Supplementary Figure 2. Expression of canonical Notch ligands are unaltered by DNER deficiency.

mRNA expression of Notch1 and canonical Notch ligands in wild-type (a,c,e) and DNER<sup>−/−</sup> (b,d,f)
cerebella at P9. No detectable change in expression is observed in Notch1 (a,b), Delta1 (c,d) or Jagged1 (e,f). EGL; external granule layer, ML; molecular layer, PCL; Purkinje cell layer; IGL; internal granule layer. Scale bars: 50 μm in a-d, 100 μm in e and f.