



Figure 18. Representative images of the embryonic mouse hippocampus during brain development. Hematoxylin and eosin–stained, coronal sections. (A) E13.5. (B) E15.5. (C) E17.5. (D) P21. CA1-3 = cornu ammonis 1-3; CC = corpus callosum; CG = cingulate cortex; CHP = choroid plexus; DG = dentate gyrus; GL = granular cell layer; HIF = hippocampal fissure; HIL = hilus; LV = lateral ventricle; MAN/IZ = mantle layer/intermediate zone; MCL = molecular cell layer; PO = polymorph layer; SLM =