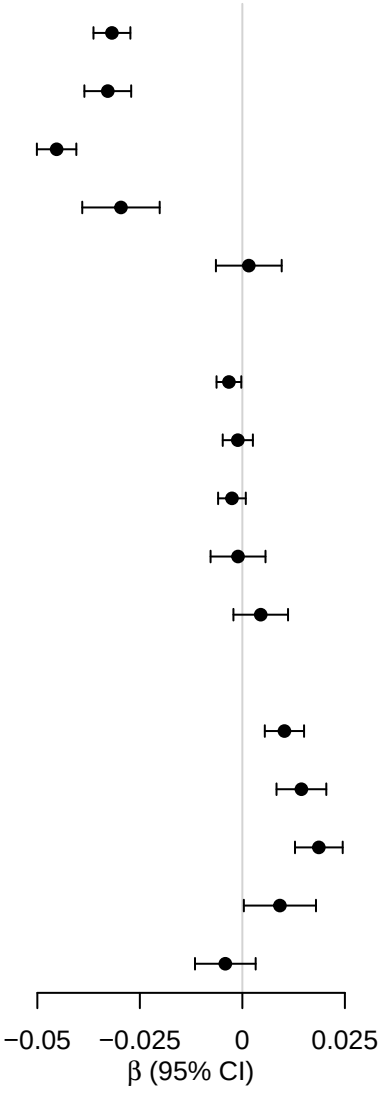
European population

Outcome	Exposure	ß (95% CI)
eGFRcysC		
	BMI (642 SNPs)	−0.032 (−0.036 , −0.027)
	BMI, T2D (316 SNPs)	−0.033 (−0.039 , −0.027)
	BMI, adverse (500 SNPs)	−0.045 (−0.050 , −0.040)
	WHR (282 SNPs)	−0.030 (−0.039 , −0.020)
	WHRadjBMI (255 SNPs)	0.002 (−0.006 , 0.010)
eGFRcrea		
	BMI (641 SNPs)	−0.003 (−0.006 , −0.000)
	BMI, T2D (314 SNPs)	−0.001 (−0.005 , 0.003)
	BMI, adverse (498 SNPs)	−0.003 (−0.006 , 0.001)
	WHR (287 SNPs)	−0.001 (−0.008 , 0.006)
	WHRadjBMI (260 SNPs)	0.004 (−0.002 , 0.011)
BUN		
	BMI (643 SNPs)	0.010 (0.005 , 0.015)
	BMI, T2D (316 SNPs)	0.014 (0.008 , 0.020)
	BMI, adverse (500 SNPs)	0.019 (0.013 , 0.024)
	WHR (287 SNPs)	0.009 (0.000 , 0.018)
	WHRadjBMI (259 SNPs)	−0.004 (−0.012 , 0.003)