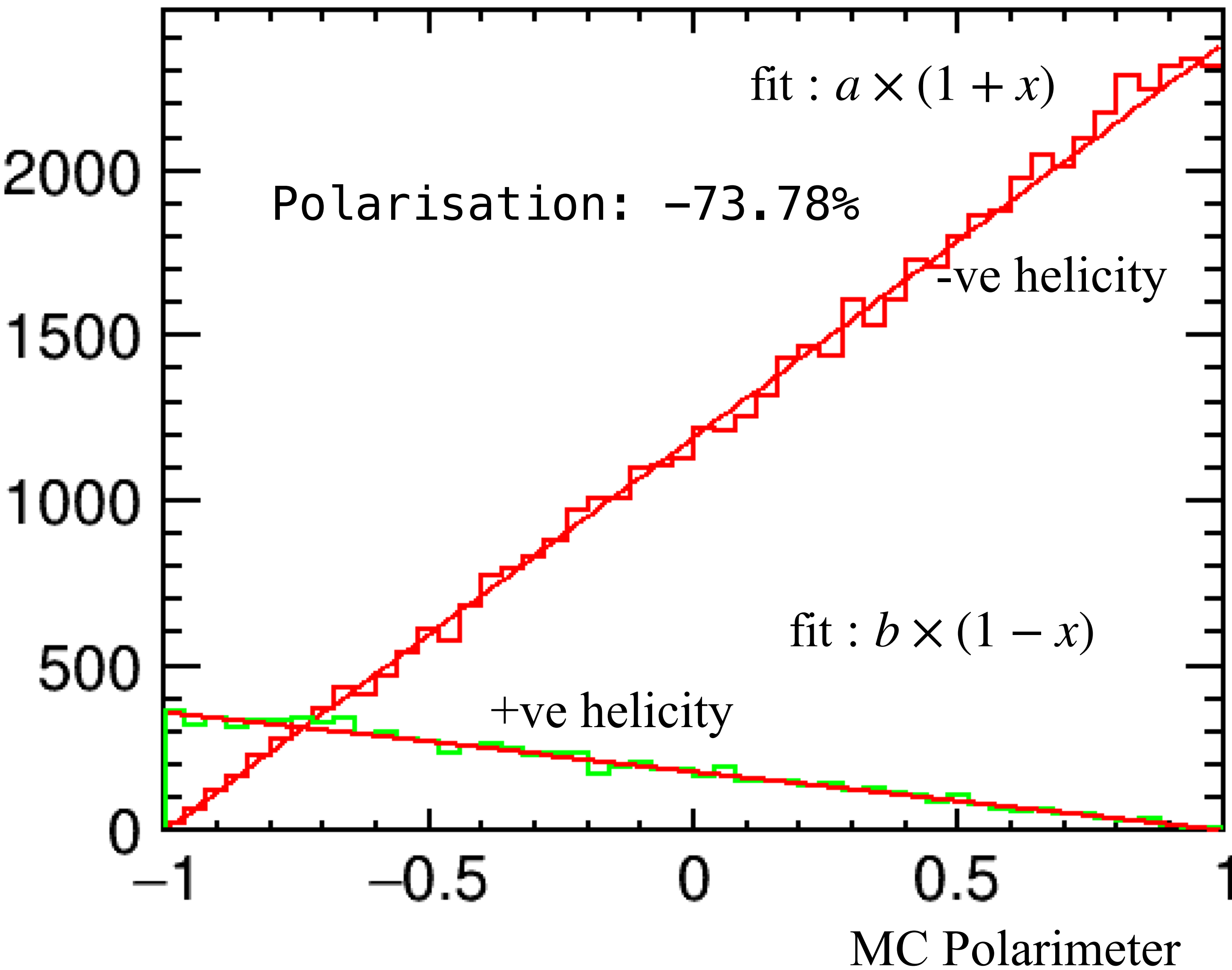


$$\frac{dP(\tau)}{d\cos\theta} := \frac{d\sigma_l - d\sigma_r}{\sigma_l + \sigma_r} = \frac{3}{8}A_f(1 + \cos^2\theta) + \frac{3}{4}\left(\frac{A_e - P_e}{1 - A_e P_e}\right)\cos\theta$$

$m_{\tau\tau} > 200$



Polarisation

$$P = \frac{N_R - N_L}{N_R + N_L}$$

Output

-ve helicity: fit $1194.62 * (1 + x)$
+ve helicity: fit $179.403 * (x - 1)$
L = 59791 , R = 9020 (Integral)
polarisation = -0.737833

-73.78%

