

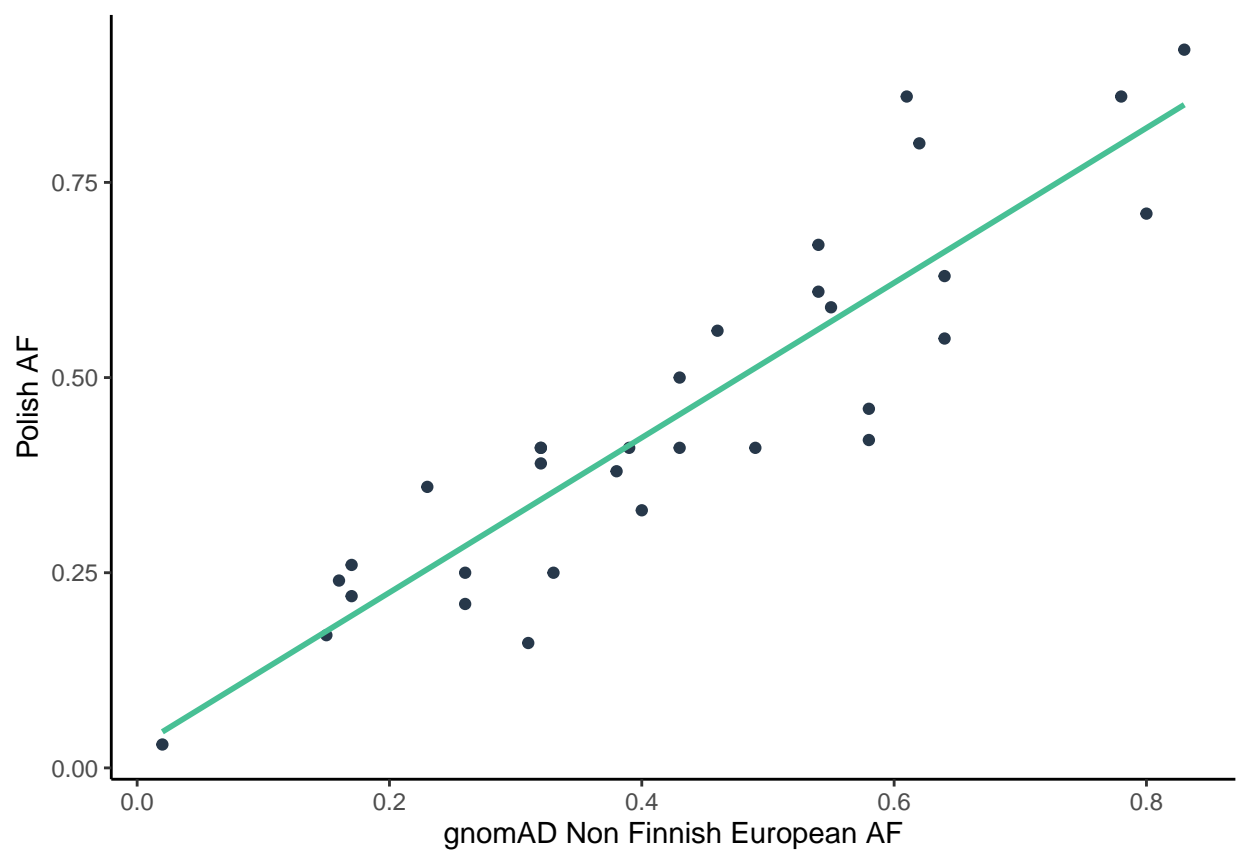
# Lifestyle\_variants

Results on 943 unrelated individuals

Top 10 and bottom 10 differences between AF in PL and EUR

Existing_variation	Allele	effect	PL_AF	gnomAD3g_AF_NFE	eur_diff
rs1172294	G	Childhood and adolescent growth rate	0.42	0.58	-0.16
rs4778138	G	freckling	0.16	0.31	-0.15
rs6113491	C	Male Pattern Baldness	0.46	0.58	-0.12
rs4481887	G	asparagus anosmia	0.71	0.80	-0.09
rs2937573	A	Sensitivity to the sound of chewing	0.55	0.64	-0.09
rs6060371	T	Height	0.41	0.49	-0.08
rs8085664	A	Male Pattern Baldness	0.25	0.33	-0.08
rs9287638	A	Male Pattern Baldness	0.33	0.40	-0.07
rs2003046	A	Male Pattern Baldness	0.21	0.26	-0.05
rs2073963	G	Male Pattern Baldness	0.41	0.43	-0.02
rs2472297	T	Caffeine consumption	0.24	0.16	0.08
rs12896399	T	Blond hair	0.41	0.32	0.09
rs12896399	T	Eye colour - modifier	0.41	0.32	0.09
rs17646946	A	Hair curl	0.26	0.17	0.09
rs4849884	C	Breast morphology	0.92	0.83	0.09
rs2332175	A	Finger length	0.56	0.46	0.10
rs11856995	C	photic sneeze effect	0.36	0.23	0.13
rs4410790	C	Caffeine consumption	0.67	0.54	0.13
rs6625163	A	Male Pattern Baldness	0.80	0.62	0.18
rs1667394	T	Blond hair	0.86	0.61	0.25

Correlation between AF in PL and EUR populations



Top 10 and bottom 10 differences between AF in PL and EUR

