

Reverse MR analysis between the perturbational phenotyping of human blood cells and chronic hepatitis B infection									
Ancestral origin	Exposure	Outcome			Method	exsp	h	se	ci
							exp	ci	ci
European	chronic hepatitis B infection	Eosinophil perturbation response (side scatter median of eosinophil 1 at baseline measured by WDF device)			MR Egger	15	-0.0151	0.09	[-0.1641, 0.1340]
	chronic hepatitis B infection	Eosinophil perturbation response (side scatter median of eosinophil 1 at baseline measured by WDF device)			Weighted mode	15	-0.00945	0.0781	[-0.2244, 0.2055]
	chronic hepatitis B infection	Eosinophil perturbation response (side scatter median of eosinophil 1 at baseline measured by WDF device)			Inverse variance weighted	15	-0.11917	0.05196	[0.030152, -0.20905]
	chronic hepatitis B infection	Eosinophil perturbation response (side scatter median of eosinophil 1 at baseline measured by WDF device)			Simple mode	15	-0.069528	0.11332	[-0.54904, 0.40998]
	chronic hepatitis B infection	Eosinophil perturbation response (side scatter median of eosinophil 1 at baseline measured by WDF device)			Weighted mode	15	-0.00547	0.08853	[-0.28465, 0.26373]
	chronic hepatitis B infection	Neutrophil perturbation response (neutrophil 2:neutrophil 4 ratio in response to water perturbation measured by WDF device)			MR Egger	14	-0.00945	0.0781	[-0.2244, 0.2055]
	chronic hepatitis B infection	Neutrophil perturbation response (neutrophil 2:neutrophil 4 ratio in response to water perturbation measured by WDF device)			Weighted mode	14	-0.012639	0.08185	[-0.28038, -0.049636]
	chronic hepatitis B infection	Neutrophil perturbation response (neutrophil 2:neutrophil 4 ratio in response to water perturbation measured by WDF device)			Inverse variance weighted	15	-0.016372	0.02919	[0.394295, -0.012079]
	chronic hepatitis B infection	Neutrophil perturbation response (neutrophil 2:neutrophil 4 ratio in response to water perturbation measured by WDF device)			Simple mode	15	-0.083527	0.078686	[-0.25208, -0.22205]
	chronic hepatitis B infection	Neutrophil perturbation response (neutrophil 2:neutrophil 4 ratio in response to water perturbation measured by WDF device)			Weighted mode	14	-0.028931	0.071448	[-0.15619, -0.001663]
	chronic hepatitis B infection	Platelet perturbation response (side scatter standard deviation of platelet in response to capillary perturbation measured by WNR device)			MR Egger	13	-0.25156	0.097525	[-0.049744, -0.407337]
East Asian	chronic hepatitis B infection	Platelet perturbation response (side scatter standard deviation of platelet in response to capillary perturbation measured by WNR device)			Weighted median	13	-0.186988	0.11758	[-0.105845, -0.368521]
	chronic hepatitis B infection	Platelet perturbation response (side scatter standard deviation of platelet in response to capillary perturbation measured by WNR device)			Inverse variance weighted	13	-0.161919	0.088273	[-0.066623, -0.349266]
	chronic hepatitis B infection	Platelet perturbation response (side scatter standard deviation of platelet in response to capillary perturbation measured by WNR device)			Simple mode	13	-0.280892	0.12798	[-0.53499, -0.026794]
	chronic hepatitis B infection	Platelet perturbation response (side scatter standard deviation of platelet in response to capillary perturbation measured by WNR device)			Weighted mode	13	-0.194807	0.095413	[-0.376593, -0.013055]
	chronic hepatitis B infection	Platelet perturbation response (side scatter standard deviation of platelet in response to capillary perturbation measured by WNR device)			Weighted mode	13	-0.280892	0.12798	[-0.53499, -0.026794]
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