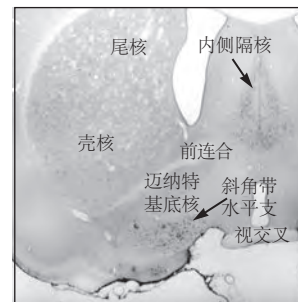


D 乙酰胆碱

Diagram D illustrates the distribution of cholinergic pathways. Key structures labeled include: 嗅球 (Olfactory bulb), 尾状核和壳核 (Striatum and Nucleus accumbens), 穹窿 (Mammillary body), 内侧隔核 (Medial septal nucleus), 斜角带垂直支 (Vertical branch of the diagonal band), 斜角带水平支 (Horizontal branch of the diagonal band), 底核 (Substantia nigra), 外丘脑 (External thalamus), 腹侧丘脑 (Ventral thalamus), 下丘脑 (Hypothalamus), 背外侧被盖核 (Dorsolateral tegmentum), 脚桥被盖核 (Peduncular tegmentum), and RF (Reticular formation). Projections are shown as blue lines with arrows, indicating pathways from the diagonal band and other cholinergic sources to various brain regions.

[illegible]