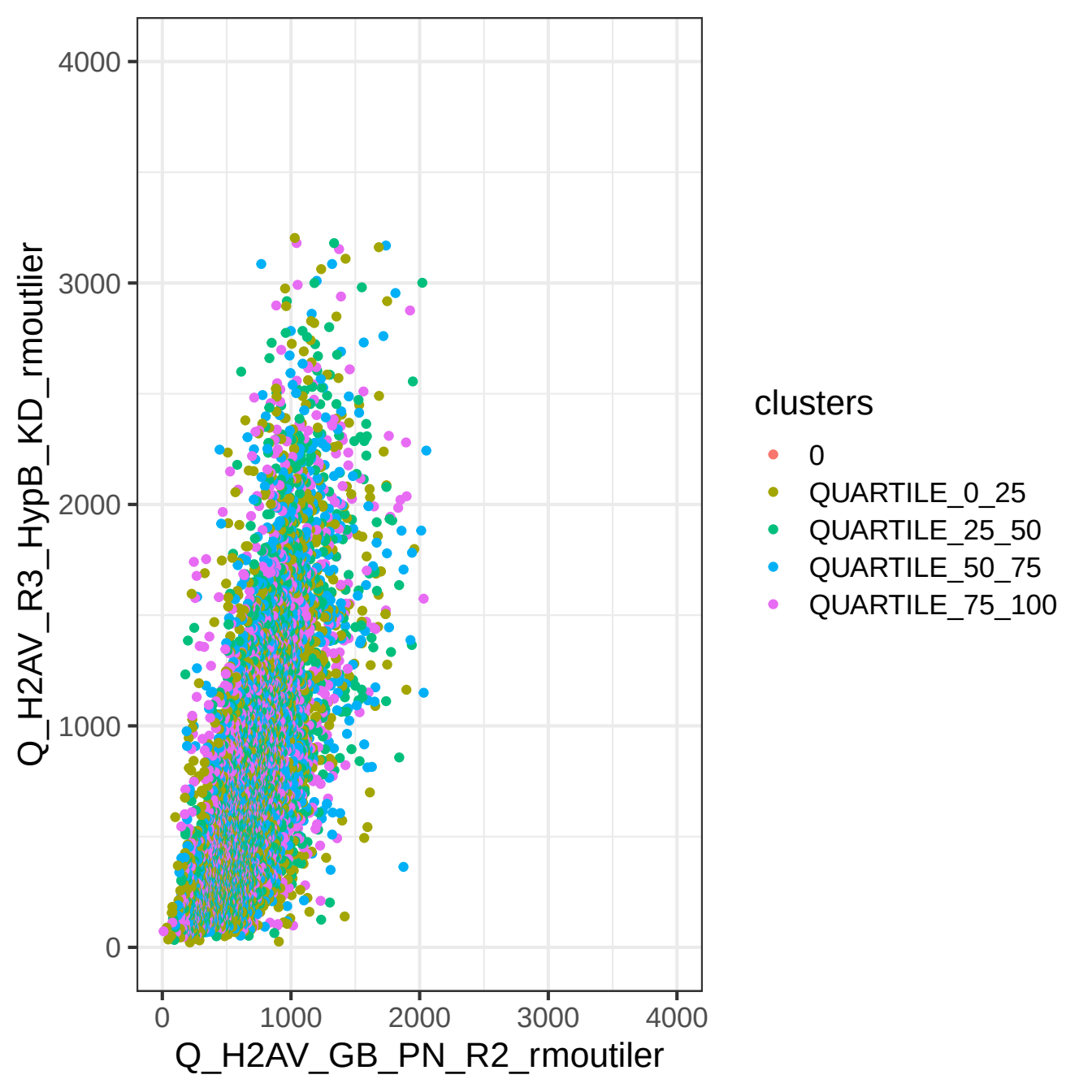
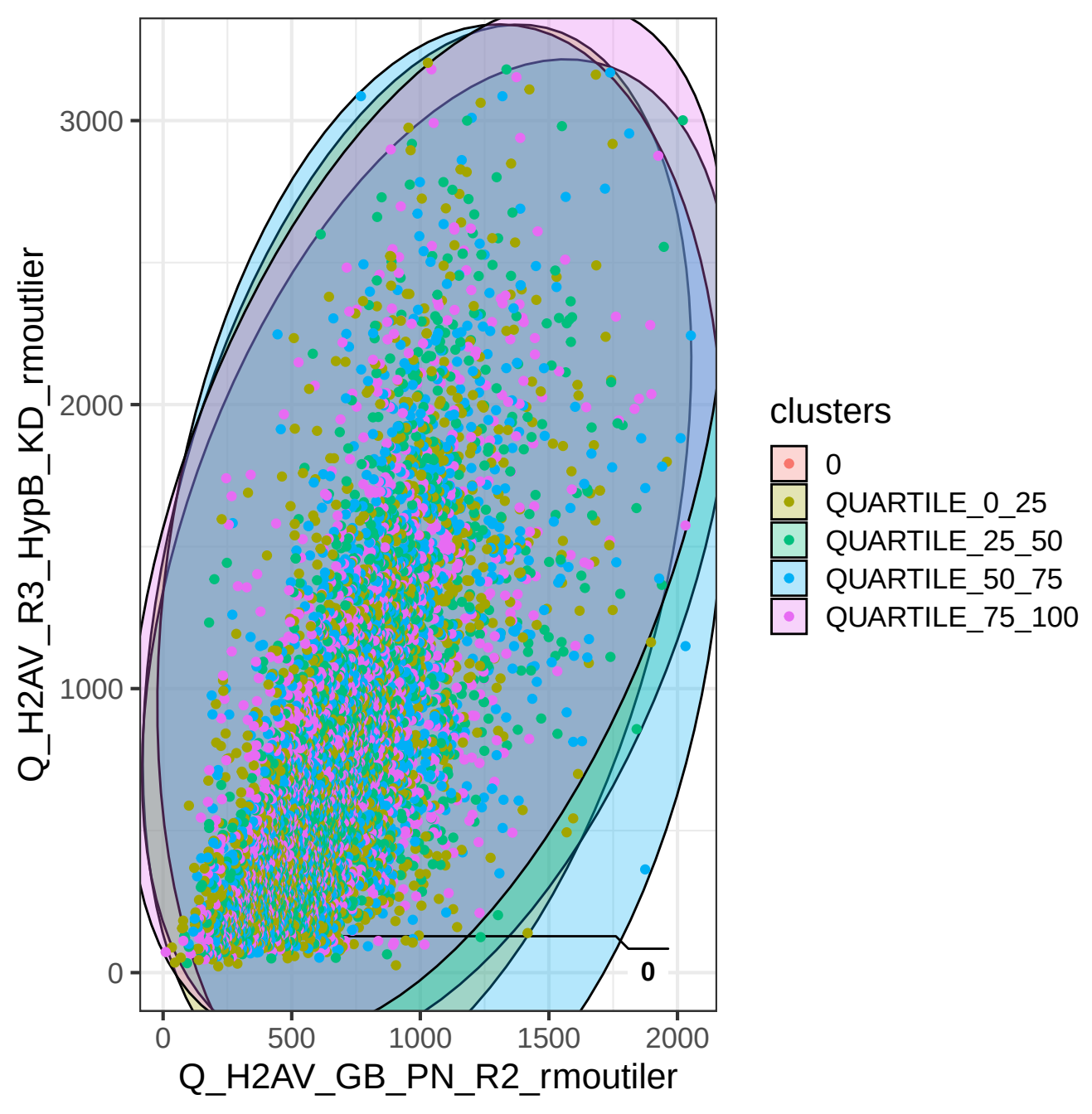

4000
3000
2000
1000
0
Q_H2AV_R3_HypB_KD_rmoutlier
0
1000
2000
3000
4000
Q_H2AV_GB_PN_R2_rmoutiler
density
1.5e−06
1.0e−06
5.0e−07


4000
3000
2000
1000
0
Q_H2AV_R3_HypB_KD_rmoutlier
0
1000
2000
3000
4000
Q_H2AV_GB_PN_R2_rmoutiler
clusters
0
QUARTILE_0_25
QUARTILE_25_50
QUARTILE_50_75
QUARTILE_75_100


Q_H2AV_R3_HypB_KD_rmoutlier
3000
2000
1000
0
0
500
1000
1500
2000
Q_H2AV_GB_PN_R2_rmoutiler
0
clusters
0
QUARTILE_0_25
QUARTILE_25_50
QUARTILE_50_75
QUARTILE_75_100

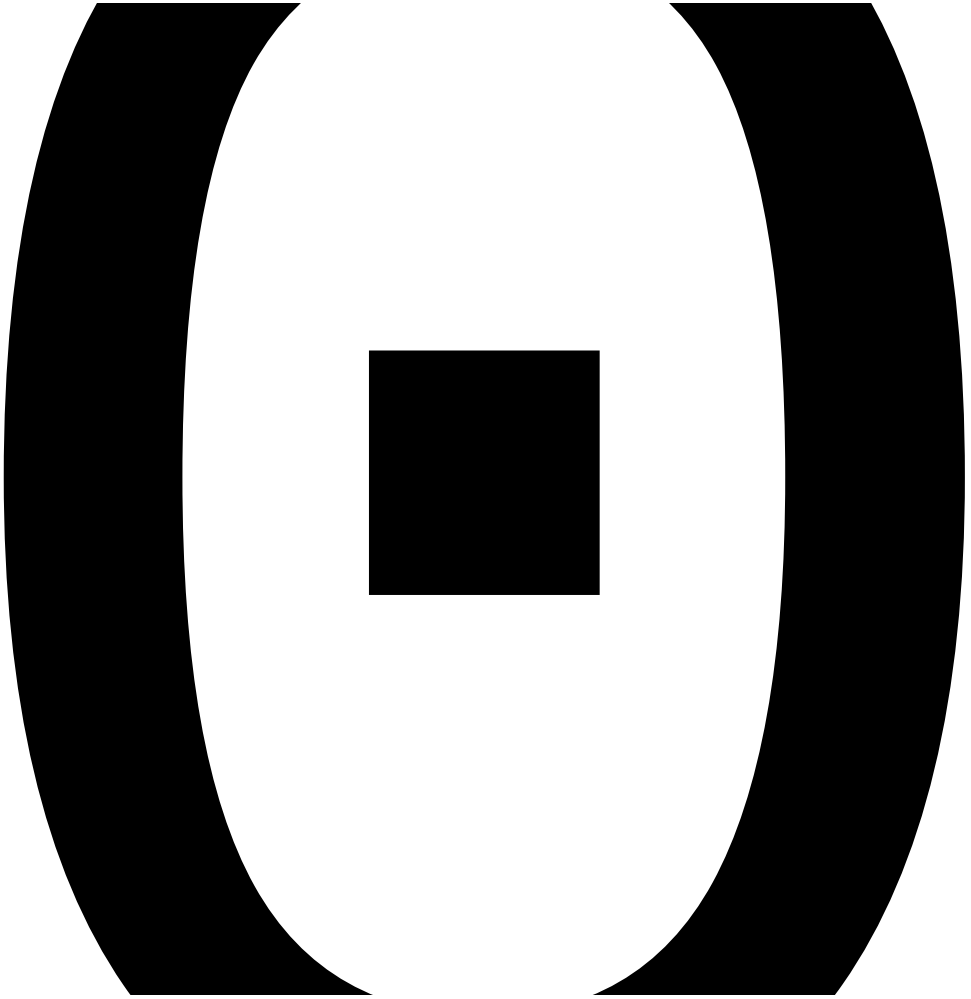
R_squared

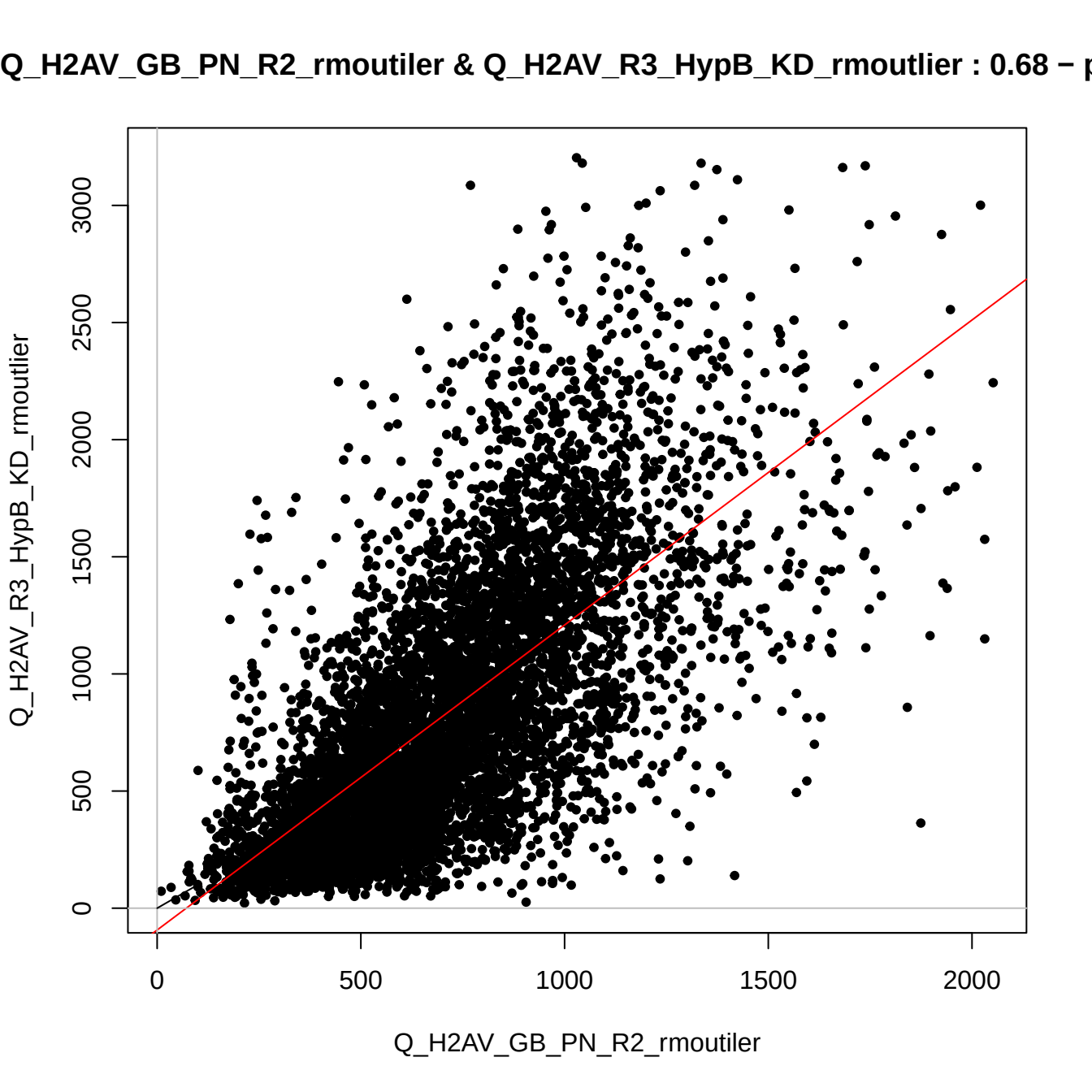
.46640013721017

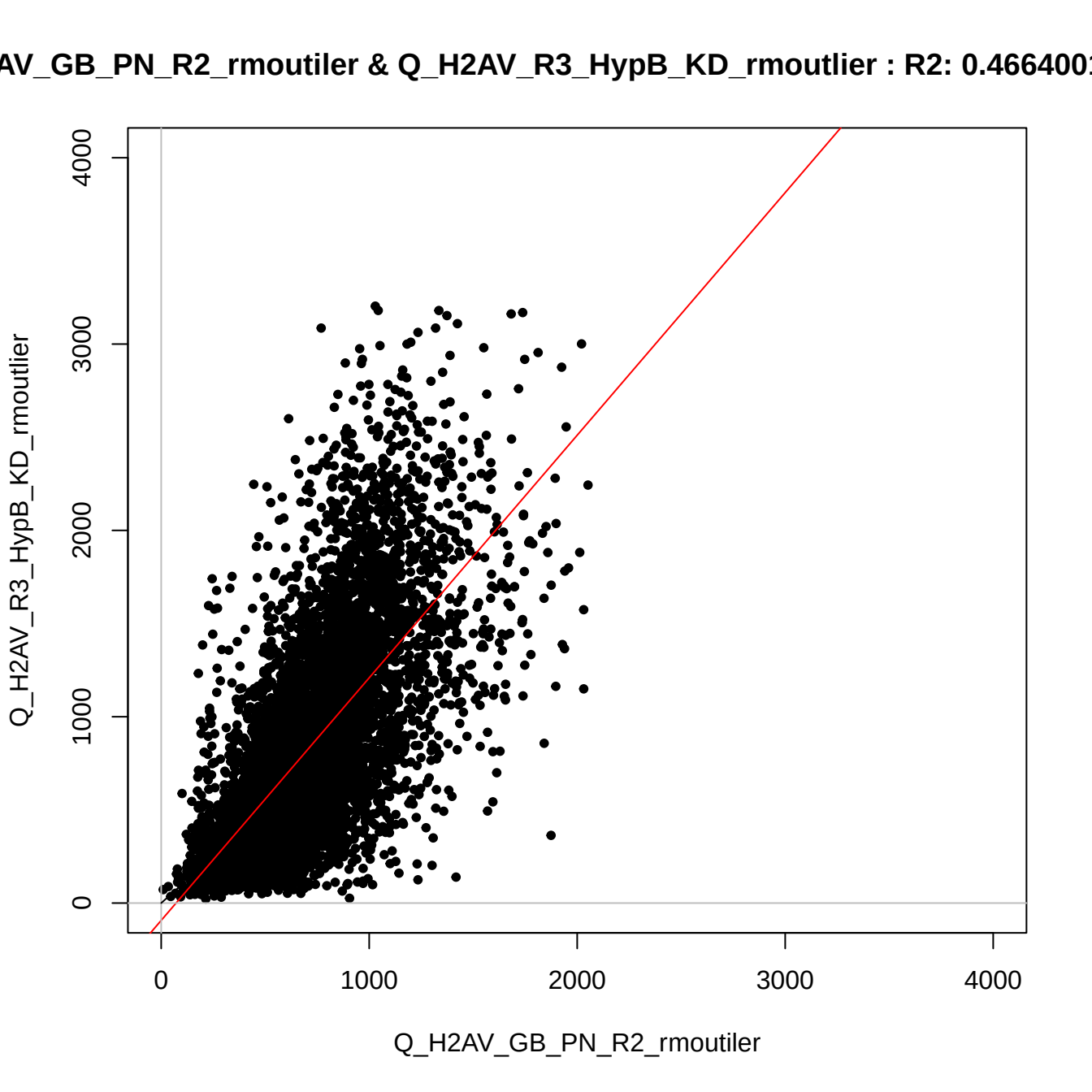
-val Intercept

$$1357651642901 4e-13$$

-val feat1




Q_H2AV_GB_PN_R2_rmoutiler & Q_H2AV_R3_HypB_KD_rmoutlier : 0.68 − p
Q_H2AV_R3_HypB_KD_rmoutlier
0
500
1000
1500
2000
2500
3000
Q_H2AV_GB_PN_R2_rmoutiler
0
500
1000
1500
2000


AV_GB_PN_R2_rmoutiler & Q_H2AV_R3_HypB_KD_rmoutlier : R2: 0.466400
Q_H2AV_R3_HypB_KD_rmoutlier
Q_H2AV_GB_PN_R2_rmoutiler
0
1000
2000
3000
4000