

Heterogeneity in the MR analysis between the perturbational phenotyping of human blood cells and chronic hepatitis B infection($p < 1E-05$)					
Exposure	Outcome	Method	Q	Q df	Q p-value
Eosinophil perturbation response (side scatter median of eosinophil 1 at baseline measured by WDF dye)	chronic hepatitis B infection	MR Egger	8.023773356	12	0.78326983
Eosinophil perturbation response (side scatter median of eosinophil 1 at baseline measured by WDF dye)	chronic hepatitis B infection	Inverse variance weighted	8.562171501	13	0.80514861
Neutrophil perturbation response (neutrophil 2/neutrophil 4 ratio in response to water perturbation measured by WDF dye)	chronic hepatitis B infection	MR Egger	22.83993576	13	0.04363748
Neutrophil perturbation response (neutrophil 2/neutrophil 4 ratio in response to water perturbation measured by WDF dye)	chronic hepatitis B infection	Inverse variance weighted	22.88910884	14	0.06209823
Platelet perturbation response (side scatter standard deviation of platelet in response to captopril perturbation measured by WNR dye)	chronic hepatitis B infection	MR Egger	8.264600818	11	0.68942348
Platelet perturbation response (side scatter standard deviation of platelet in response to captopril perturbation measured by WNR dye)	chronic hepatitis B infection	Inverse variance weighted	9.886114838	12	0.62595113