



Figure S1. Neurod2 effect as a result of nuclear receptor titration for (A) MR and (B) GR. HEK293 cells were transfected with GRE-At_GC luciferase construct, and various amounts of MR or GR (0.3-1-3-10 ng/well), with or without Neurod2 (10 ng/well), and stimulated with corticosterone (10^{-7} M). Data are presented as luciferase activity fold induction upon corticosterone treatment. a.u. = arbitrary unit; * $P < 0.05$, **** $P < 0.0001$