Comparison of PRS−PheWAS associations (B2, eur_leave_23andme, clump p1: 1e−3)

Left panel:
- x-axis: $-\log_{10}(P)$ of scale(PRS), with chr3 region
- y-axis: $-\log_{10}(P)$ of scale(PRS), without chr3 region

Labeled points:
- Body fat %(INI23099)
- Trunk fat %(INI23127)
- Trunk fat mass(INI23128)
- Whole body fat mass(INI23100)
- Arm fat % (L)(INI23123)

Right panel:
- x-axis: BETA [SE] estimate of scale(PRS), with chr3
- y-axis: BETA [SE] estimate of scale(PRS), without chr3

Labeled points:
- Basal metabolic rate(INI23105)
- Urate(INI30880)
- Weight(INI23098)
- Alkaline phosphatase(INI30610)
- Age angina diagnosed(INI3627)