S

Subiculum

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hippocampus proper and dentate gyrus, and its neurons contribute to the origin of the fornix. The “perforant path” of the entorhinal input to the hippocampal formation traverses the subiculum to reach the dentate gyrus.

Definition

The subiculum is a transitional region of cortex between the six-layered paleocortex of the entorhinal cortex and the trilaminar archicortex of the hippocampus. It is usually considered to be part of the “hippocampal formation” along with the

Cross-References

- ▶ [Dentate Gyrus](#)
- ▶ [Fornix](#)
- ▶ [Hippocampus](#)

The author is retired.