

Pleiotropy in the MR analysis between the perturbational phenotyping of human blood and immune cells (p > 1E-05)					
Id exposure	Exposure	Outcome	Egger intercept	SE	p-value
GCST90257044	Eosinophil perturbation response (side scatter median of eosinophil 1 at baseline measured by WDF dye)	CD33 on CD33br HLA DR+ CD14dim	-0.025868681	0.044249024	0.568813753
GCST90257083	Neutrophil perturbation response (neutrophil 2/neutrophil 4 ratio in response to water perturbation measured by WDF dye)	Mo MDSC AC	-0.010376545	0.037863156	0.790986474
GCST90257083	Neutrophil perturbation response (neutrophil 2/neutrophil 4 ratio in response to water perturbation measured by WDF dye)	HLA DR on CD14+ CD16- monocyte	0.050787351	0.028848843	0.116364536
GCST90257083	Neutrophil perturbation response (neutrophil 2/neutrophil 4 ratio in response to water perturbation measured by WDF dye)	HLA DR on CD14+ monocyte	0.046624281	0.028903464	0.14538652
GCST90257089	Platelet perturbation response (side scatter standard deviation of platelet in response to captopril perturbation measured by WNR dye)	Sw mem %B cell	-0.031742111	0.042997706	0.488233893
GCST90257089	Platelet perturbation response (side scatter standard deviation of platelet in response to captopril perturbation measured by WNR dye)	Secreting Treg %CD4	-0.020393941	0.065195323	0.765010171
GCST90257089	Platelet perturbation response (side scatter standard deviation of platelet in response to captopril perturbation measured by WNR dye)	CD25++ CD8br %T cell	-0.026382015	0.044607744	0.575825983
GCST90257089	Platelet perturbation response (side scatter standard deviation of platelet in response to captopril perturbation measured by WNR dye)	CD28+ CD45RA- CD8br %CD8br	-0.041468885	0.049805211	0.436938288