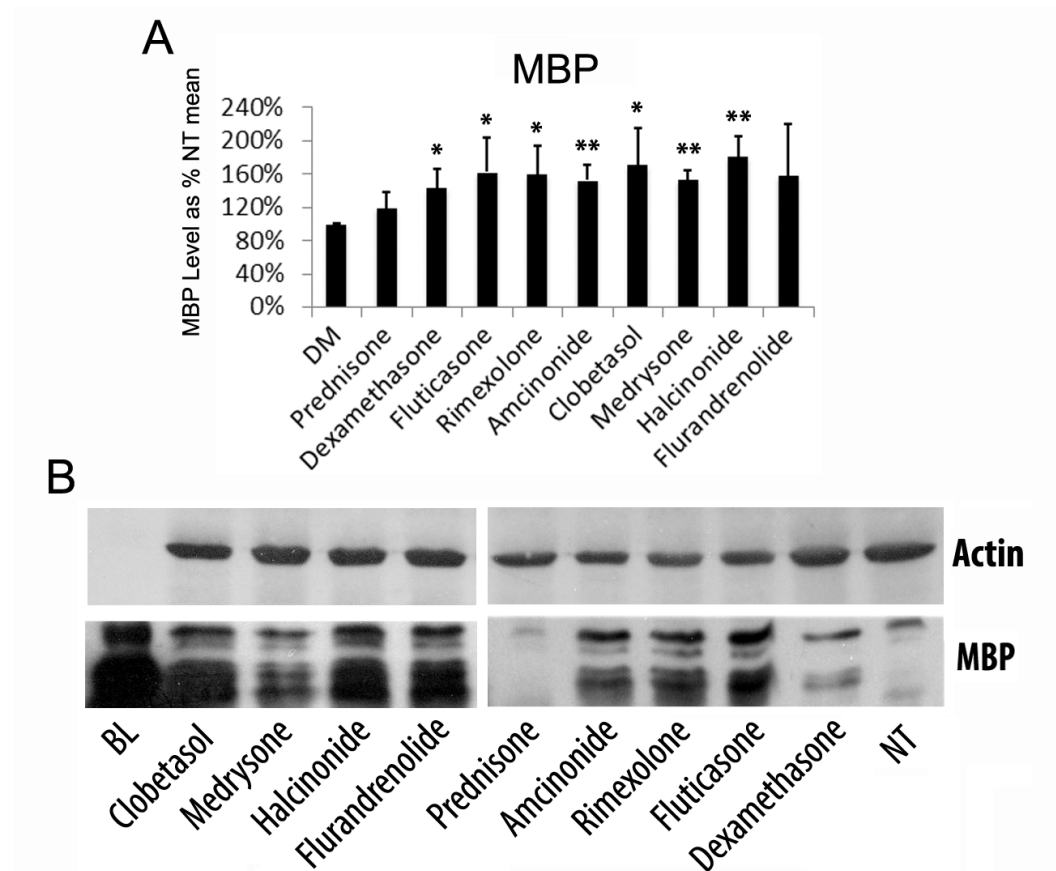


S1 Figure. Glucocorticoids stimulate MBP protein expression in Oli-neuM cells



S1 Figure legend. Glucocorticoids stimulate MBP protein expression in Oli-neuM cells. (A) Graph indicating the relative MBP band intensities normalized with that of actin and expressed as % of variation compared to NT Oli-neuM cells were treated with 10 μ M GCs for 48h. Data are presented as the mean \pm SD (n = 5) and statistical significance was analysed by a two-tailed Student's t test with: Dexamethasone P = 0.0257, Fluticasone P = 0.05, Rimexolone P = 0.0408, Amcinonide P = 0.007, Clobetasol P = 0.05, Medrysone P = 0.001 and Halcinonide P = 0.004. (B) Representative immunoblot of the data in (A) (BL = Brain Lysate). * $p \leq 0.05$; ** $p \leq 0.01$ No asterisk means $p > 0.05$.