

Figure S3. *CNE5/6* directs reporter gene expression in the neural tube at E11.5. Ventral, lateral and dorsal views of three transgenic embryos of *CNE5/6-pHsp68-lacZ* construct. (A, B) *lacZ* expression in the neural tube, extending into the ventral region of the hindbrain. (C) *lacZ* expression occurs throughout the embryo, including the ventral hindbrain and neural tube. (D) Extensive *lacZ* expression in the entire head and in the dorsal part of the embryo. Scale bar denotes 1 mm in length.



