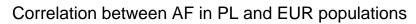
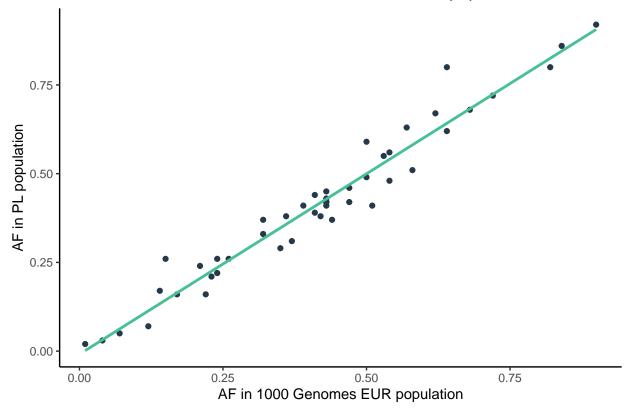
Lifestyle_variants

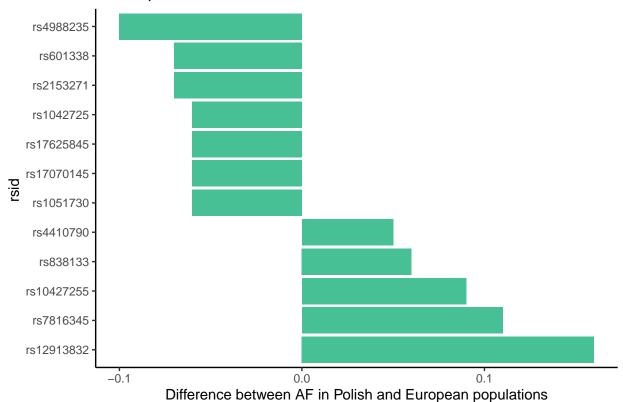
Top 5 and bottom 5 differences between AF in PL and EUR

rsid	REF	ALT	effect	PL_AF	EUR_AF	eur_diff
rs4988235	G	A	Lactose intolerance	0.41	0.51	-0.10
rs601338	G	A	Norovirus resistance	0.37	0.44	-0.07
rs2153271	\mathbf{C}	${ m T}$	freckling	0.51	0.58	-0.07
rs1042725	\mathbf{C}	${ m T}$	Height	0.48	0.54	-0.06
rs17625845	${ m T}$	\mathbf{C}	Breast morphology	0.16	0.22	-0.06
rs17070145	\mathbf{C}	${ m T}$	Episodic memory performance	0.29	0.35	-0.06
rs1051730	G	A	Smoking	0.31	0.37	-0.06
rs4410790	${ m T}$	\mathbf{C}	Caffeine consumption	0.67	0.62	0.05
rs838133	A	G	Sweet taste preference	0.63	0.57	0.06
rs10427255	\mathbf{C}	${ m T}$	photic sneeze effect	0.59	0.50	0.09
rs7816345	\mathbf{C}	${ m T}$	Breast morphology	0.26	0.15	0.11
rs12913832	A	G	Eye colour	0.80	0.64	0.16





Top 5 and bottom 5 differences between AF in PL and EUR



Top 5 and bottom 5 differences between AF in PL and EUI

