



Figure 21. Representative images of the embryonic mouse cerebellum during brain development. Hematoxylin and eosin–stained, sagittal sections. (A and B) E15.5, low and high magnifications, respectively. (C and D) E18.5, low and high magnifications, respectively. (E and F) P21, low and high magnifications, respectively. CBC = cerebellar cortex; CB I–X = cerebellar lobe I–X; CBM = cerebellar medulla; CHP = choroid plexus; CL = central lobe; EGL = external granular cell layer; GL = granular cell layer; GT = germinal