

Supplementary Data

En1^{+/Cre};Rosa26LoxP-stop-LoxP-LacZ mouse



SUPPLEMENTARY FIG. S1. Cre activity of *En1*^{+/Cre} mouse in the mid- and hindbrain junction. X-gal staining of an E8.5 *En1*^{+/Cre}; *Rosa26*^{LoxP-stop-LoxP-LacZ} mouse embryo shows that the Cre was active at the mid- and hindbrain junction.