**S1_Fig Jarid2 transcripts detected by mRNA in situ hybridisation in mouse embryos**

(A) whole E8.5 embryo, the caudal lateral epiblast (CLE) is where neuromesodermal progenitors (NMPs) are located, A’ transverse section (TS). *Jarid2* expression continues (B) at E9.5, including in the NMP and for a time in NPs generated by this cell population, shown TS (B’, B”). This pattern of expression persists (C) at E10.5, shown in TS in (C’); and is then lost as the tailbud is depleted and axis elongation declines from (D) E11.5 and (E) 12.5, and ceases at (F) E13.5. Scale bars = 100 µm in A, 200 µm in B, C, D-F.