

## Atlas And Dissection For Comparative Anatomy

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Dissection - Wikipedia  
The atlas includes a population of excitatory neurons that resemble pyramidal cells in layer 4 in other cortical regions4. ... as well as cross-species comparative studies, our results help to ...

A transcriptomic and epigenomic cell atlas of the mouse ...  
Atlas of transcriptionally defined cell states in 16 carcinomas. To demonstrate the capabilities of EcoTyper, we used it to gain insights into human carcinoma, the leading cause of cancer deaths worldwide (Siegel et al., 2020) and a class of malignancies for which extensive genomic and clinical data are publicly available. As carcinomas ...

Atlas of clinically distinct cell states and ecosystems ...  
The cerebellar vermis (from Latin vermis, "worm") is located in the medial, cortico-nuclear zone of the cerebellum, which is in the posterior fossa of the cranium.The primary fissure in the vermis curves ventrolaterally to the superior surface of the cerebellum, dividing it into anterior and posterior lobes.Functionally, the vermis is associated with bodily posture and locomotion.

Cerebellar vermis - Wikipedia  
Here, we have constructed a single-cell atlas of SCLC patient tumors, with comparative lung adenocarcinoma (LUAD) and normal lung. Our analysis reveals high inter-patient transcriptomic diversity in SCLC and immune cells, largely driven by subtype-specific changes in cancer gene programs and immune dysfunction.

Signatures of plasticity, metastasis, and ...  
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Figure 5-12 Detailed skeletal anatomy of the atlas and axis from a craniolateral view , atlas and axis from a cranial view , and C5 vertebra from a craniolateral view . (A from Evans HE, de Lahunta A: Miller's guide to the dissection of the dog, ed 7, St Louis, 2010, WB Saunders.)

Canine Anatomy | Veterian Key  
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