

Figure S8. Updating mES cell transcript models

(A) The number of neighboring transfrag pairs supported by putative splicing signals (red), by exonjunction reads (navy), and by neither (olive) in mES cells. Otherwise, as in Fig. 3B. (B) The fraction of transfrags updated with both TSS and CPS (blue), with only TSS (yellow), with only CPS (magenta), and with neither TSS or CPS (grey) in mES cells.