APOE Genotype	Global AD Pathology N	Standardised Mean Difference	Weight Estimate [95% CI]
APOE E23 APOE E33 APOE E34	84 400 138		- 10.5% 14.02 [-24.58; 52.61] 67.4% -7.55 [-22.76; 7.66] 22.1% 9.87 [-16.69; 36.44]
Common effect model Heterogeneity: $I^2 = 0\%$, $\tau^2 = 31.71$, $p = 0.$ p-value = 0.821 , FDR p -value = 0.888	622 38	-40 -20 0 20 40	100.0% -1.44 [-13.93; 11.04]