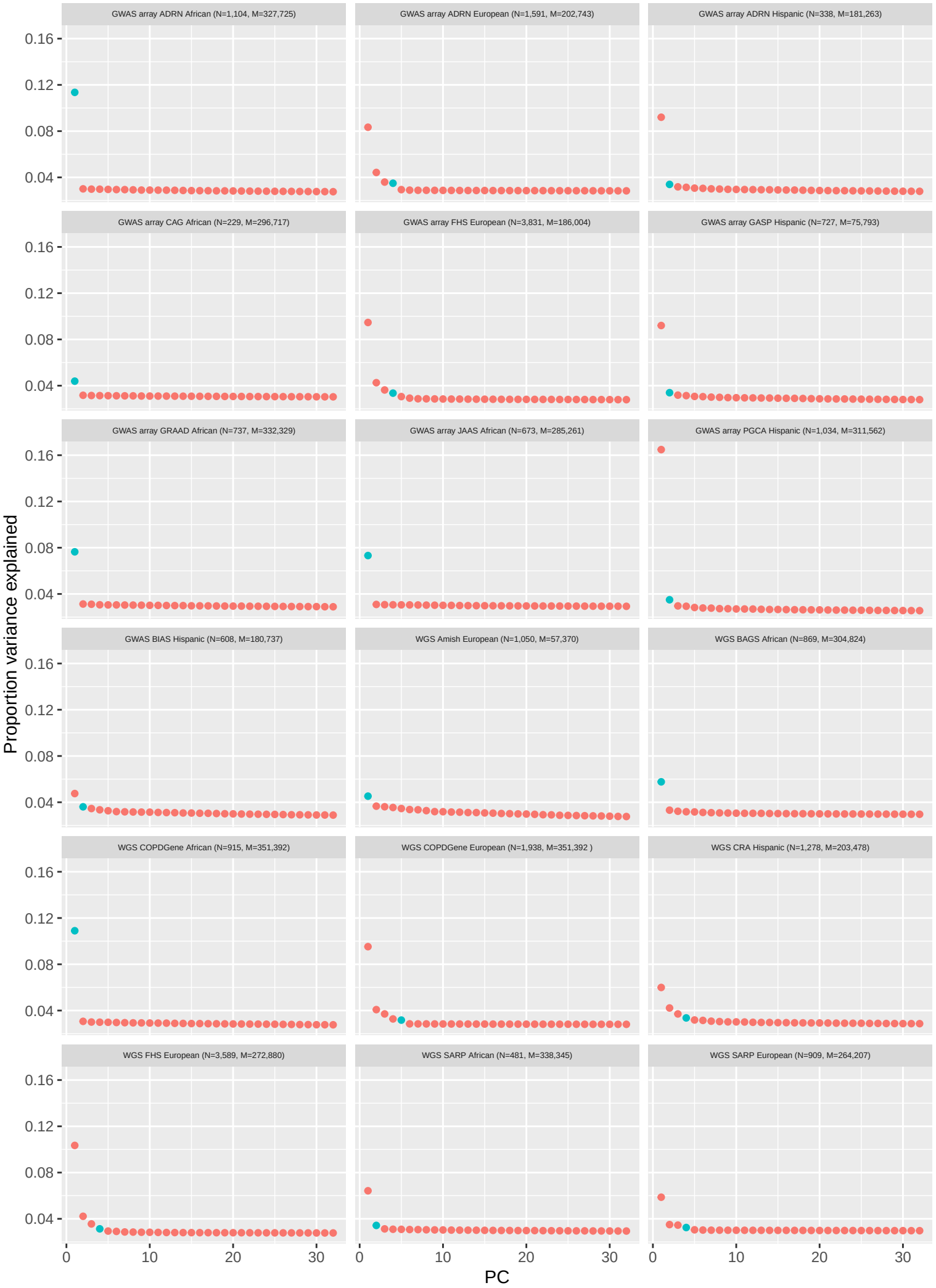
GWAS array ADRN African (N=1,104, M=327,725)
GWAS array ADRN European (N=1,591, M=202,743)
GWAS array ADRN Hispanic (N=338, M=181,263)
GWAS array CAG African (N=229, M=296,717)
GWAS array FHS European (N=3,831, M=186,004)
GWAS array GASP Hispanic (N=727, M=75,793)
GWAS array GRAAD African (N=737, M=332,329)
GWAS array JAAS African (N=673, M=285,261)
GWAS array PGCA Hispanic (N=1,034, M=311,562)
GWAS BIAS Hispanic (N=608, M=180,737)
WGS Amish European (N=1,050, M=57,370)
WGS BAGS African (N=869, M=304,824)
WGS COPDGene African (N=915, M=351,392)
WGS COPDGene European (N=1,938, M=351,392)
WGS CRA Hispanic (N=1,278, M=203,478)
WGS FHS European (N=3,589, M=272,880)
WGS SARP African (N=481, M=338,345)
WGS SARP European (N=909, M=264,207)
Proportion variance explained
0.16
0.12
0.08
0.04
0
10
20
30
PC