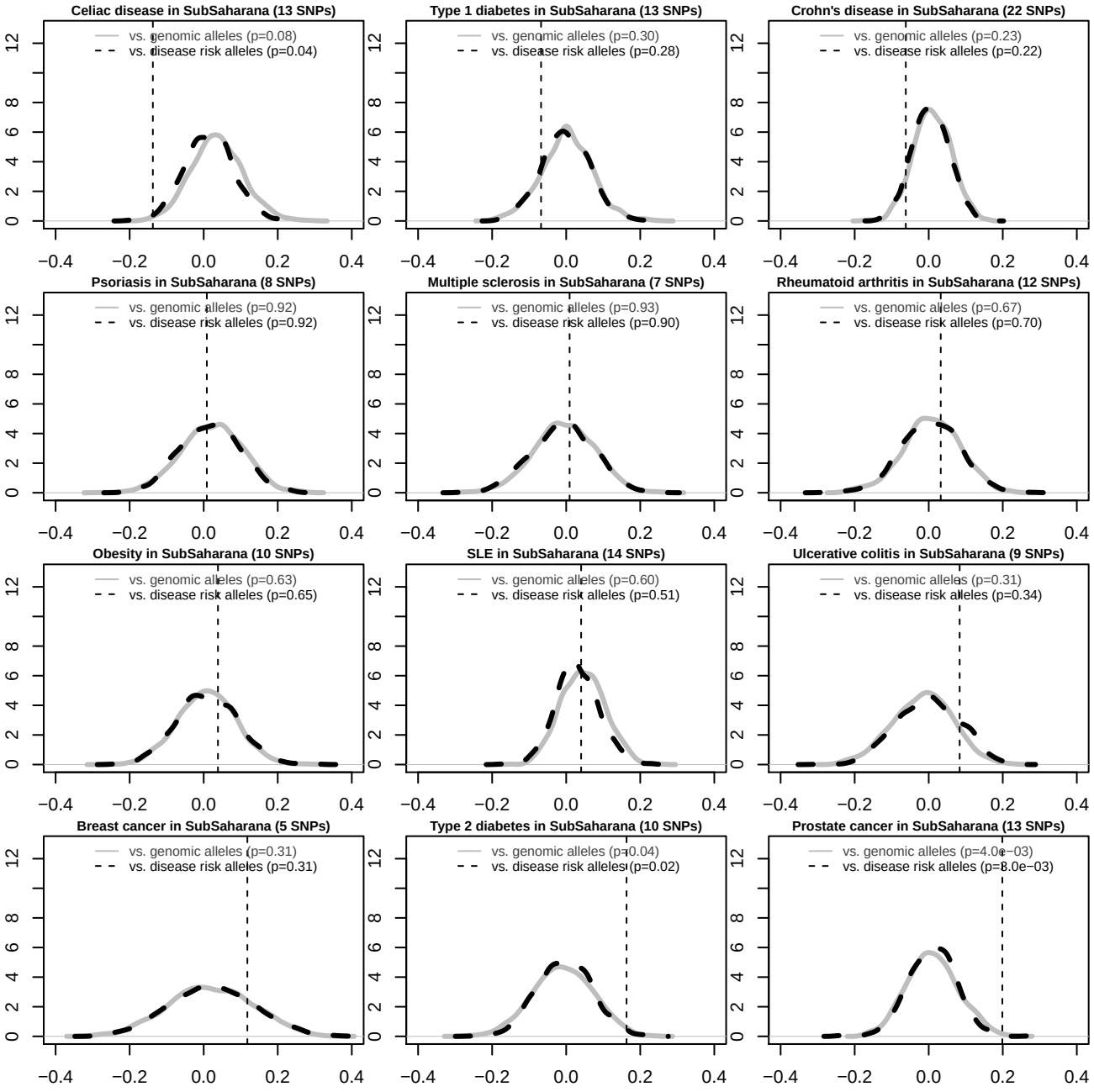
Celiac disease in SubSaharana (13 SNPs)
vs. genomic alleles (p=0.08)
vs. disease risk alleles (p=0.04)
Type 1 diabetes in SubSaharana (13 SNPs)
vs. genomic alleles (p=0.30)
vs. disease risk alleles (p=0.28)
Crohn's disease in SubSaharana (22 SNPs)
vs. genomic alleles (p=0.23)
vs. disease risk alleles (p=0.22)
Psoriasis in SubSaharana (8 SNPs)
vs. genomic alleles (p=0.92)
vs. disease risk alleles (p=0.92)
Multiple sclerosis in SubSaharana (7 SNPs)
vs. genomic alleles (p=0.93)
vs. disease risk alleles (p=0.90)
Rheumatoid arthritis in SubSaharana (12 SNPs)
vs. genomic alleles (p=0.67)
vs. disease risk alleles (p=0.70)
Obesity in SubSaharana (10 SNPs)
vs. genomic alleles (p=0.63)
vs. disease risk alleles (p=0.65)
SLE in SubSaharana (14 SNPs)
vs. genomic alleles (p=0.60)
vs. disease risk alleles (p=0.51)
Ulcerative colitis in SubSaharana (9 SNPs)
vs. genomic alleles (p=0.31)
vs. disease risk alleles (p=0.34)
Breast cancer in SubSaharana (5 SNPs)
vs. genomic alleles (p=0.31)
vs. disease risk alleles (p=0.31)
Type 2 diabetes in SubSaharana (10 SNPs)
vs. genomic alleles (p=0.04)
vs. disease risk alleles (p=0.02)
Prostate cancer in SubSaharana (13 SNPs)
vs. genomic alleles (p=4.0e−03)
vs. disease risk alleles (p=8.0e−03)
0
2
4
6
8
12
−0.4
−0.2
0.0
0.2
0.4