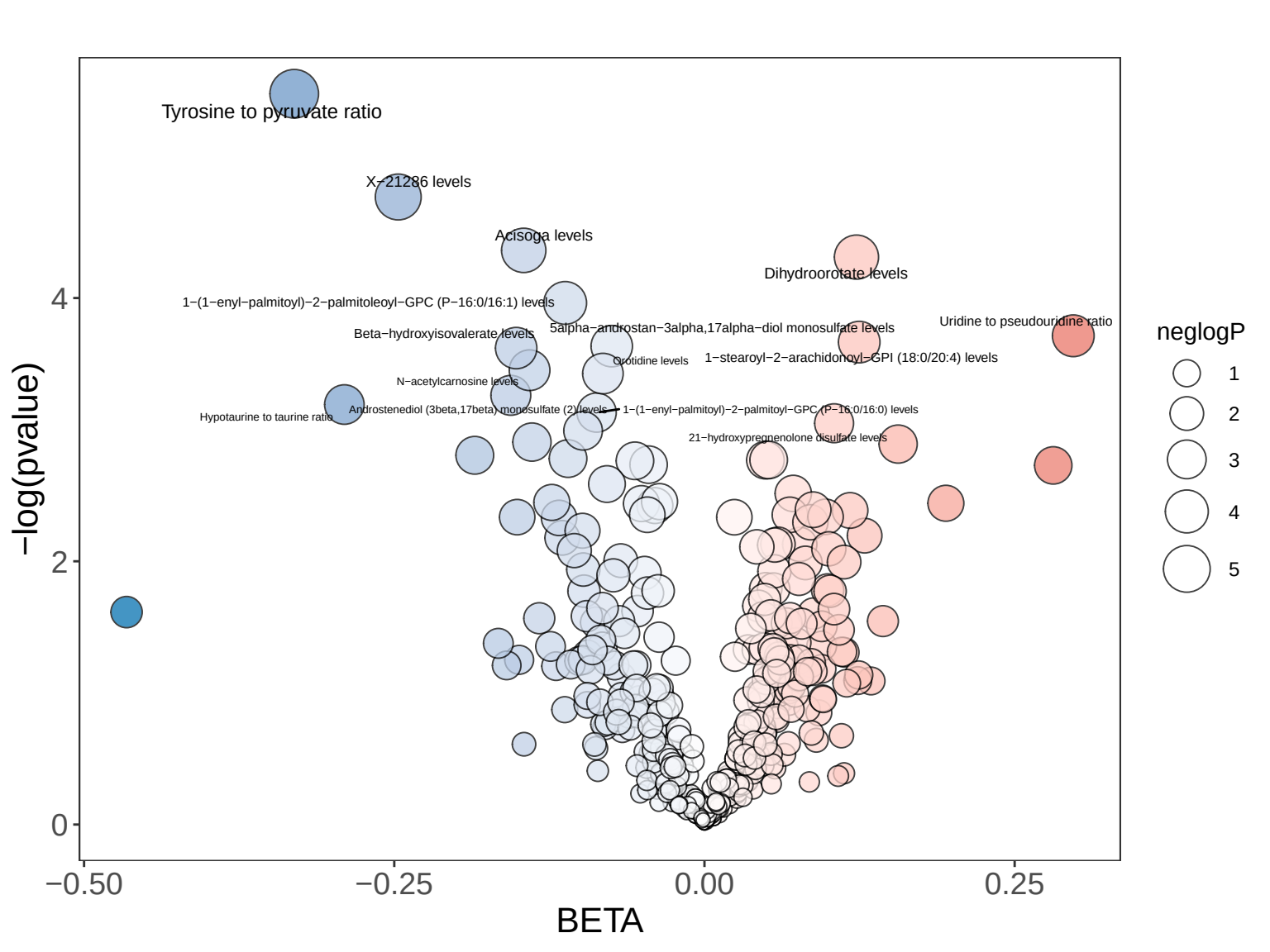
Tyrosine to pyruvate ratio
X−21286 levels
Acisoga levels
Dihydroorotate levels
1−(1−enyl−palmitoyl)−2−palmitoleoyl−GPC (P−16:0/16:1) levels
Uridine to pseudouridine ratio
Beta−hydroxyisovalerate levels
5alpha−androstan−3alpha,17alpha−diol monosulfate levels
Orotidine levels
1−stearoyl−2−arachidonoyl−GPI (18:0/20:4) levels
N−acetylcarnosine levels
Hypotaurine to taurine ratio
Androstenediol (3beta,17beta) monosulfate (2) levels
1−(1−enyl−palmitoyl)−2−palmitoyl−GPC (P−16:0/16:0) levels
21−hydroxypregnenolone disulfate levels
−log(pvalue)
4
2
0
−0.50
−0.25
0.00
0.25
BETA
neglogP
1
2
3
4
5