

端脑(大脑)

**Telencephalon or cerebrum**

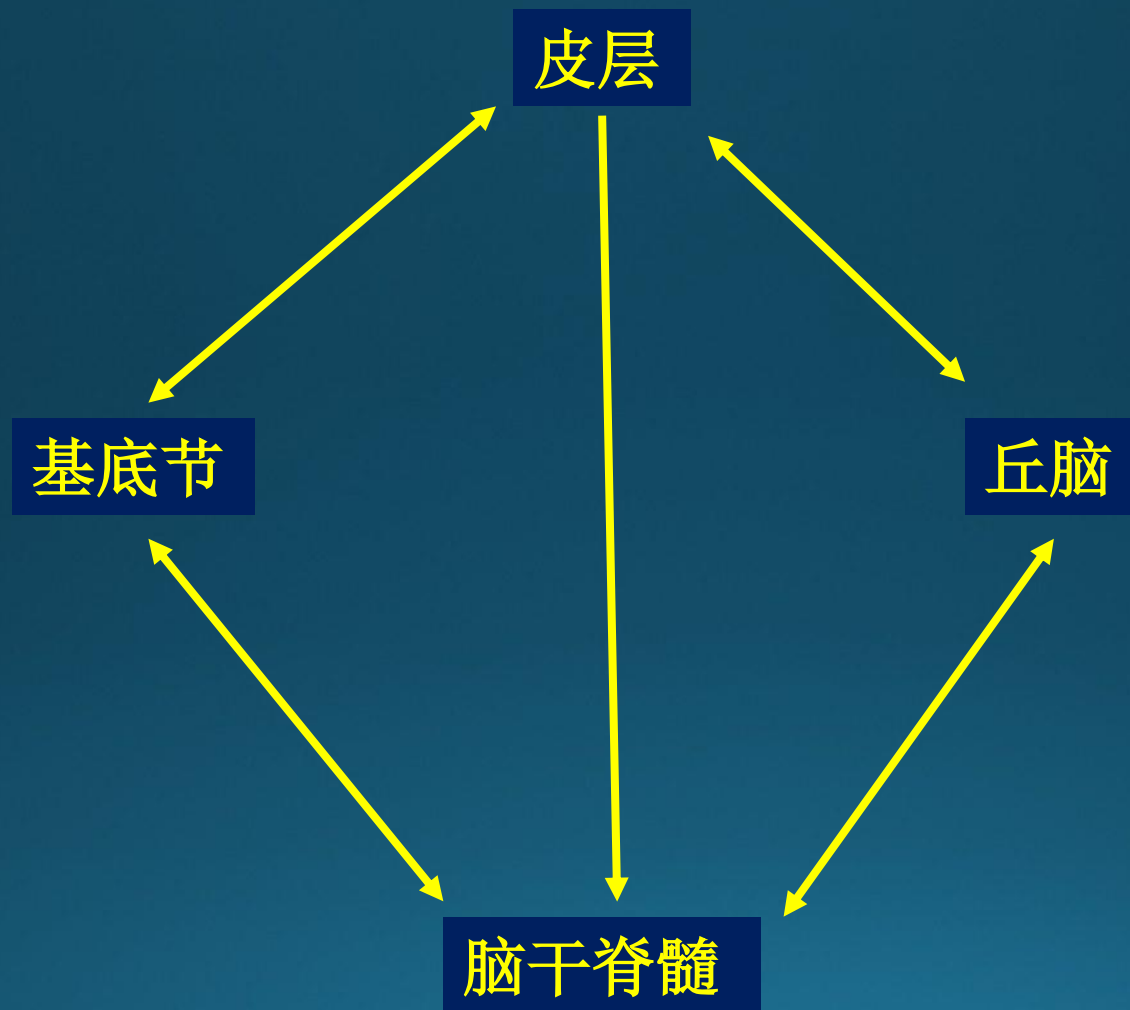
# 白质纤维

投射纤维：各种灰质/核团之间的传入和传出纤维，其中以内囊最为重要

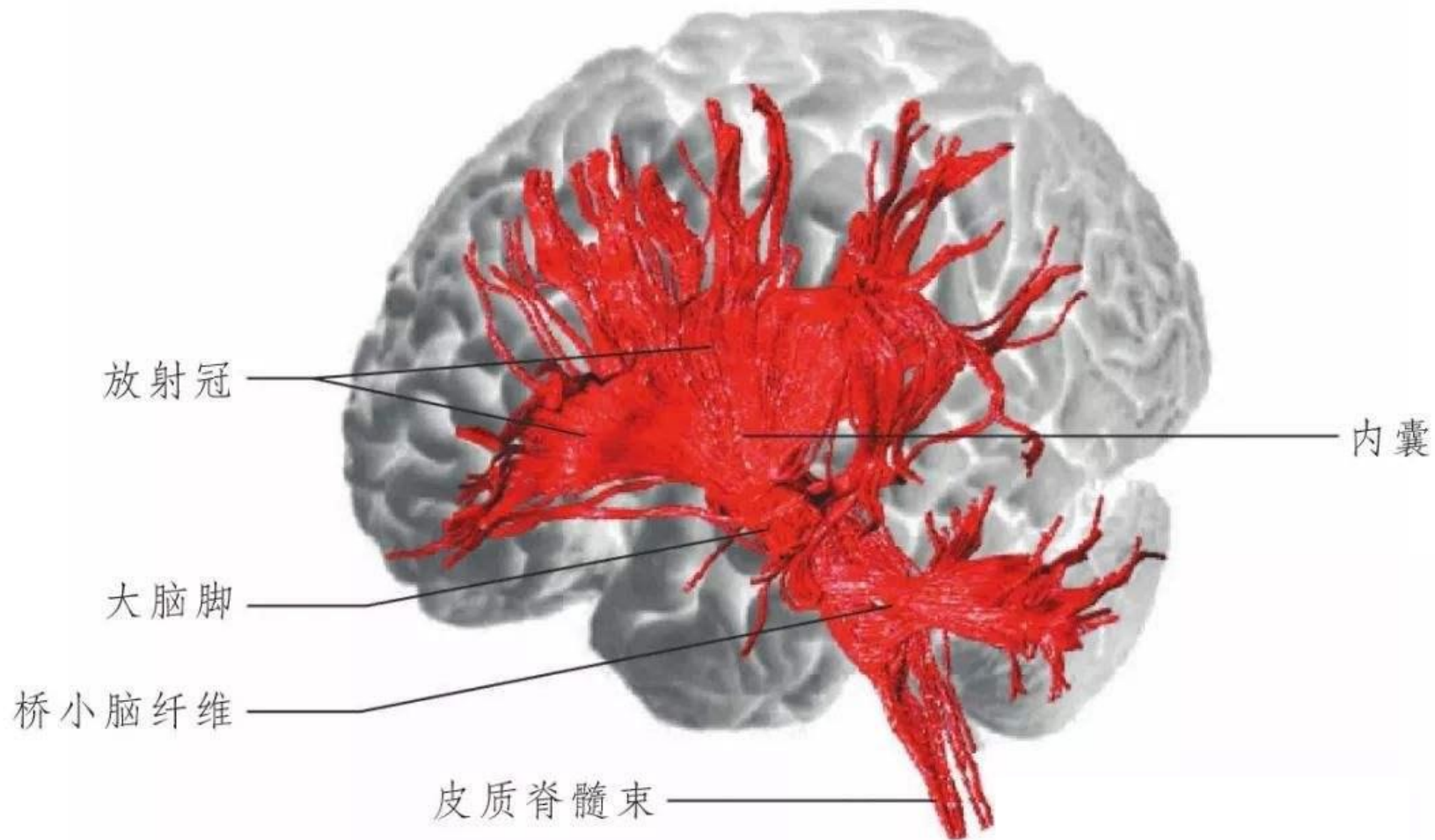
联络纤维：连接同侧皮层之间的纤维，包括上纵束、下纵束、弓形纤维、钩束、扣带

连接纤维：连接双侧皮层之间的纤维，包括胼胝体、前联合

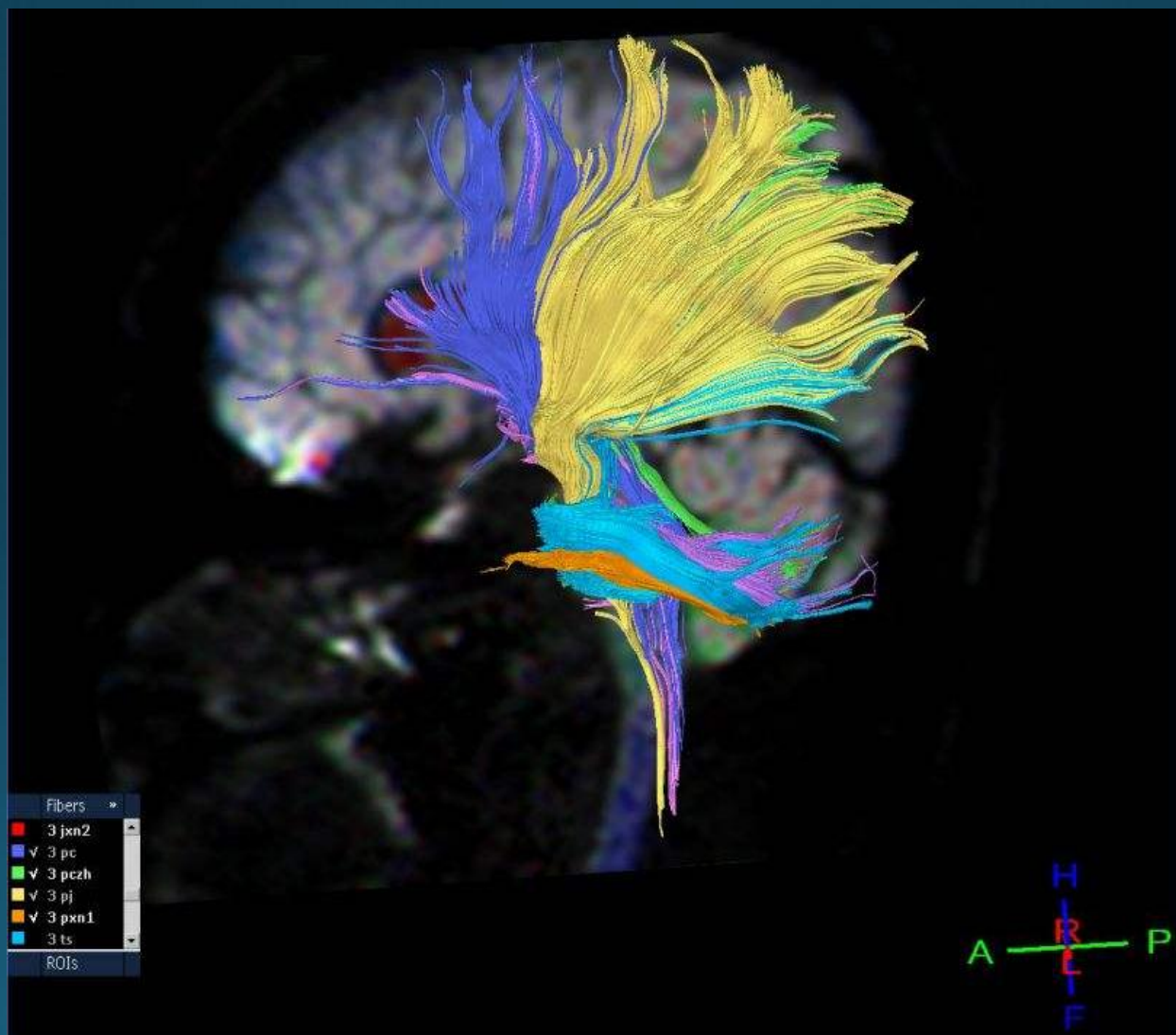
# 投射纤维



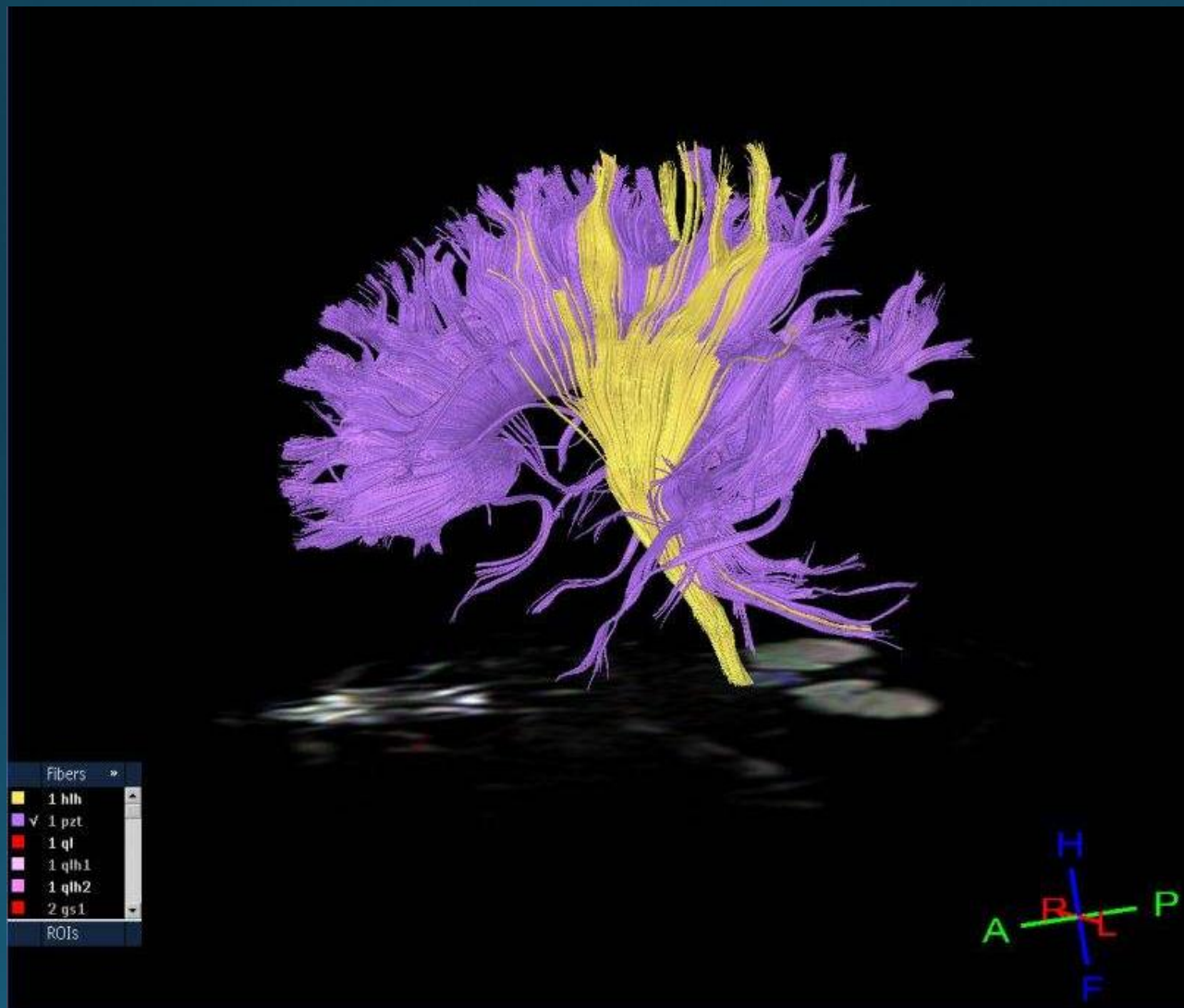
# 投射纤维



# 投射纤维

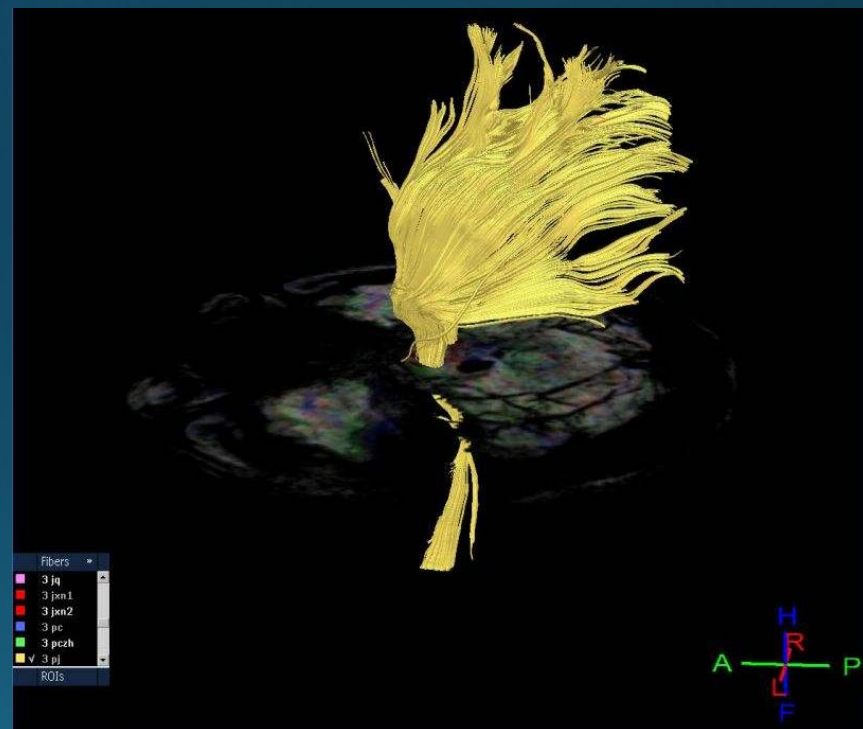
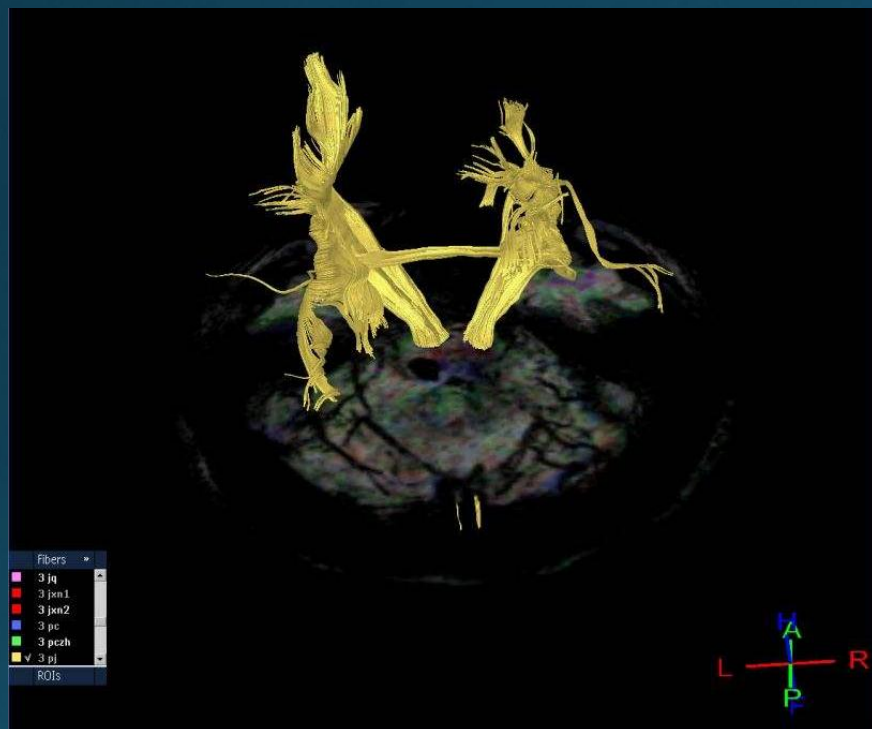


# 投射纤维

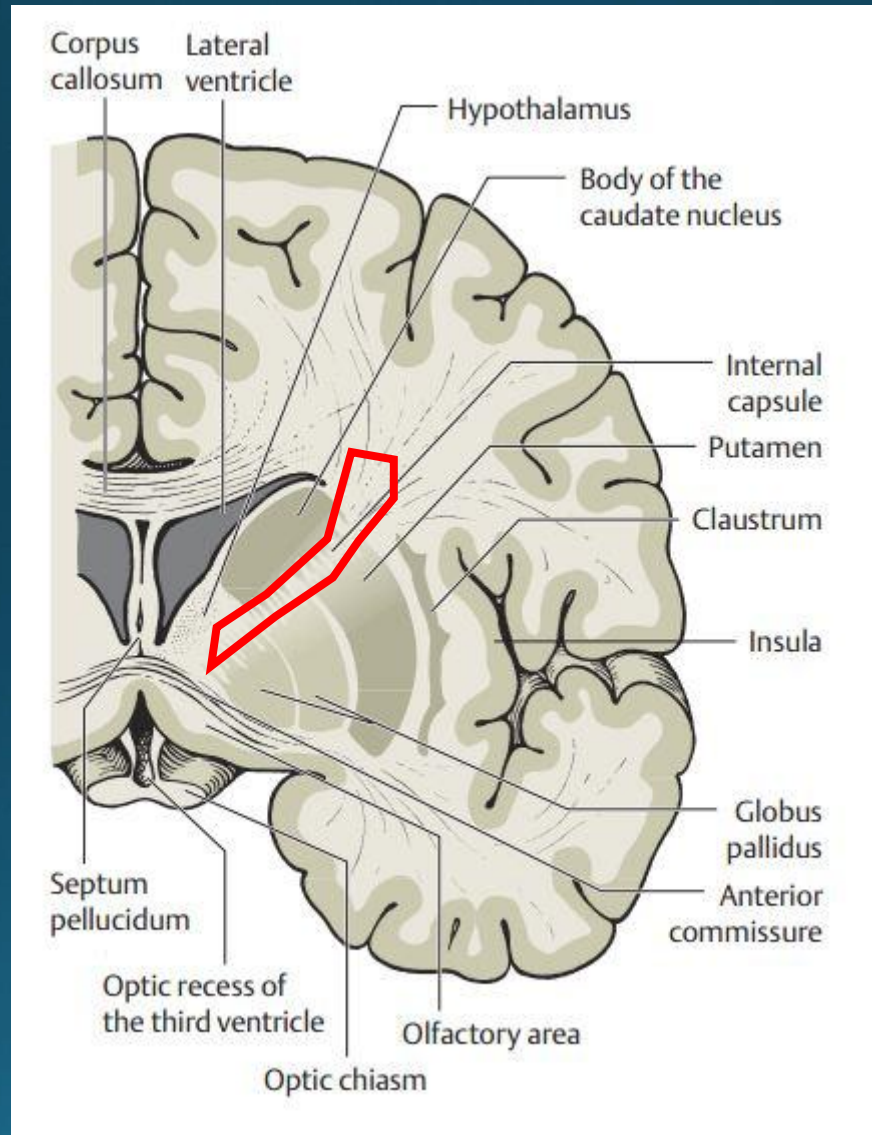




# 投射纤维

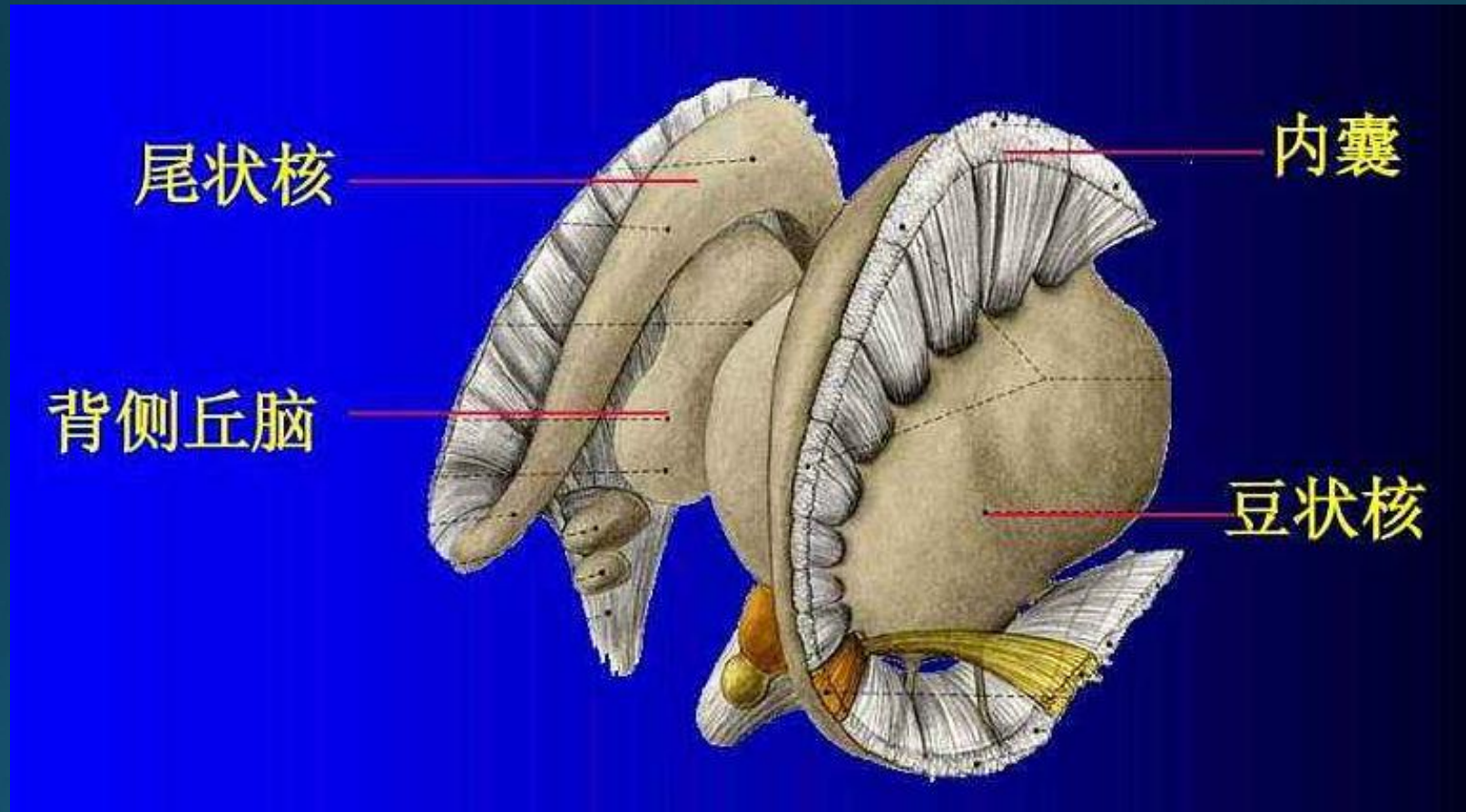


# 内囊

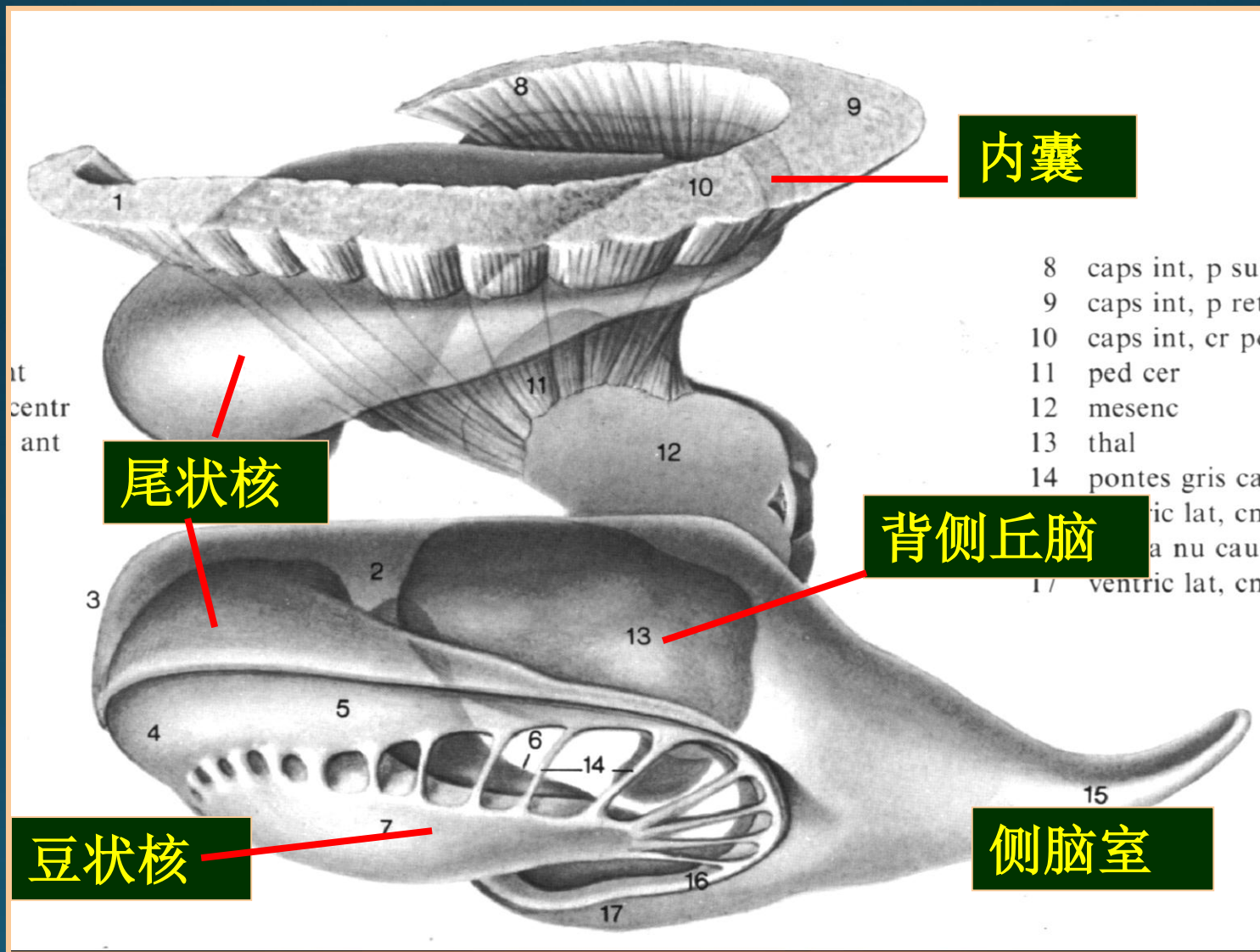




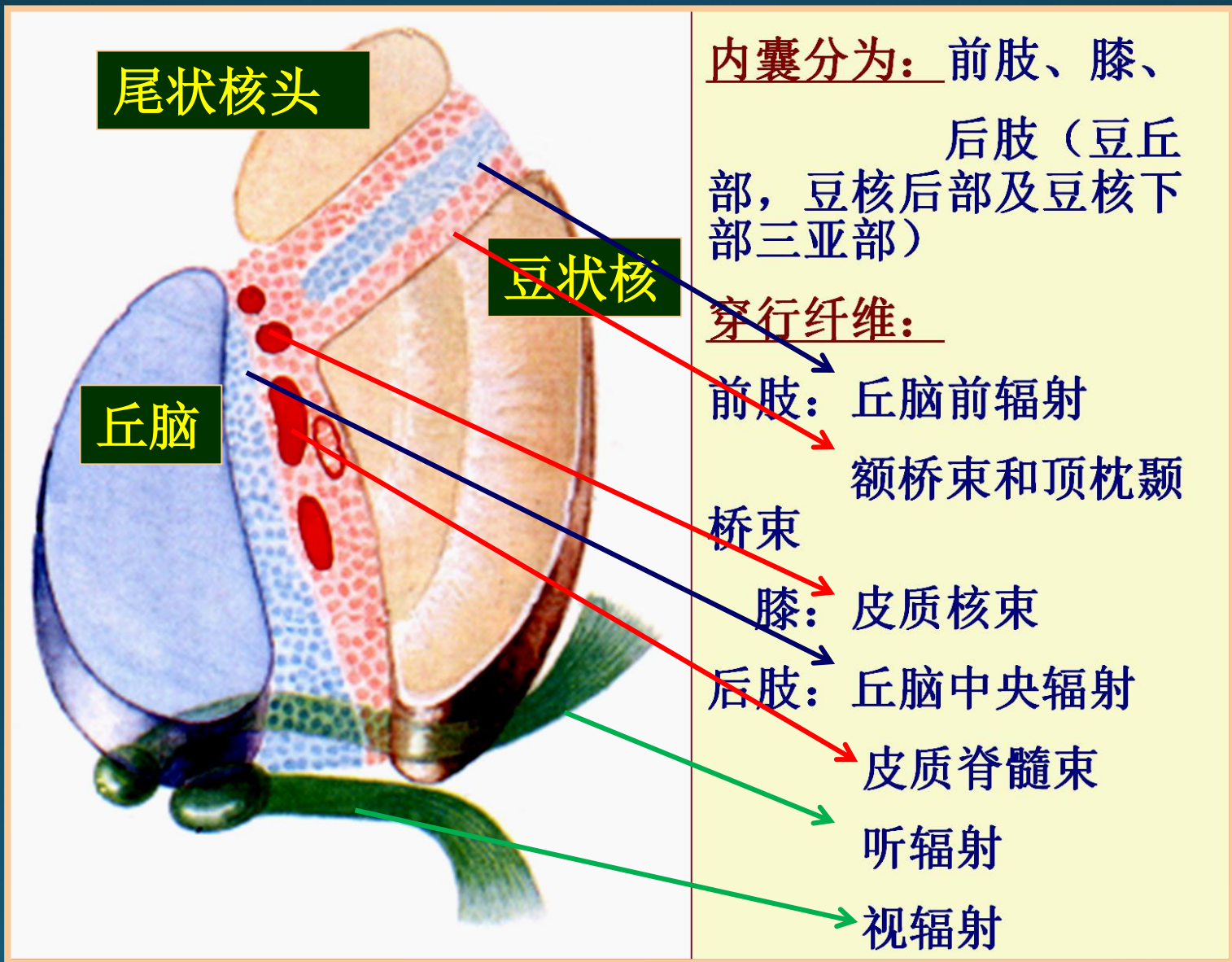
# 内囊



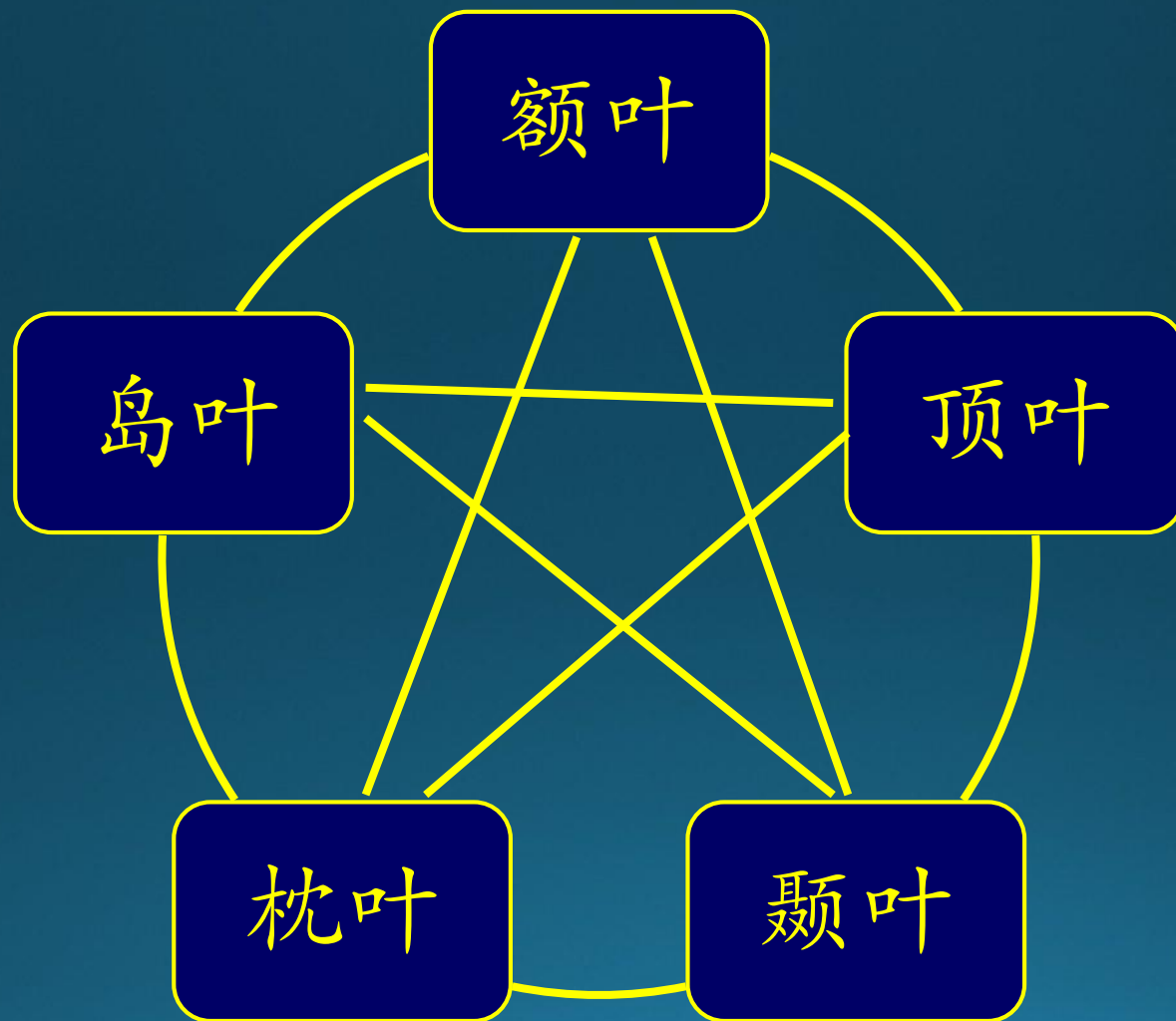
# 内囊



# 内囊

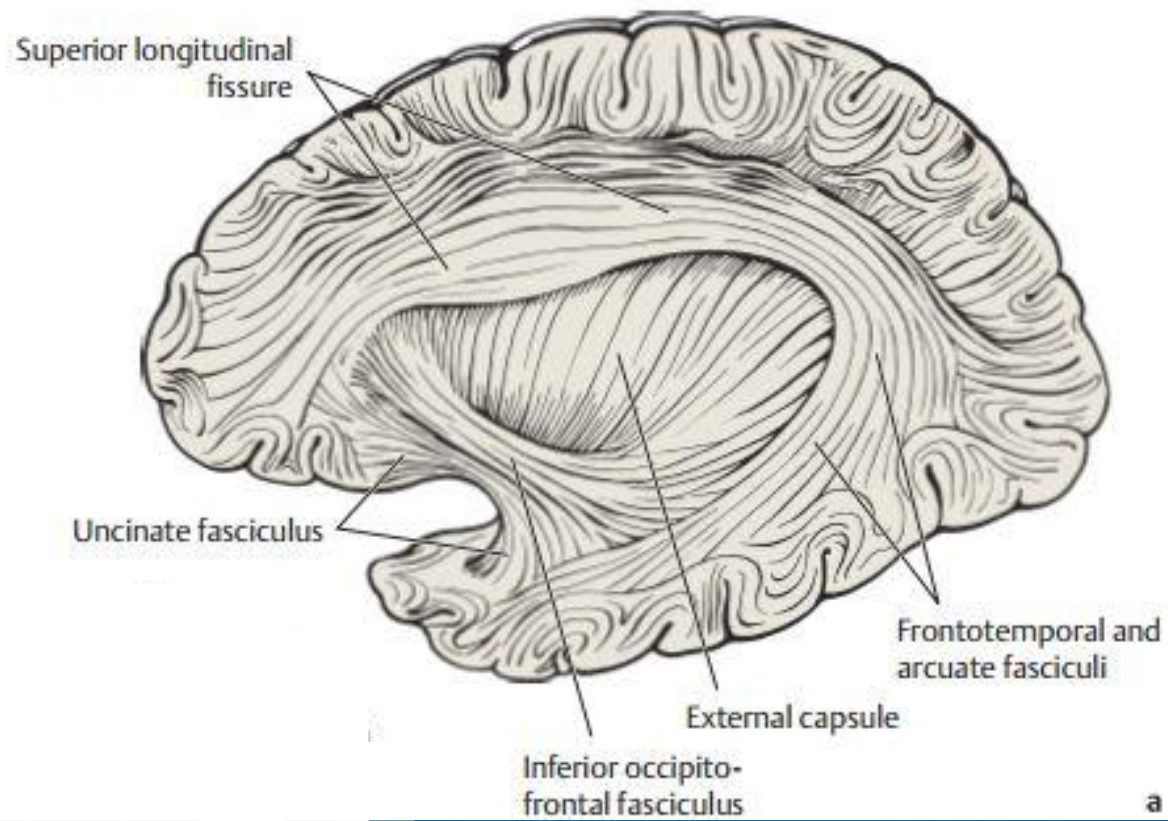


# 联络纤维

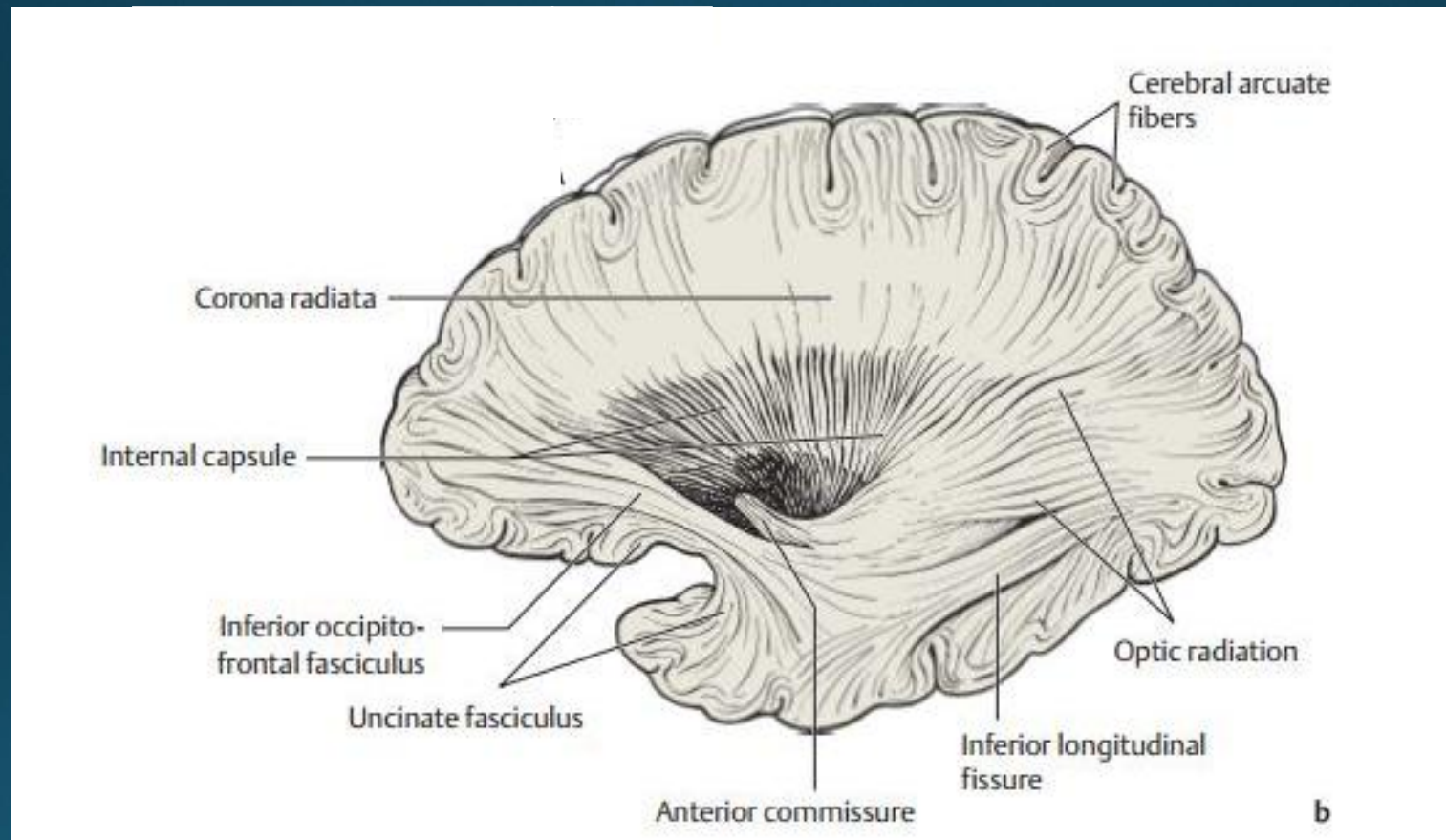




# 联络纤维

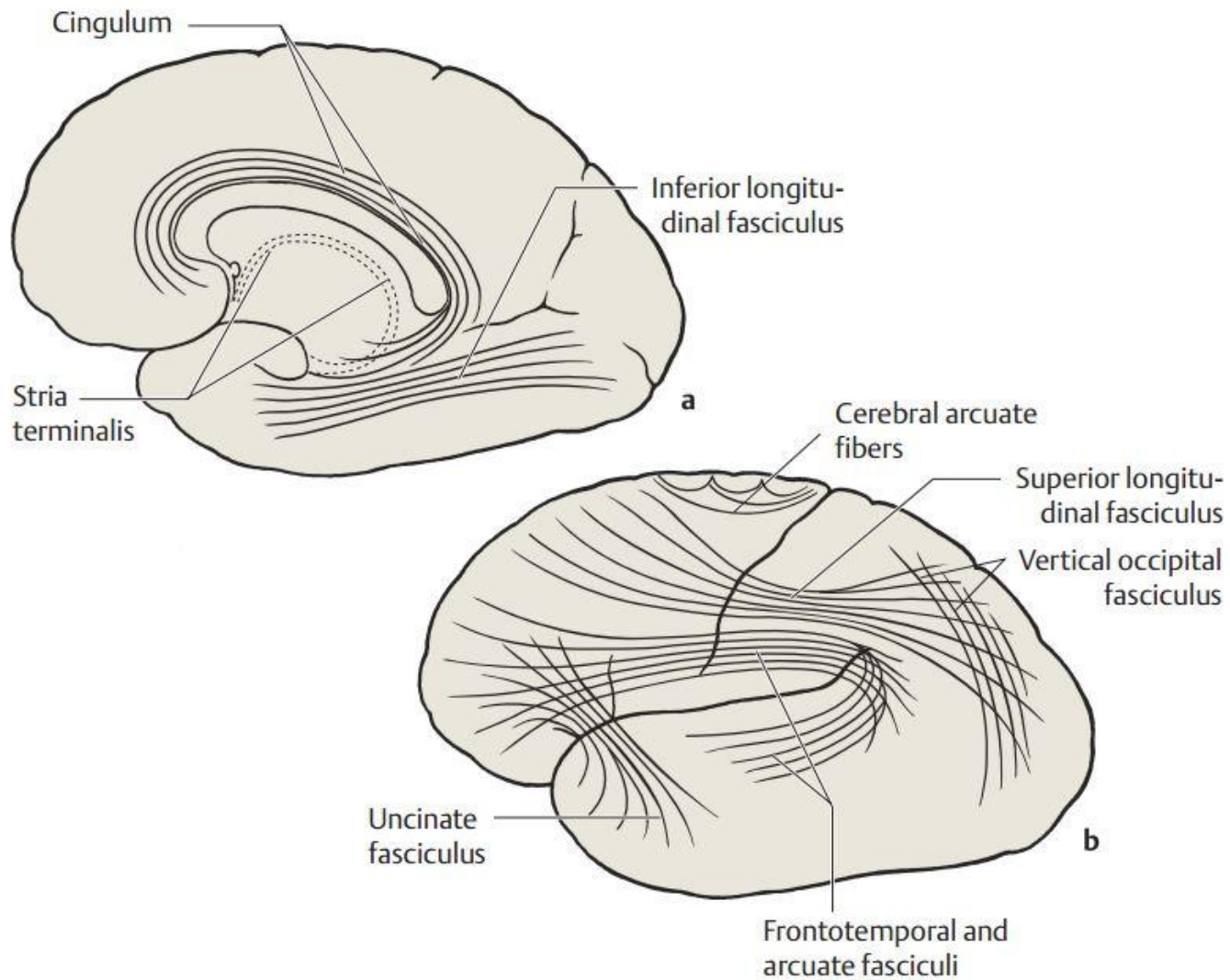


# 联络纤维

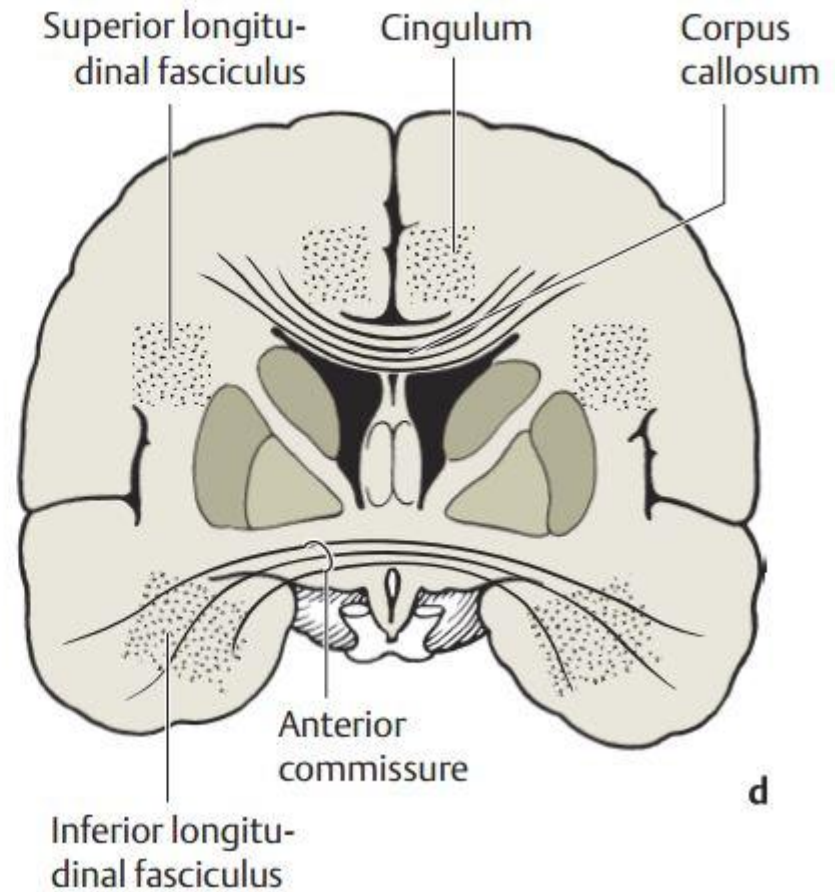
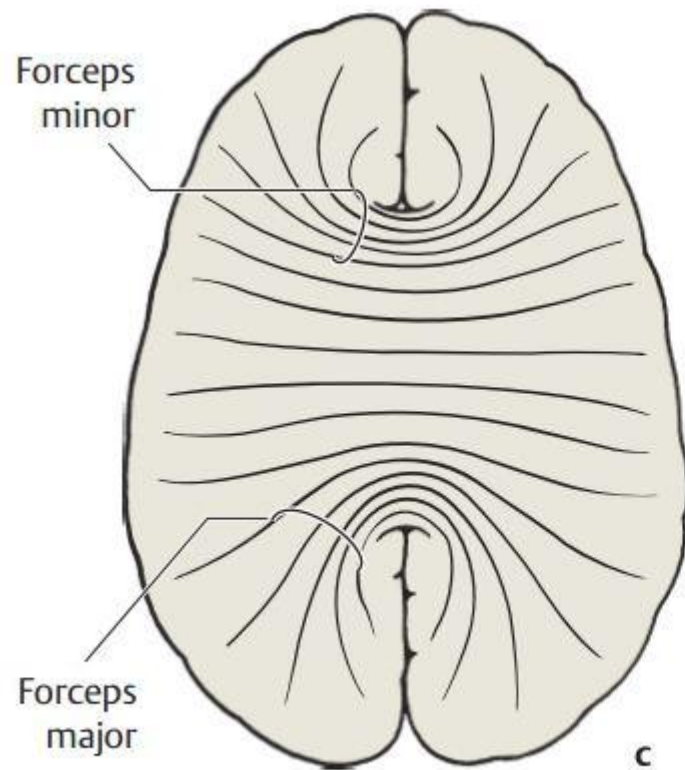




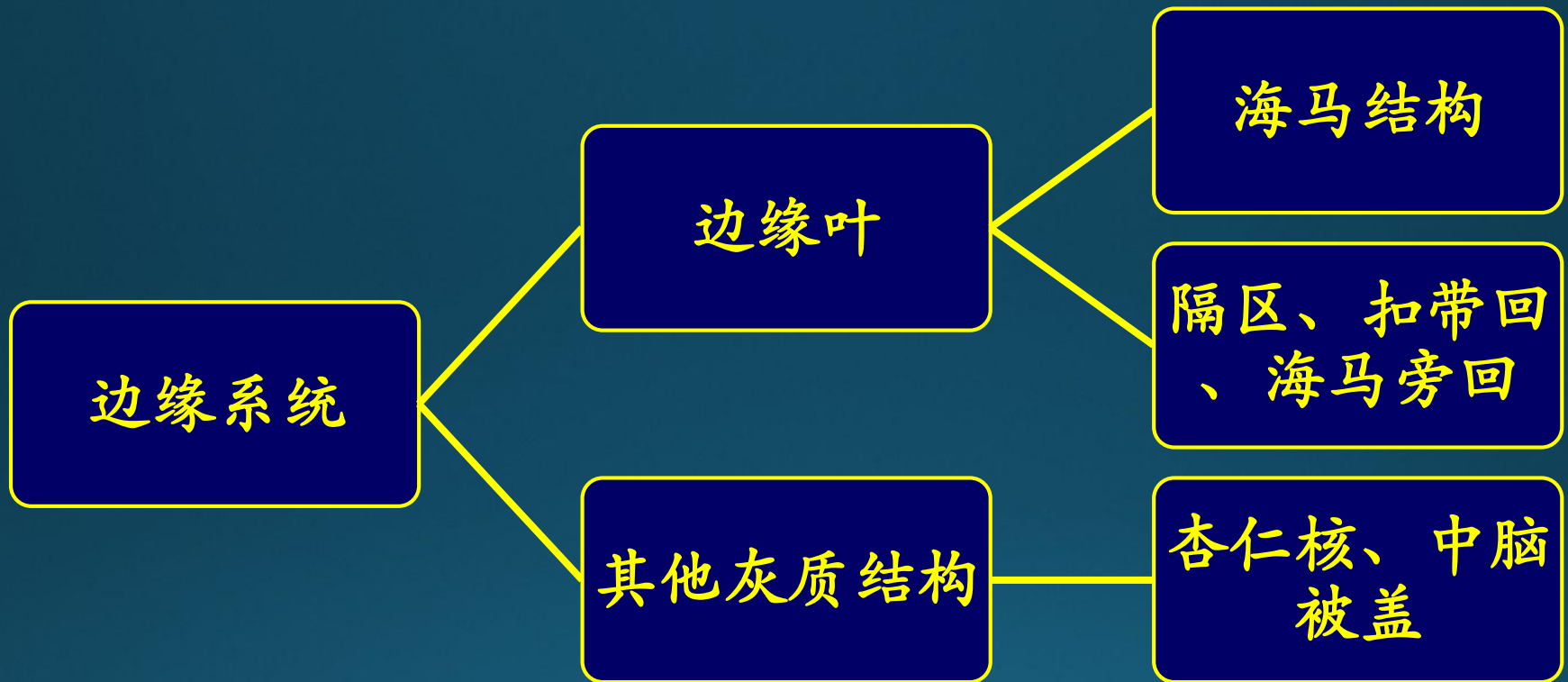
# 联络纤维



# 连接纤维

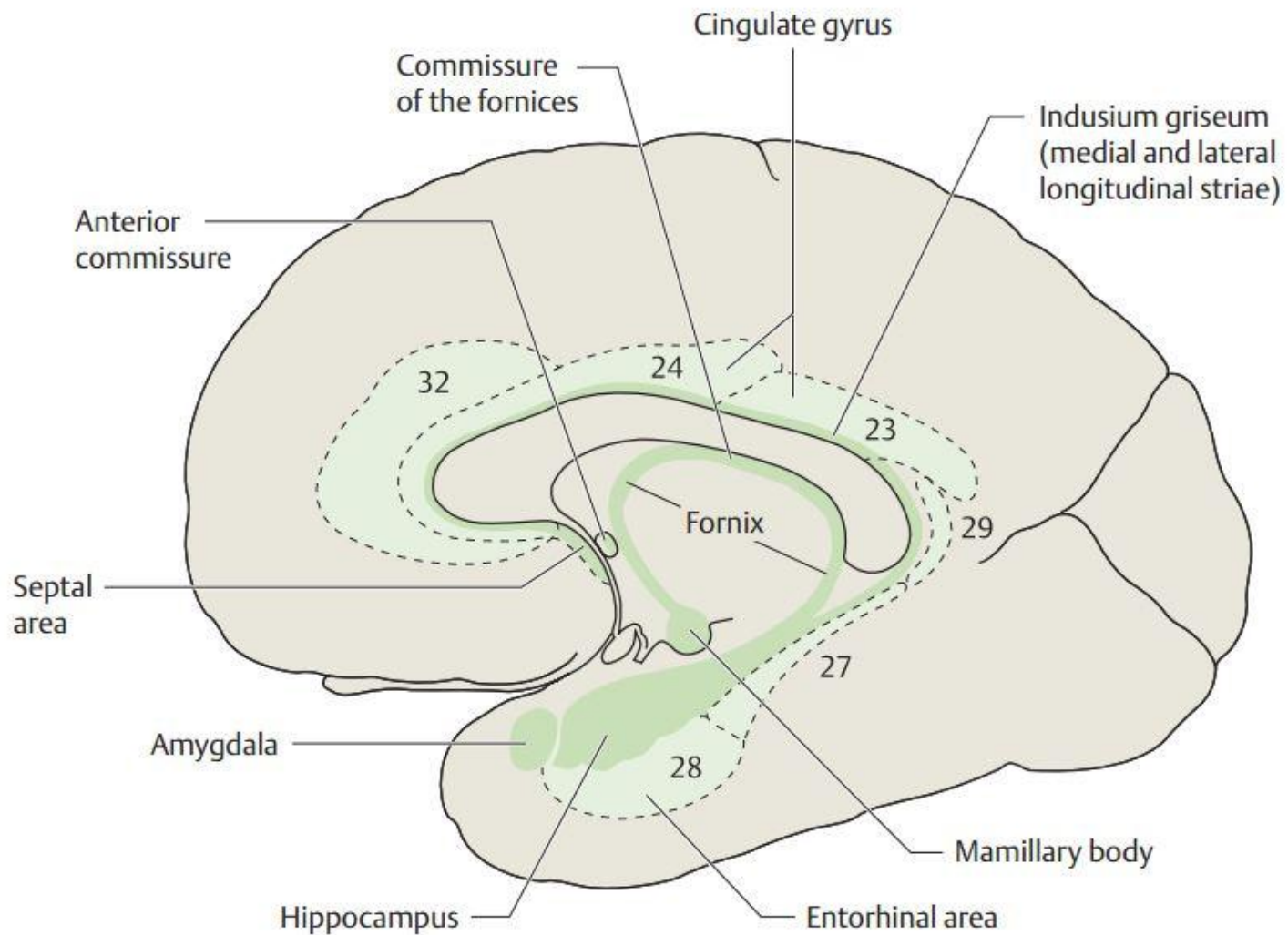


# 边缘系统

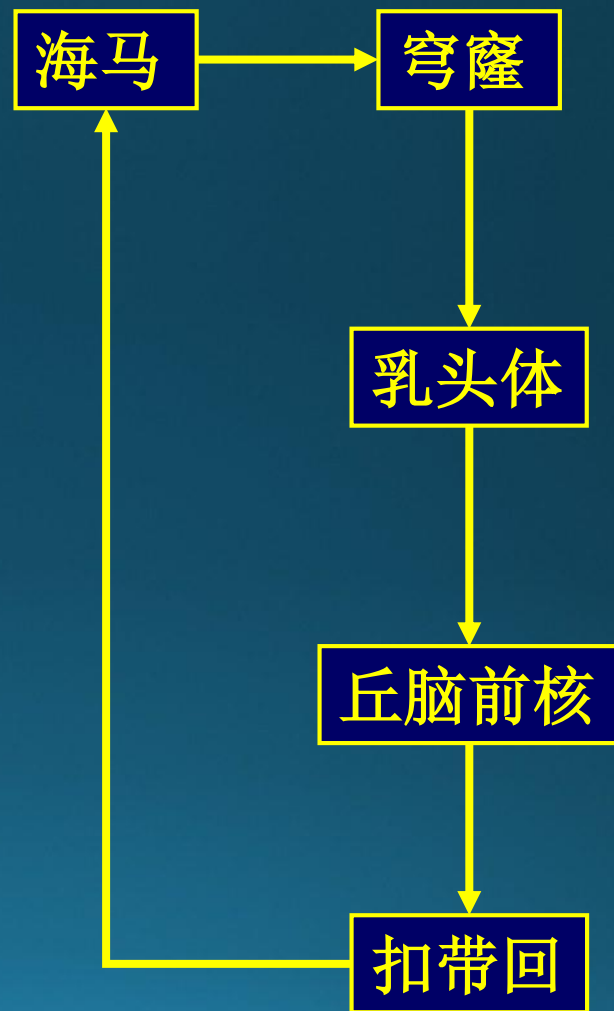
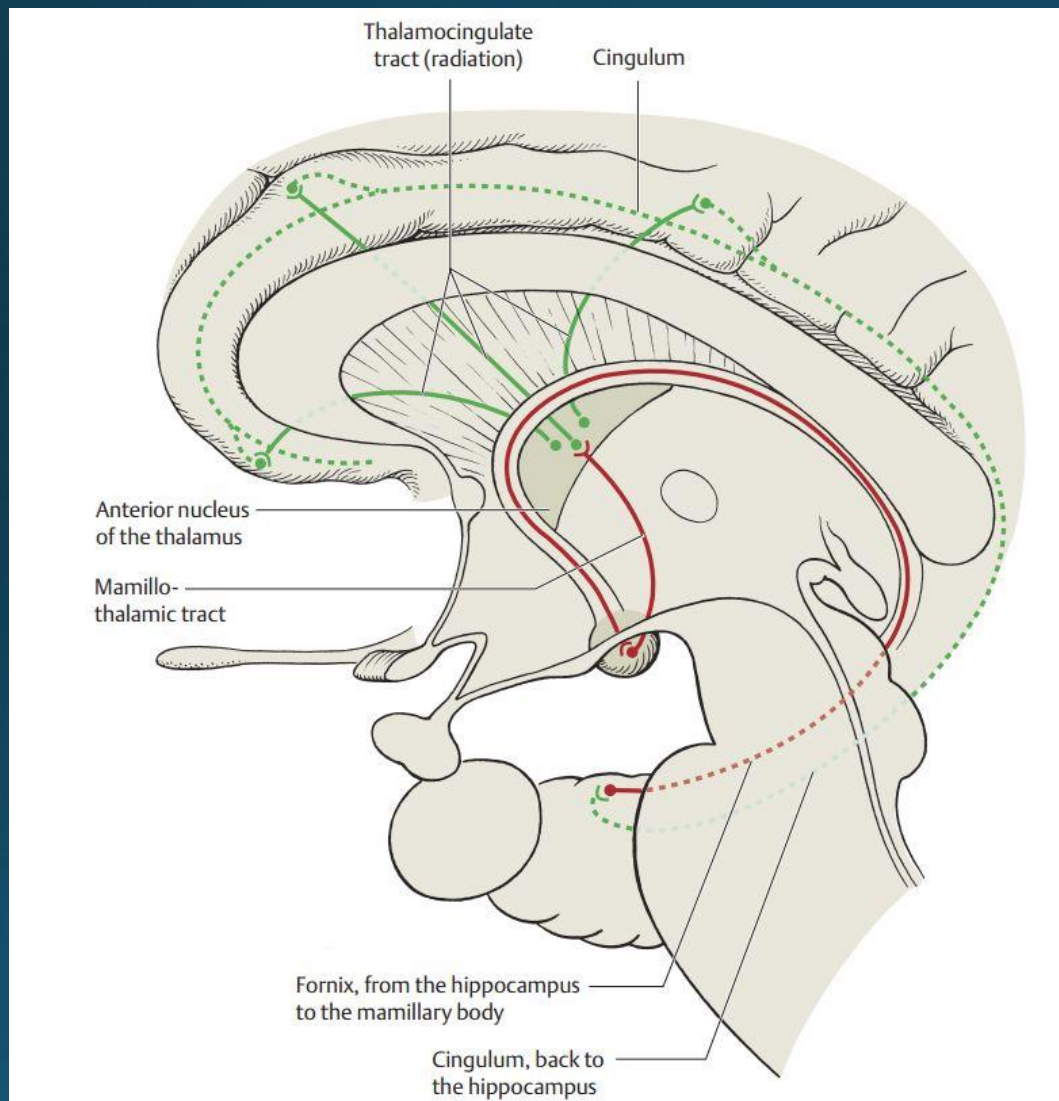


**Limbic** 源于拉丁语limbus，意为圆形的；从组织结构上讲，边缘系统包括了古皮质、旧皮质和新皮质（中间皮质）

# 边缘系统

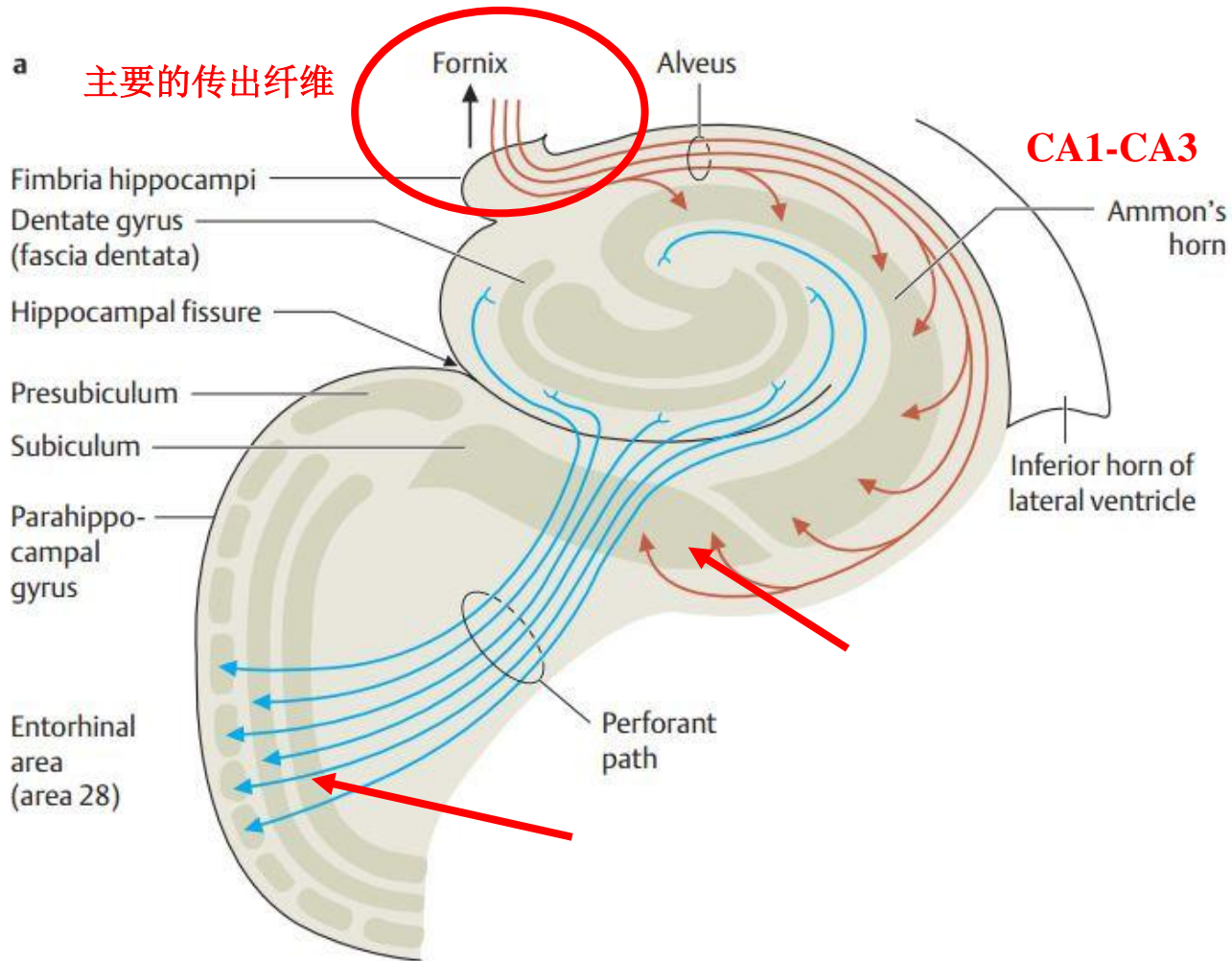


# Papez环路



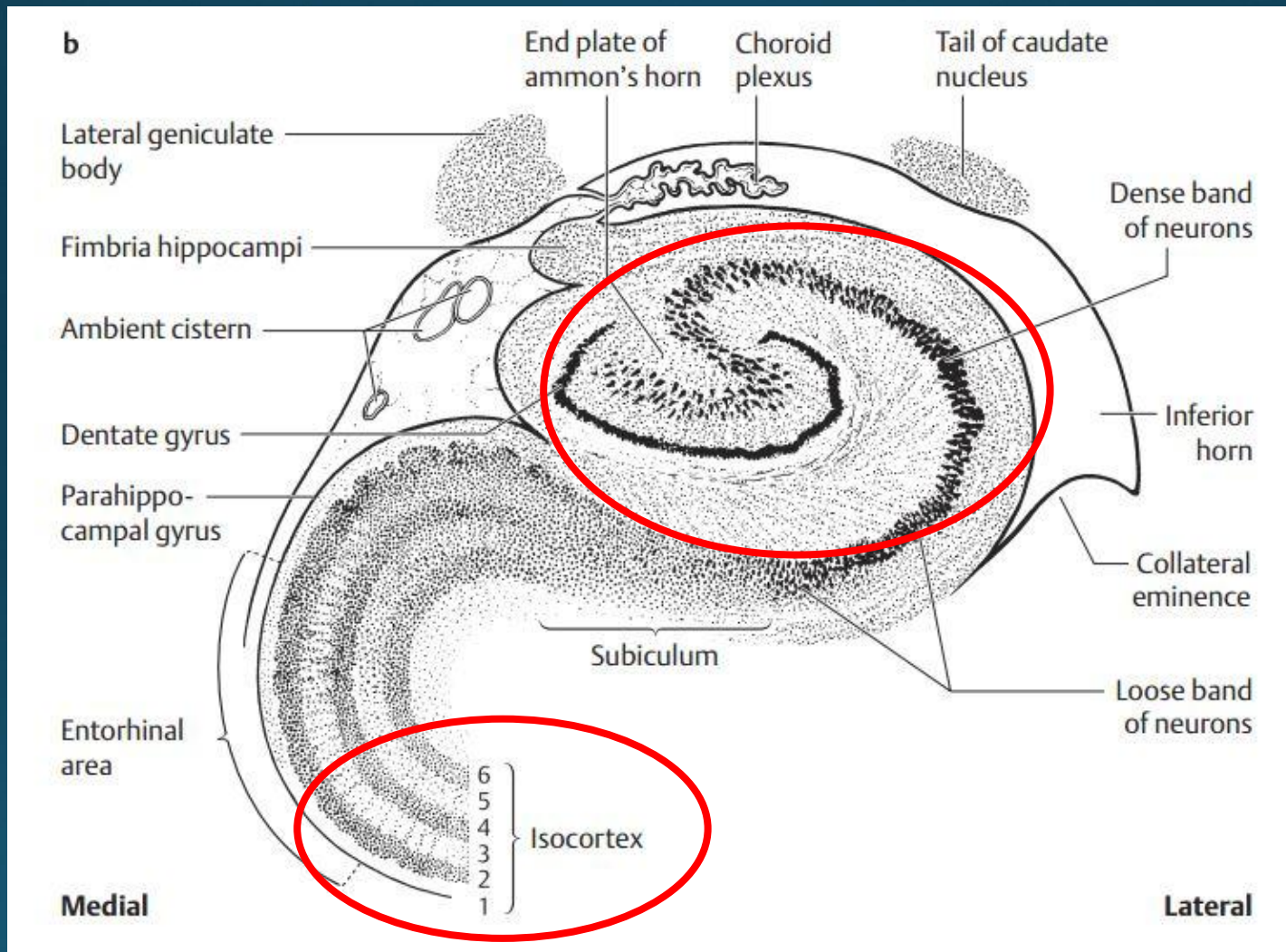


# 海马结构





# 海马结构



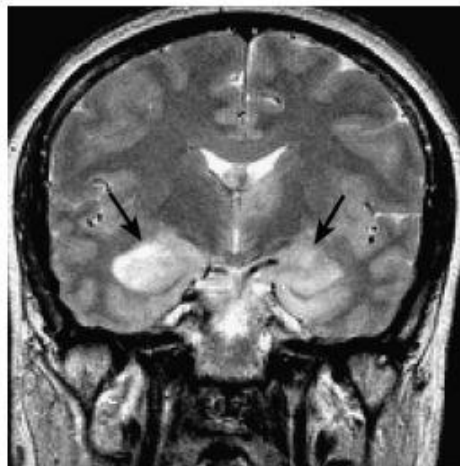
# 边缘系统的功能

生物本能：趋利避害

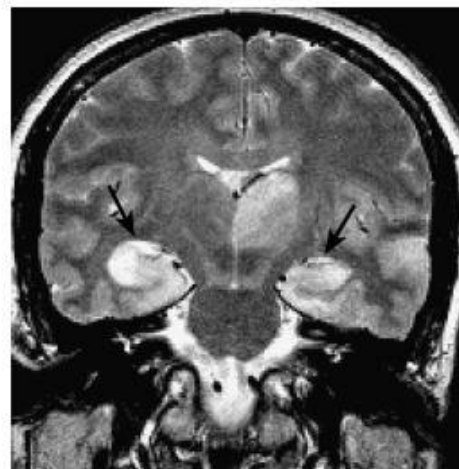
学习和记忆

其他相关功能：意识、情感（密切的神经纤维联系）

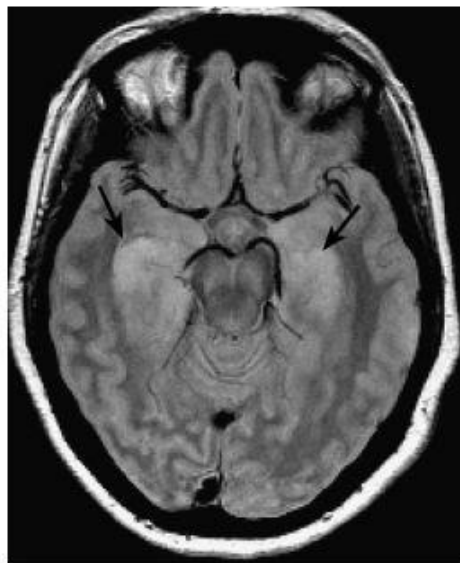
# 边缘叶脑炎



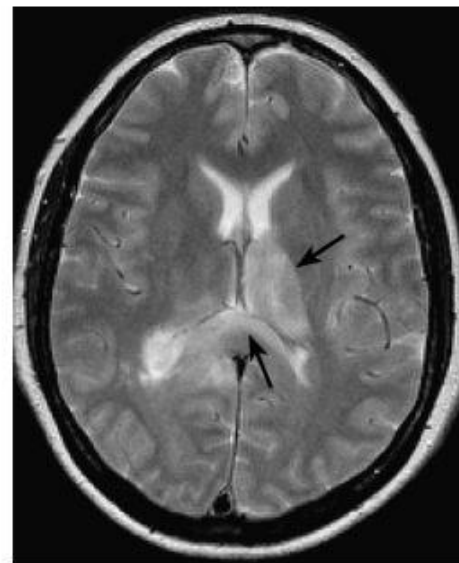
a



b



c



d

