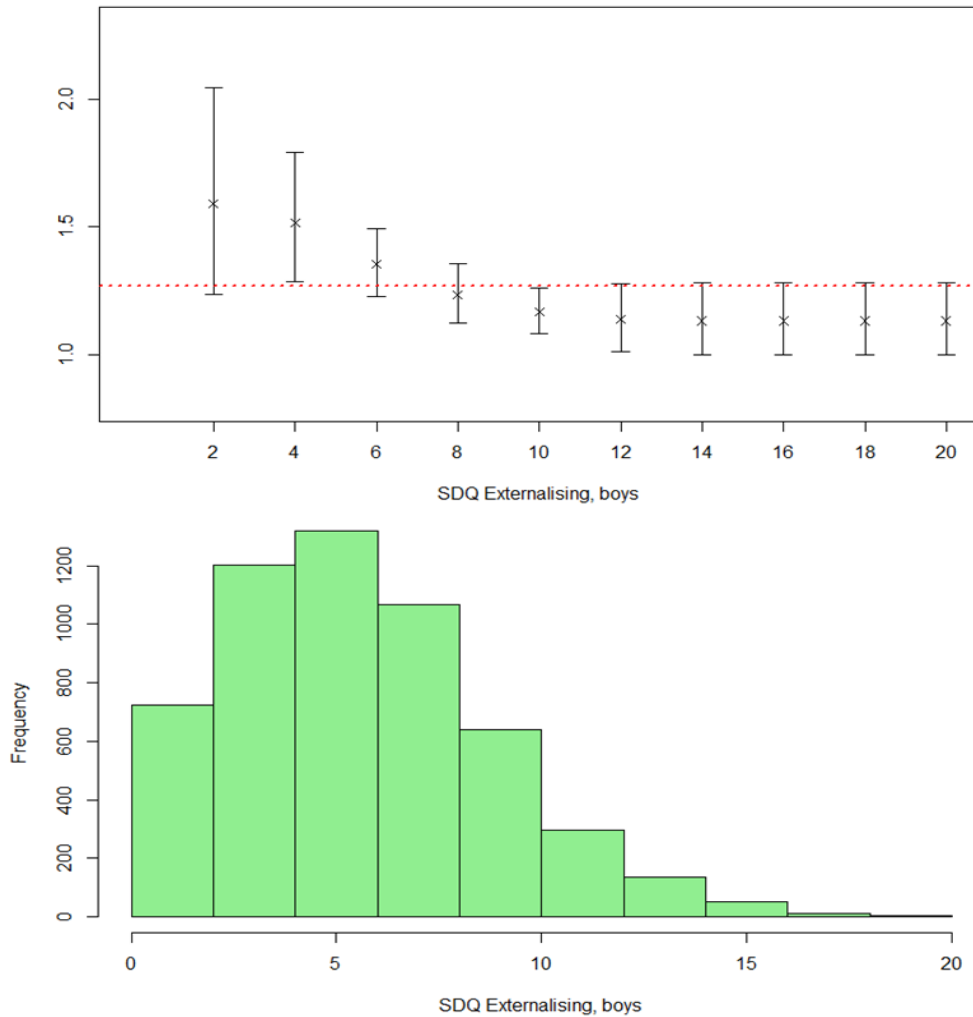


**OR, by 10 percentage points less**



**Additional file 2: Figure S2-** (A) Odds ratio (OR) by 2 points less for externalising problems, with 95% confidence interval in boys.

There is a statistical significant inhomogeneity of OR ( $P = 0.009$ ). The dotted line is an average OR of 1.27, assuming linearity.

(B) Histogram for the distribution of the externalising problem scores in boys.