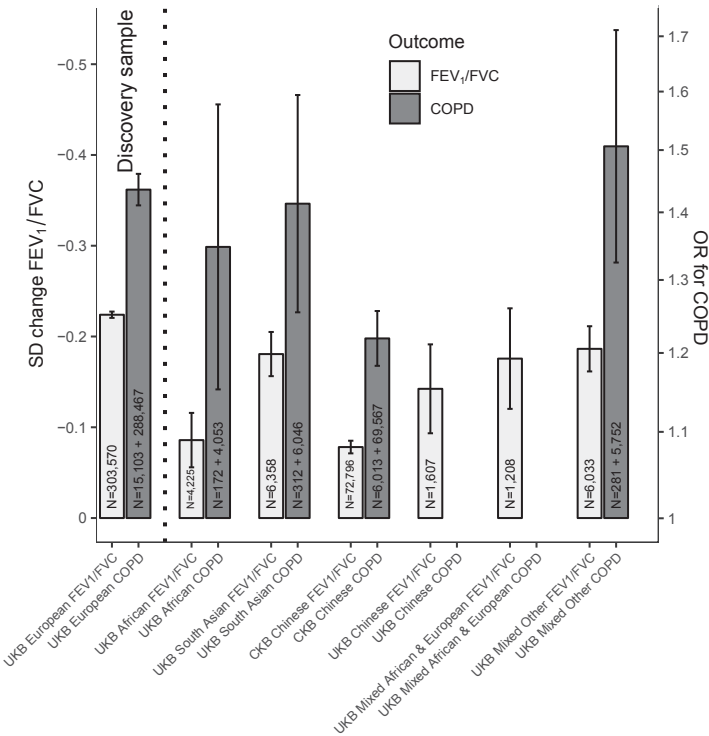
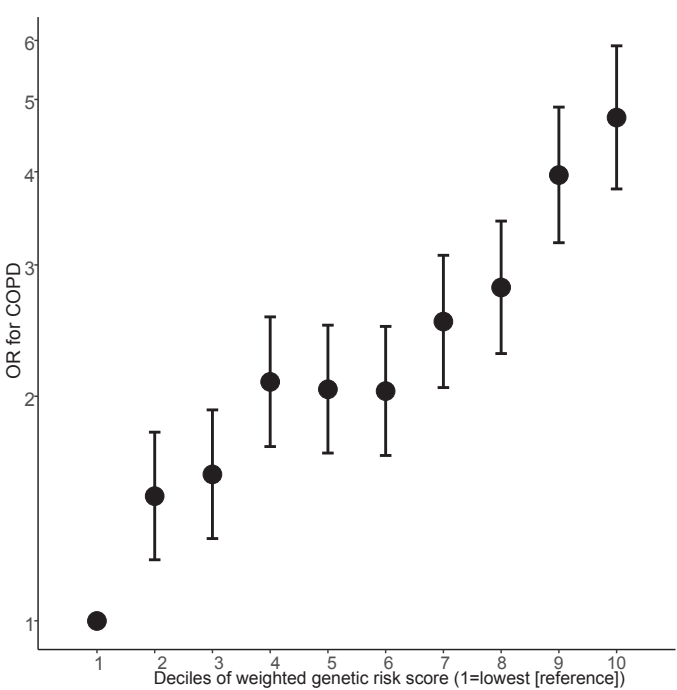


a Weighted risk score associations with FEV₁/FVC and COPD in population-based studies



c Odds ratio of COPD per decile increase in the weighted genetic risk score



b Weighted risk score associations with COPD susceptibility in COPD case-control studies

Ancestry	Cohort	OR	95%LCI	95%UCI	P	Cases	Controls
European	COPDGene (EUR)	1.54	1.44	1.63	1.97×10^{-41}	3068	2110
	ECLIPSE	1.59	1.31	1.91	1.42×10^{-06}	1713	147
	GenKOLS	1.62	1.44	1.83	8.99×10^{-15}	836	692
	NETT-NAS	1.46	1.22	1.75	3.13×10^{-05}	374	429
	SPIROMICS	1.54	1.38	1.72	4.47×10^{-14}	988	537
	Meta-analysis	1.55	1.48	1.62	1.48×10^{-75}	6979	3915
African	COPDGene (AFR)	1.26	1.15	1.37	8.36×10^{-07}	910	1556

