



Figure 1 - figure supplement 1. Nanoluciferase (nLuc) is fused to DPRs translated from anti-sense C9 plasmids containing CCCCCGG repeats.

(A) Schematic diagram of the construct. (B-C) (B) HEK293 and (C) NSC34 cells were transfected with either ΔC9, PG::nLuc, or positive control (Pos Ctrl) plasmids. The nanoluciferase (nLuc) expression plasmid pNL1.1. [*Nluc*/CMV] from Promega was used as positive control. Cell lysates were processed for Western blotting, and immunostained with antibodies to poly-PG, nLuc, and α-tubulin.