



Figure 23. Representative images of the embryonic mouse brain at E18.5. Hematoxylin and eosin–stained coronal (A) and sagittal (B) sections. CDP = caudate putamen; CHP = choroid plexus; CP = cortical plate; CS = corpus striatum; DM = dura mater; H = hippocampus; IA = interthalamic adhesion; IC = internal capsule; IZ = intermediate zone; LV = lateral ventricle; MZ = marginal zone; NPC = neopallial cortex; OL/OB = olfactory lobe/olfactory bulb; OLV = olfactory ventricle; PM = pia mater; PNG = pineal gland; RCO =