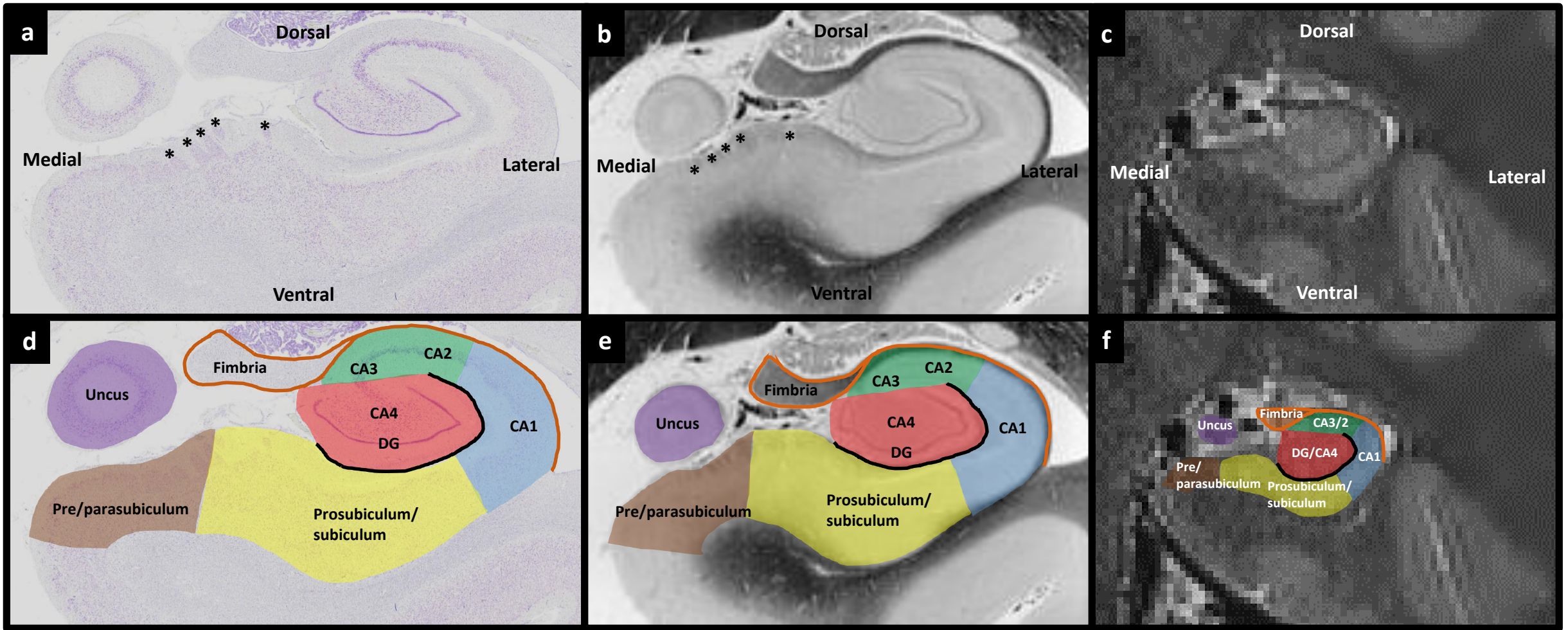




Important Landmarks

- Vestigial Hippocampal Sulcus (VHS)
- Uncus
- Fimbria / Dorsal Wall of the Hippocampus
- * - Islands Indicating Presubiculum

Subregions

- DG/CA4
- CA3/2
- CA1
- Prosubiculum/subiculum
- Pre/parasubiculum
- Uncus

Figure 1

Figure 2

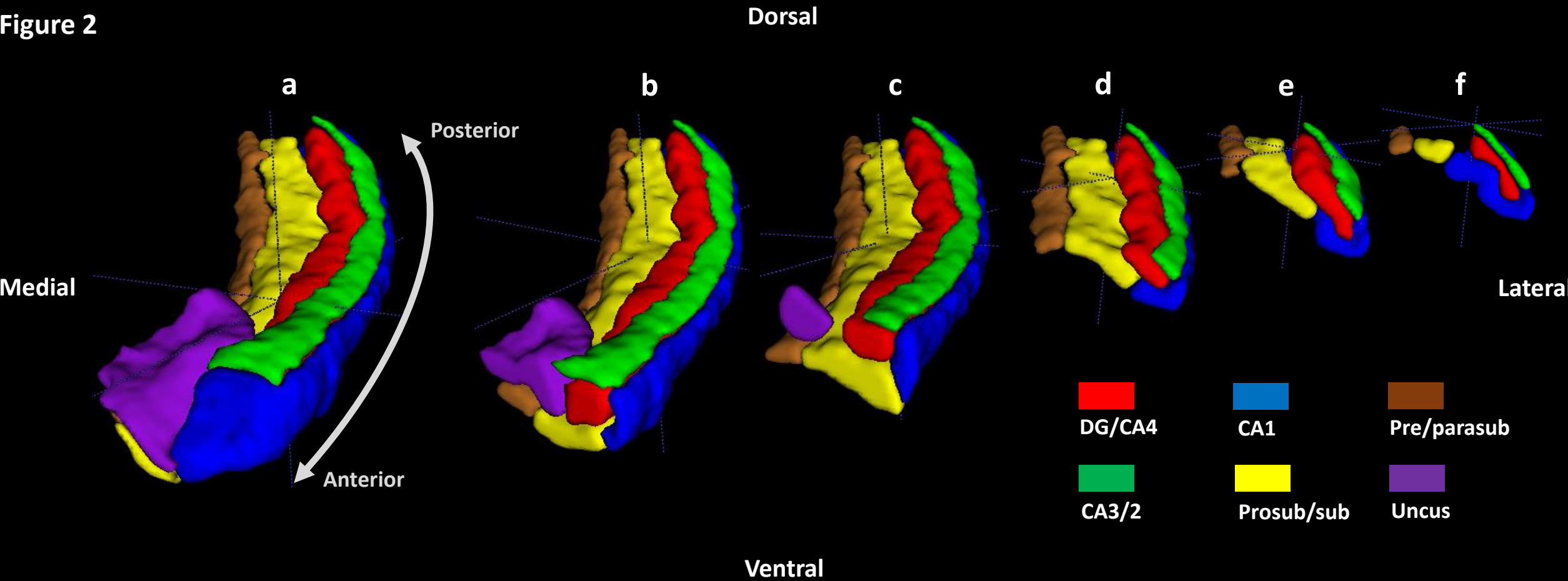
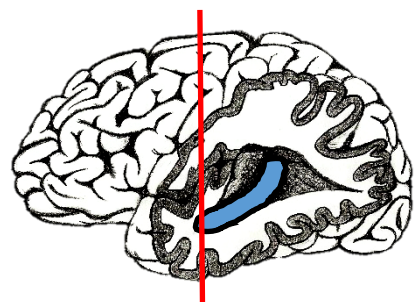


Figure 3



Legend

US - Uncul Sulcus
VHS - Vestigial Hippocampal Sulcus
> - Dorsal Extent of VHS
^ - Ventral Extent of VHS
* - Islands indicating Presubiculum
% - Fimbria
- Dorsolateral Extent of Lateral Uncul Sulcus /
Ventromedial Extent of the Fimbria
! - Medial Extent of the Lateral External Digitation

Subregions

DG/CA4
CA3/2
CA1
Prosubiculum/subiculum
Pre/parasubiculum
Uncus
— Vestigial Hippocampal Sulcus

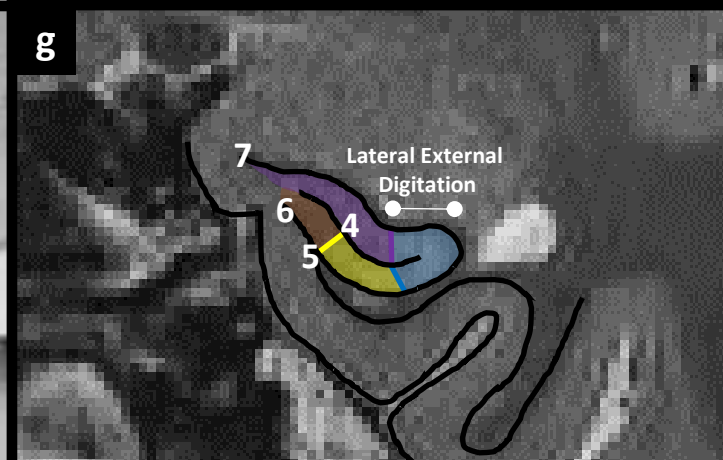
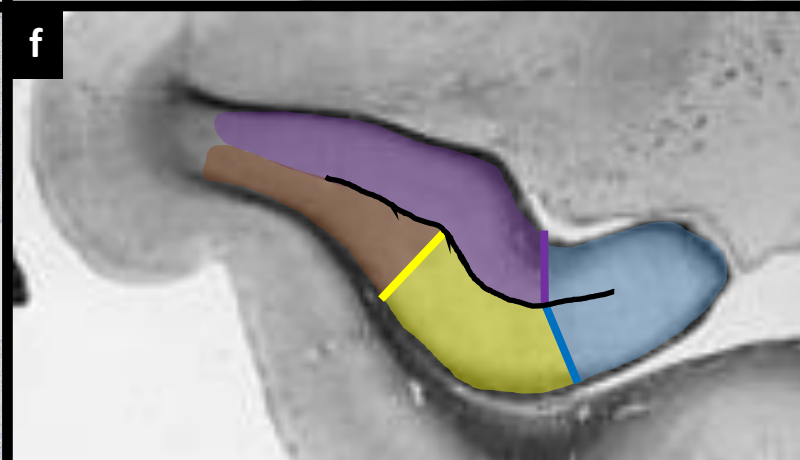
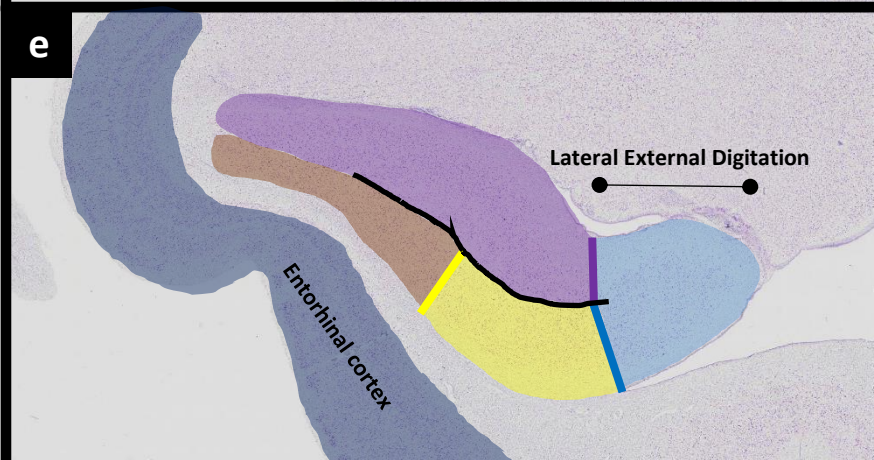
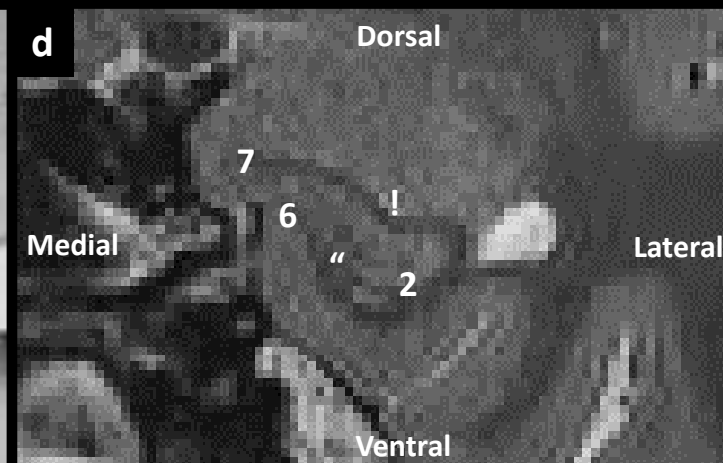
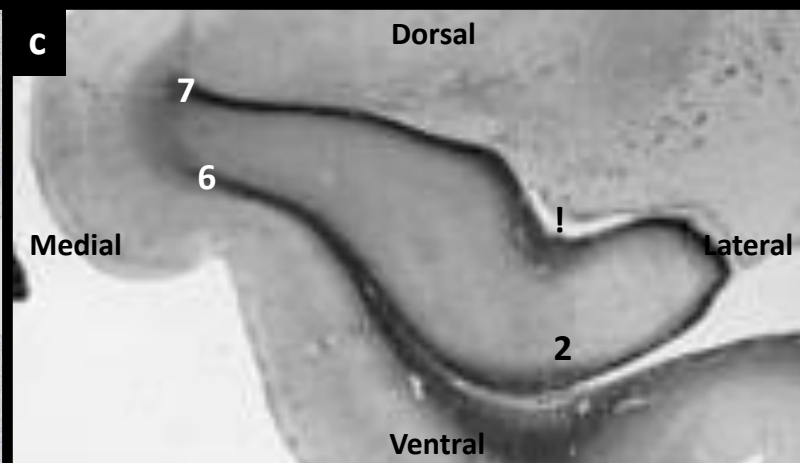
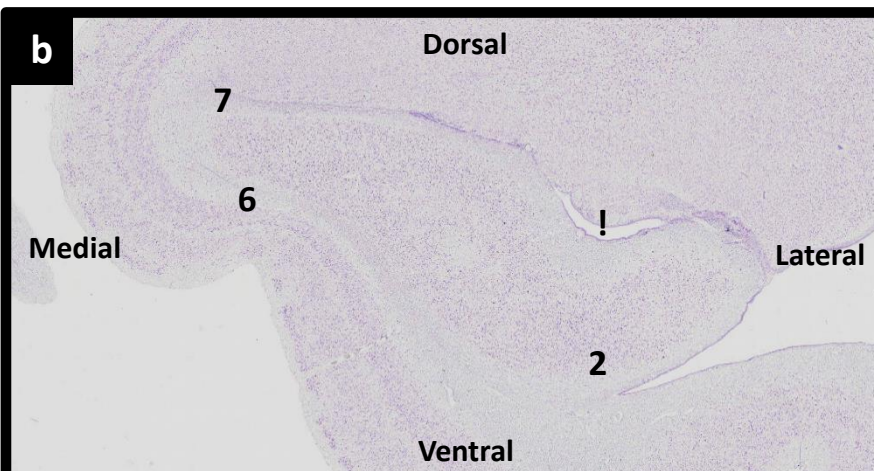
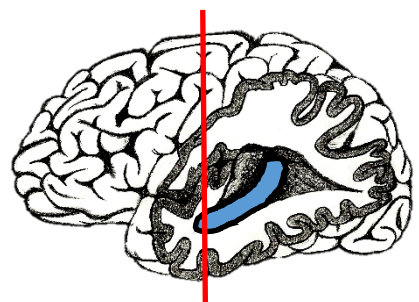


Figure 4



Legend

US - Uncul Sulcus
 VHS - Vestigial Hippocampal Sulcus
 > - Dorsal Extent of VHS
 ^ - Ventral Extent of VHS
 * - Islands indicating Presubiculum
 % - Fimbria
 # - Dorsolateral Extent of Lateral Uncul Sulcus /
 Ventromedial Extent of the Fimbria
 ! - Medial Extent of the Lateral External Digitation

Subregions

DG/CA4
 CA3/2
 CA1
 Prosubiculum/subiculum
 Pre/parasubiculum
 Uncus
 Vestigial Hippocampal Sulcus

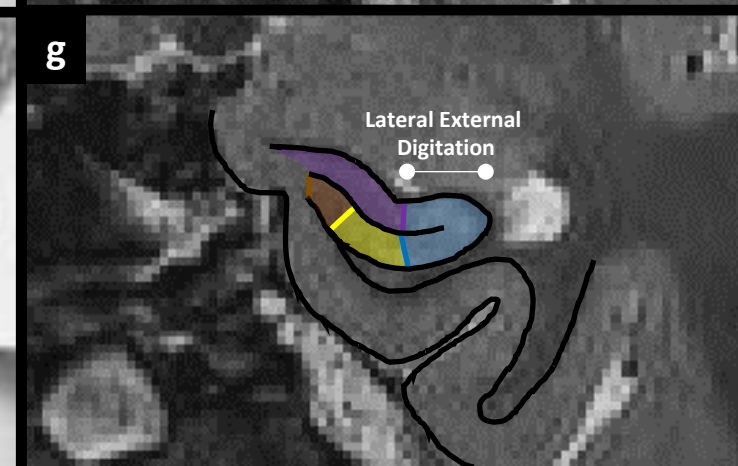
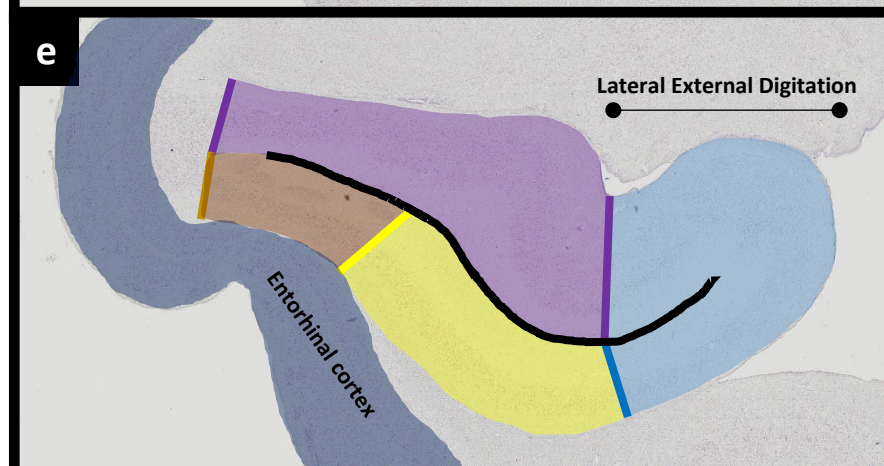
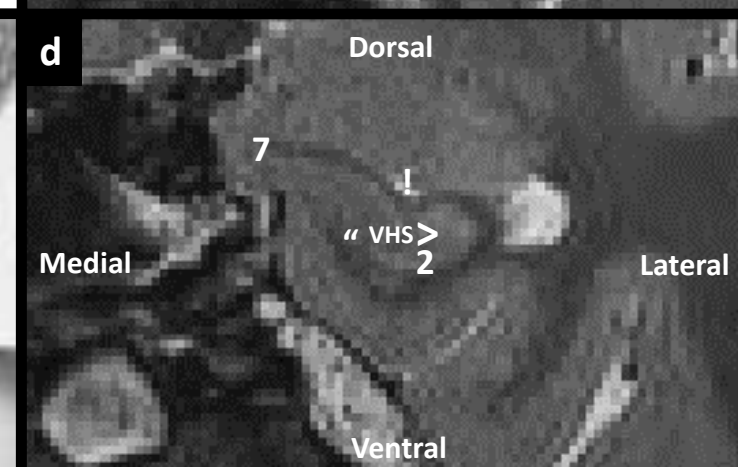
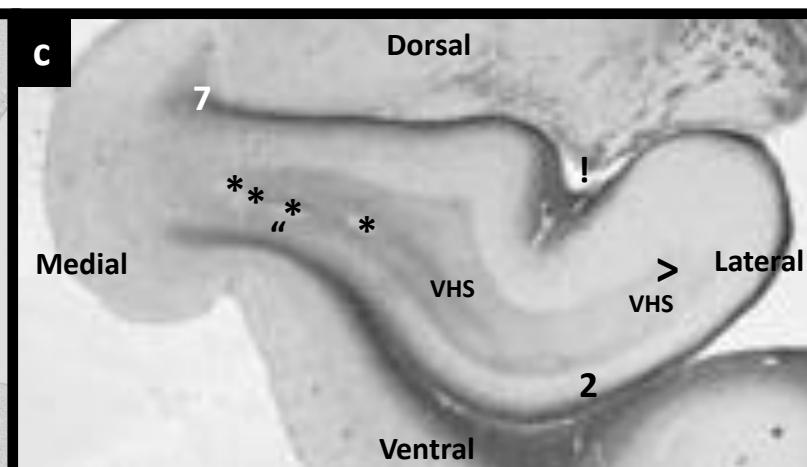
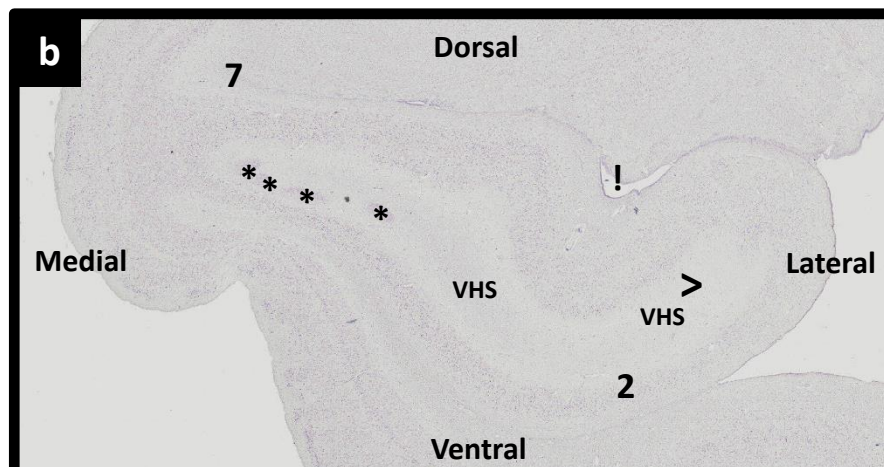
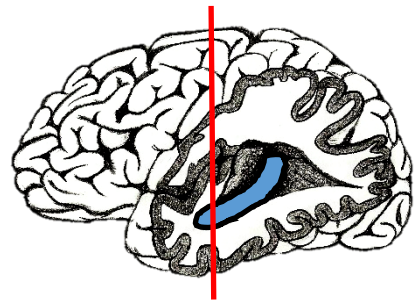


Figure 5



Legend

US - Uncul Sulcus
VHS - Vestigial Hippocampal Sulcus
HATA – Hippocampo-amygdalar Transition Area
> - Dorsal Extent of VHS
^ - Ventral Extent of VHS
* - Islands indicating Presubiculum
% - Fimbria
- Dorsolateral Extent of Lateral Uncul Sulcus /
Ventromedial Extent of the Fimbria
! – Medial Extent of the Lateral External Digitation

Subregions

DG/CA4
CA3/2
CA1
Prosubiculum/subiculum
Pre/parasubiculum
Uncus
— Vestigial Hippocampal Sulcus

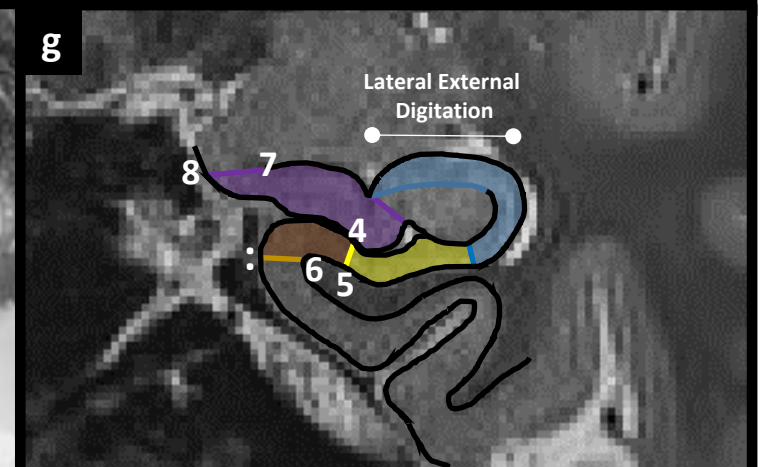
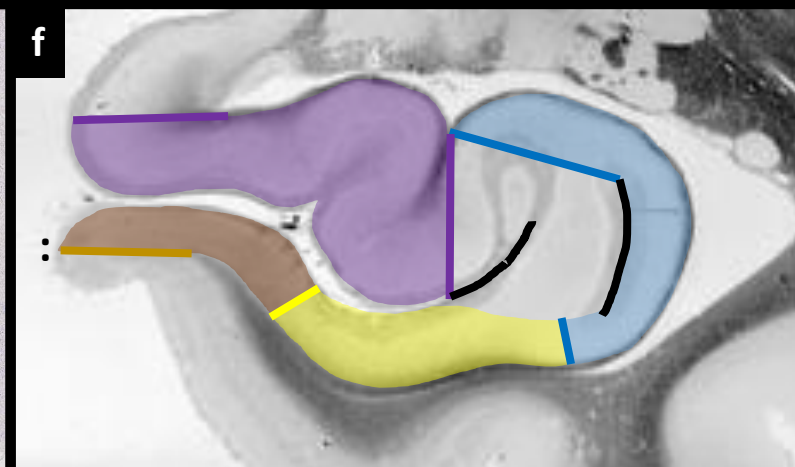
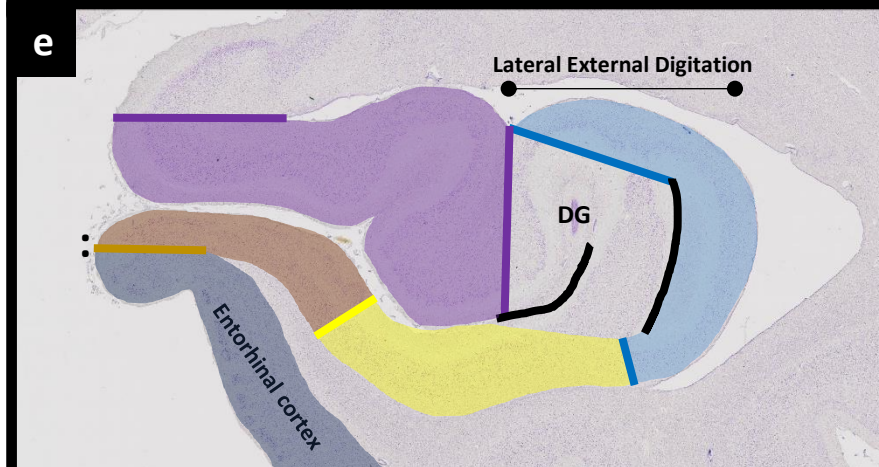
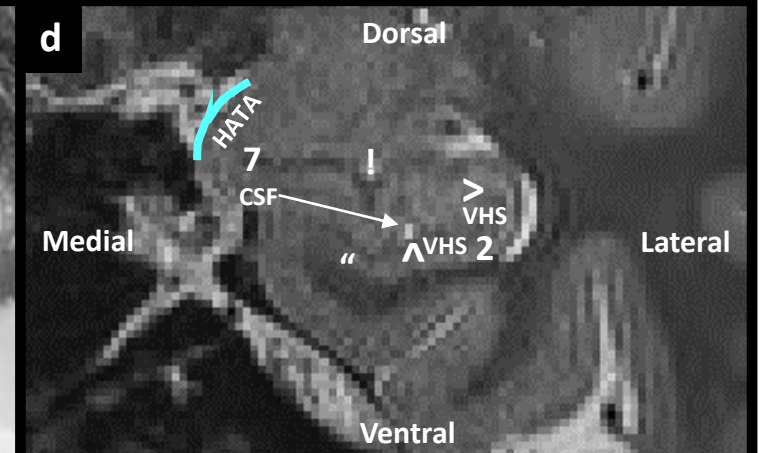
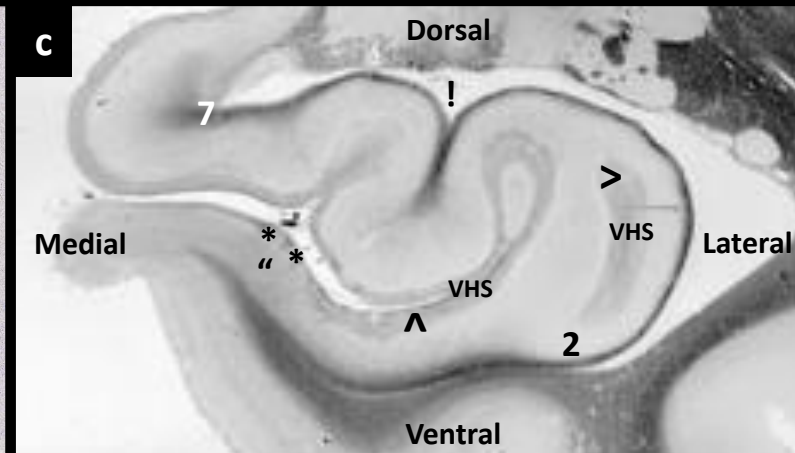
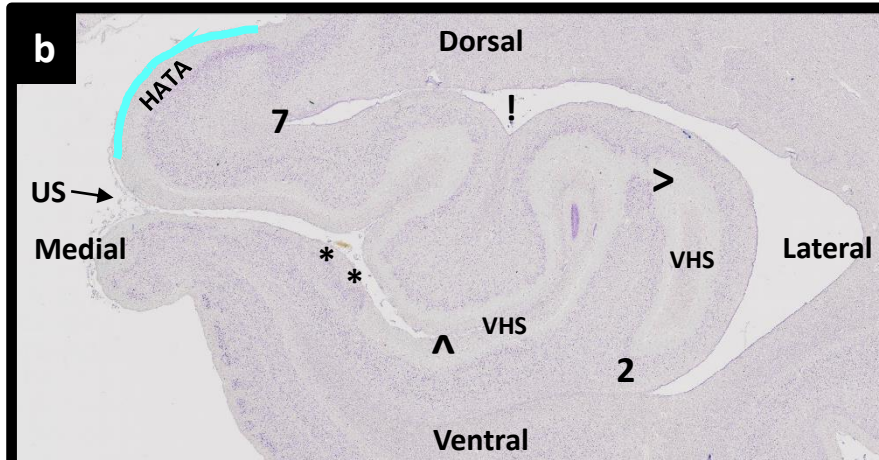
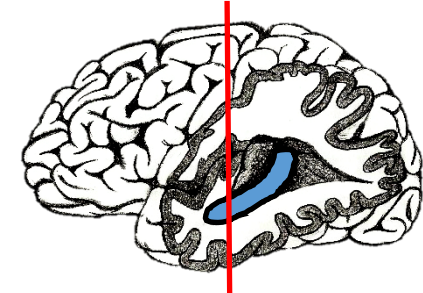


Figure 6



Legend

US - Uncul Sulcus
VHS - Vestigial Hippocampal Sulcus
HATA – Hippocampo-amygdalar Transition Area
> - Dorsal Extent of VHS
^ - Ventral Extent of VHS
* - Islands indicating Presubiculum
% - Fimbria
- Dorsolateral Extent of Lateral Uncul Sulcus /
Ventromedial Extent of the Fimbria
! – Medial Extent of the Lateral External Digitation

Subregions

DG/CA4
CA3/2
CA1
Prosubiculum/subiculum
Pre/parasubiculum
Uncus
Vestigial Hippocampal Sulcus

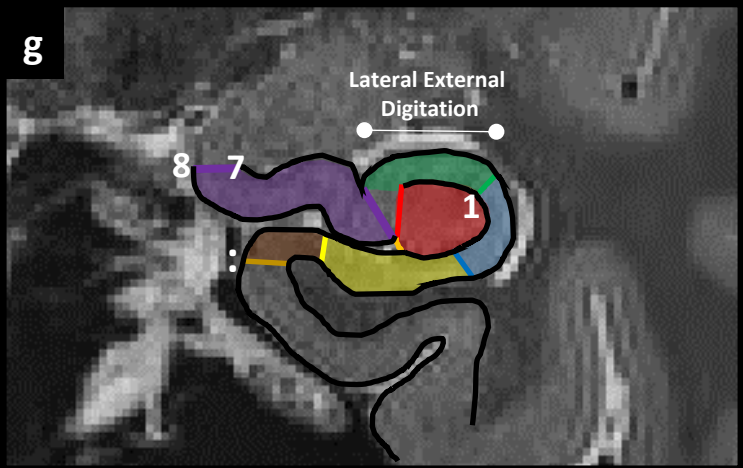
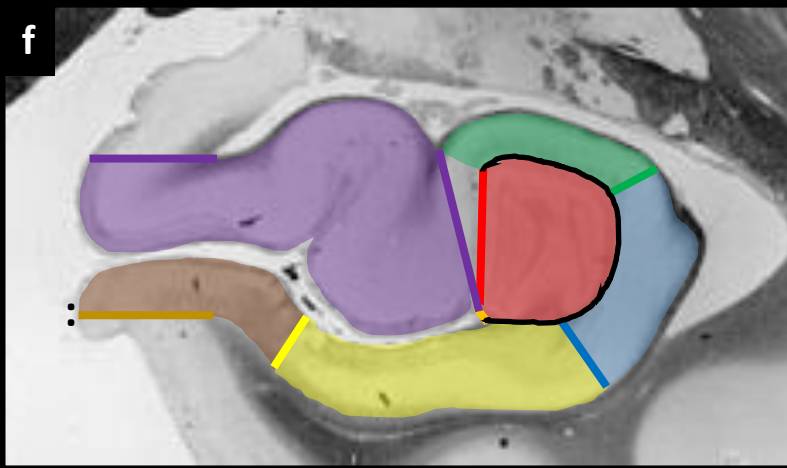
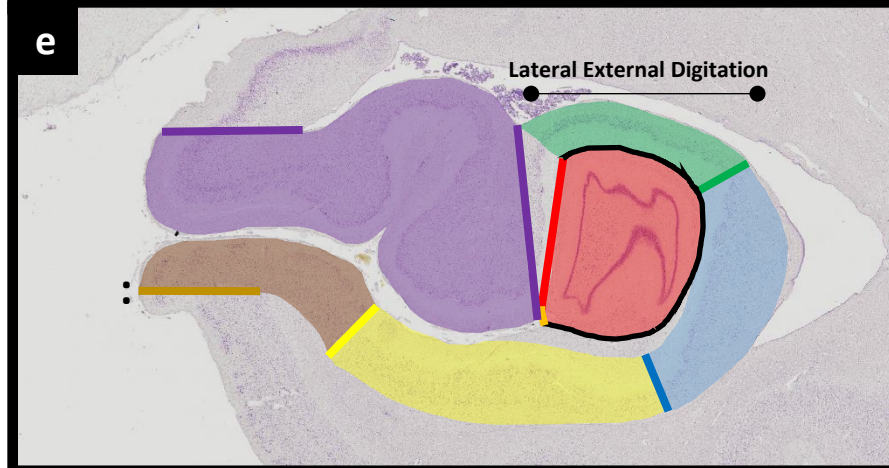
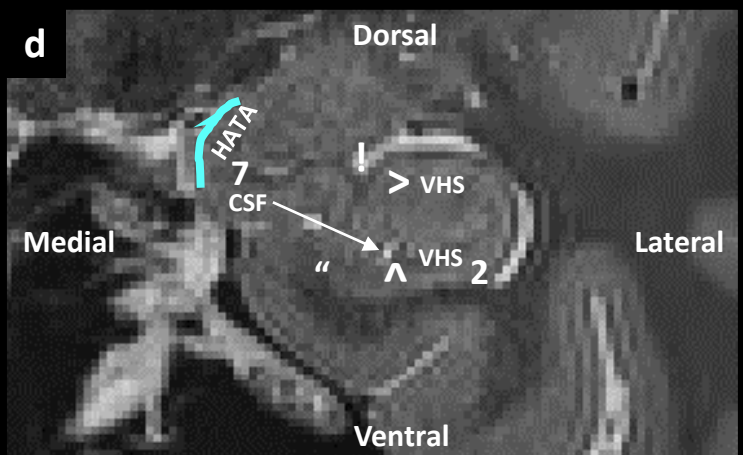
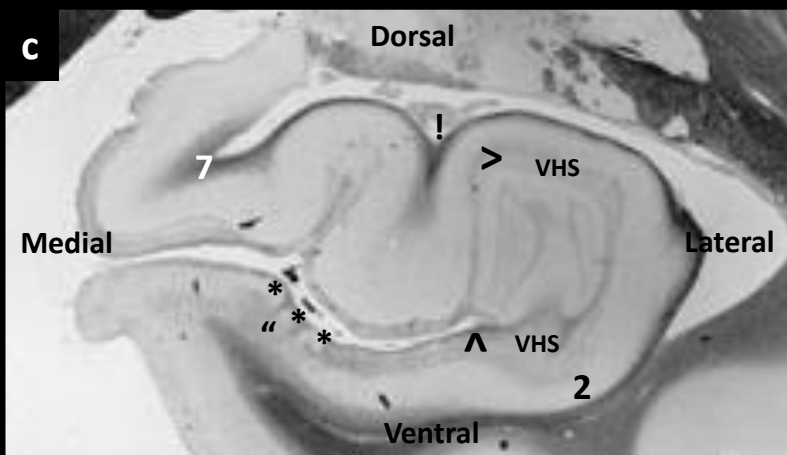
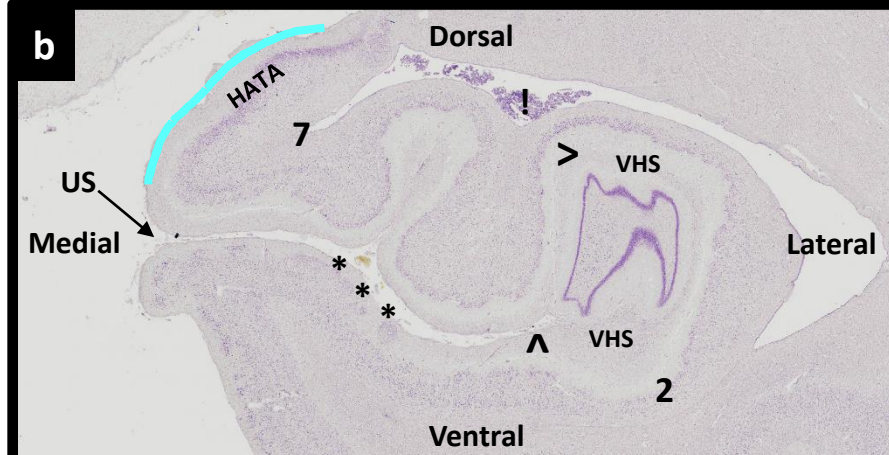
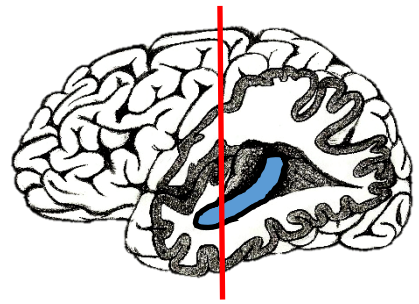


Figure 7



Legend

US - Uncul Sulcus
VHS - Vestigial Hippocampal Sulcus
HATA – Hippocampo-amygdalar Transition Area
> - Dorsal Extent of VHS
^ - Ventral Extent of VHS
* - Islands indicating Presubiculum
% - Fimbria
- Dorsolateral Extent of Lateral Uncul Sulcus /
Ventromedial Extent of the Fimbria
! – Medial Extent of the Lateral External Digitation

Subregions

DG/CA4
CA3/2
CA1
Prosubiculum/subiculum
Pre/parasubiculum
Uncus
— Vestigial Hippocampal Sulcus

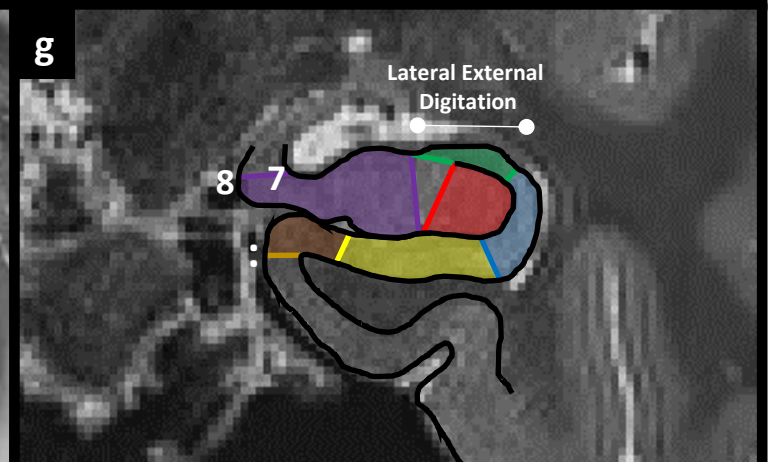
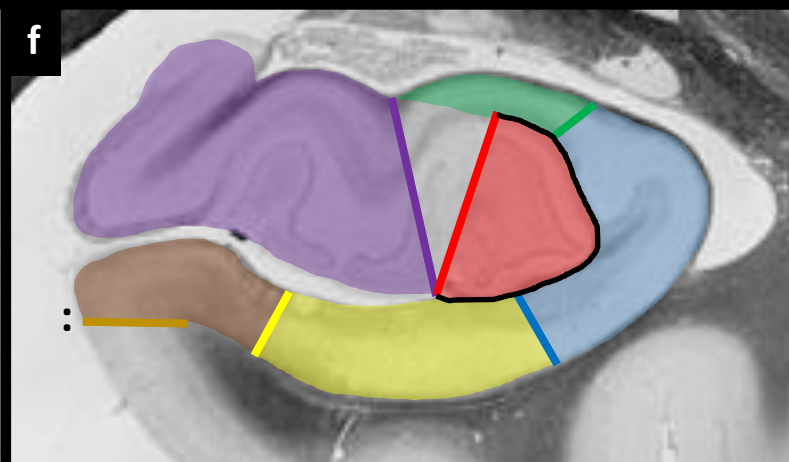
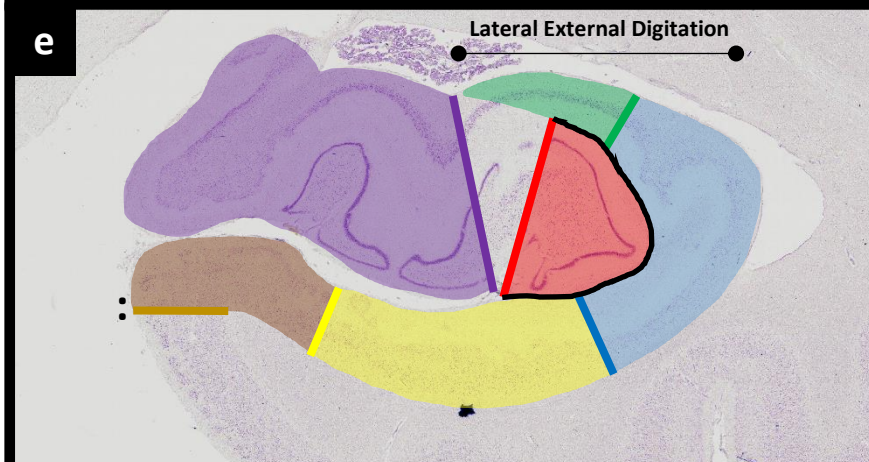
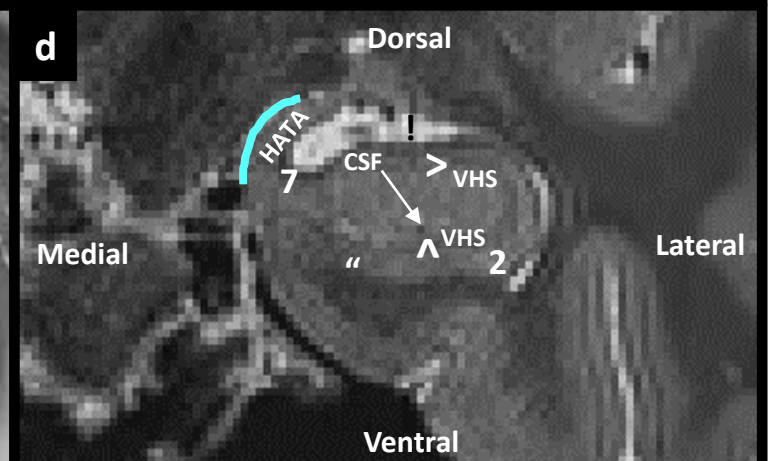
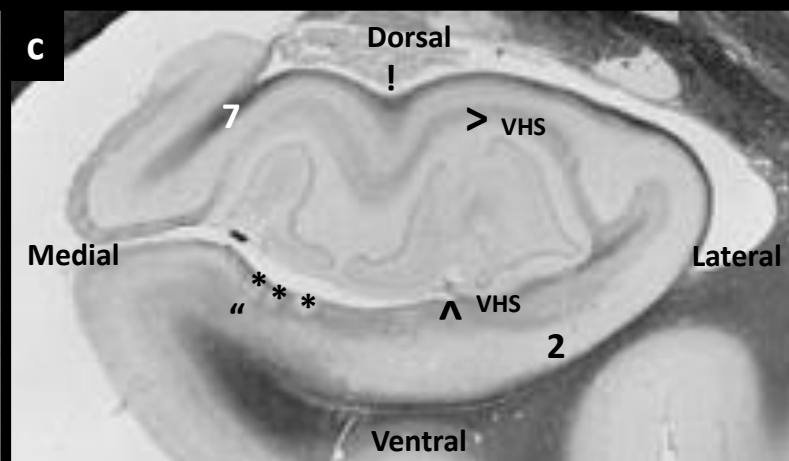
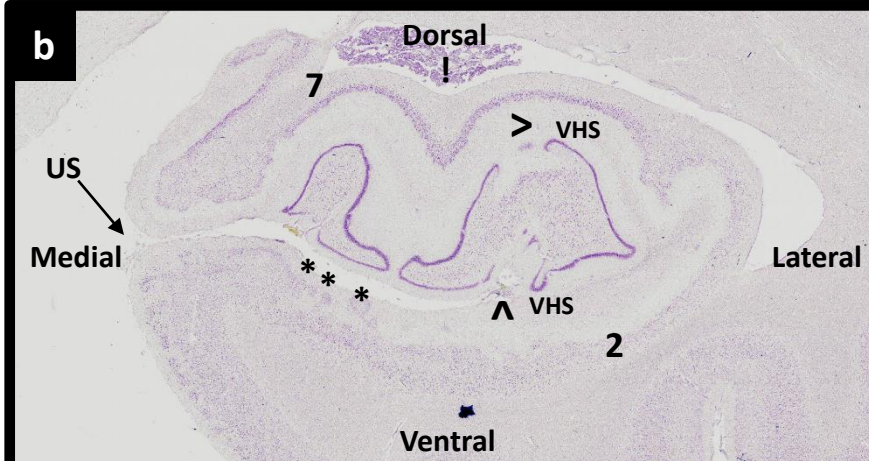
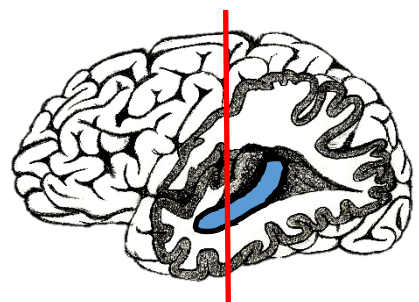


Figure 8



Legend

US - Uncul Sulcus
VHS - Vestigial Hippocampal Sulcus
HATA – Hippocampo-amygdalar Transition Area
> - Dorsal Extent of VHS
^ - Ventral Extent of VHS
* - Islands indicating Presubiculum
% - Fimbria
- Dorsolateral Extent of Lateral Uncul Sulcus /
Ventromedial Extent of the Fimbria
! – Medial Extent of the Lateral External Digitation

Subregions

DG/CA4
CA3/2
CA1
Prosubiculum/subiculum
Pre/parasubiculum
Uncus
— Vestigial Hippocampal Sulcus

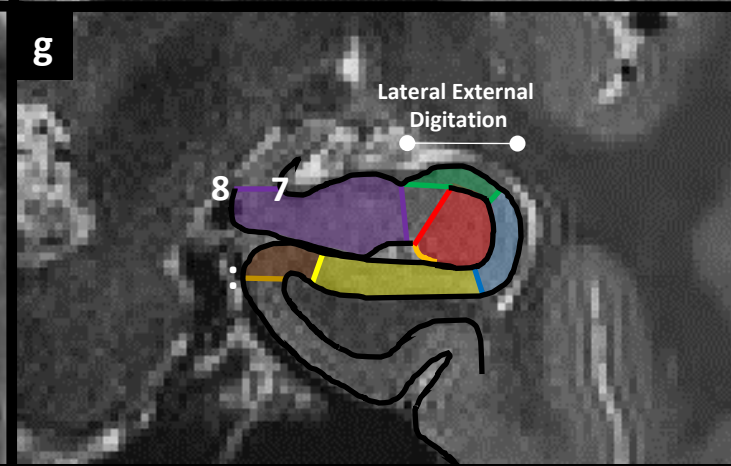
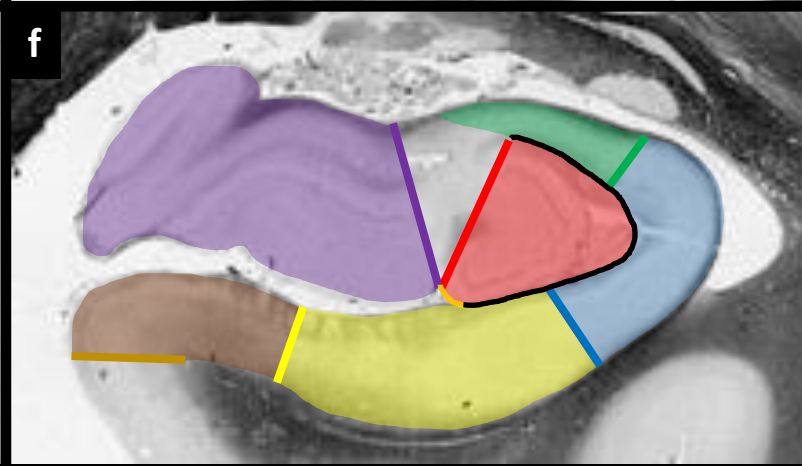
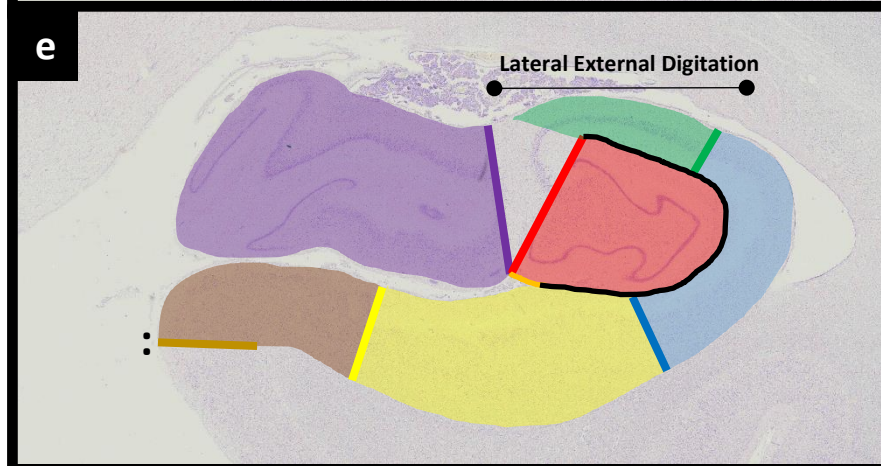
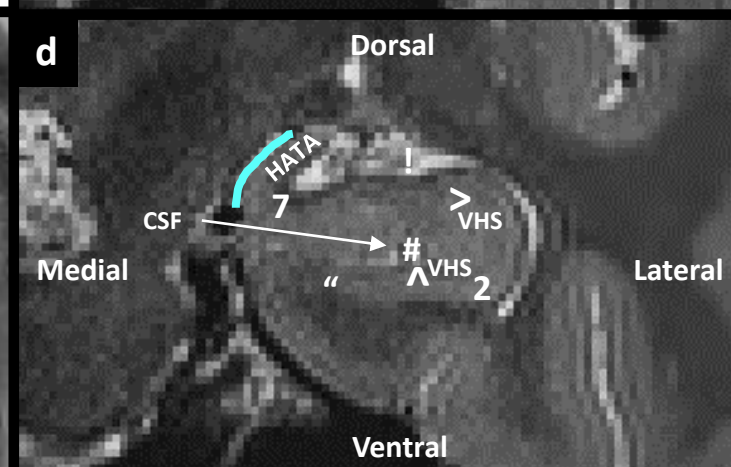
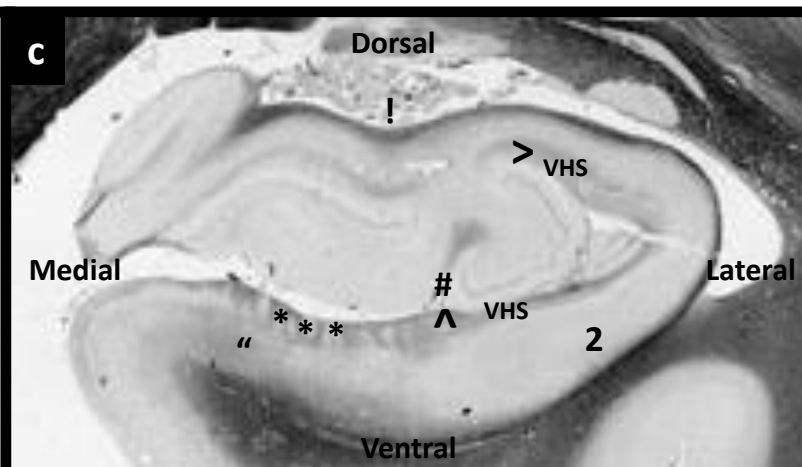
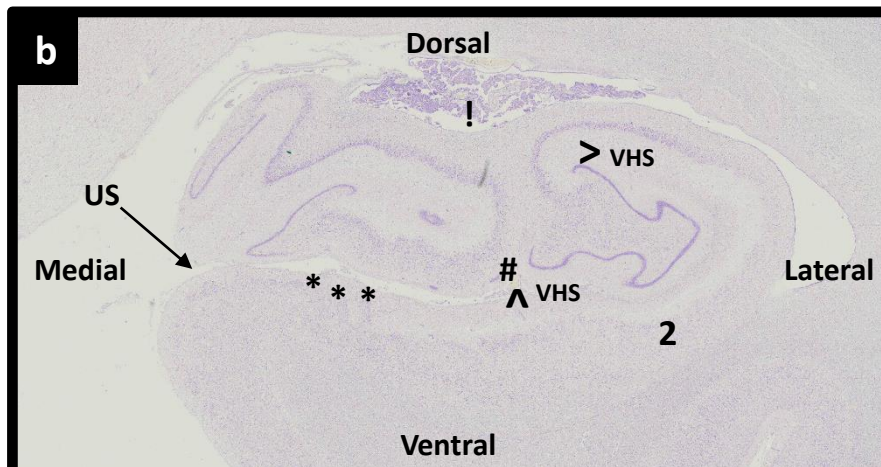
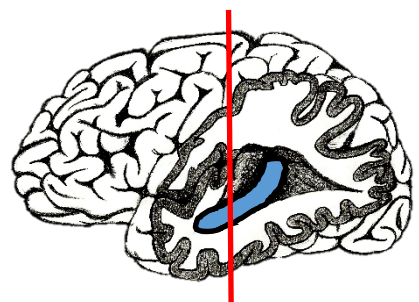


Figure 9



Legend

US - Uncul Sulcus
VHS - Vestigial Hippocampal Sulcus
> - Dorsal Extent of VHS
^ - Ventral Extent of VHS
* - Islands indicating Presubiculum
% - Fimbria
- Dorsolateral Extent of Lateral Uncul Sulcus /
Ventromedial Extent of the Fimbria
! - Medial Extent of the Lateral External Digitation

Subregions

DG/CA4
CA3/2
CA1
Prosubiculum/subiculum
Pre/parasubiculum
Uncus
— Vestigial Hippocampal Sulcus

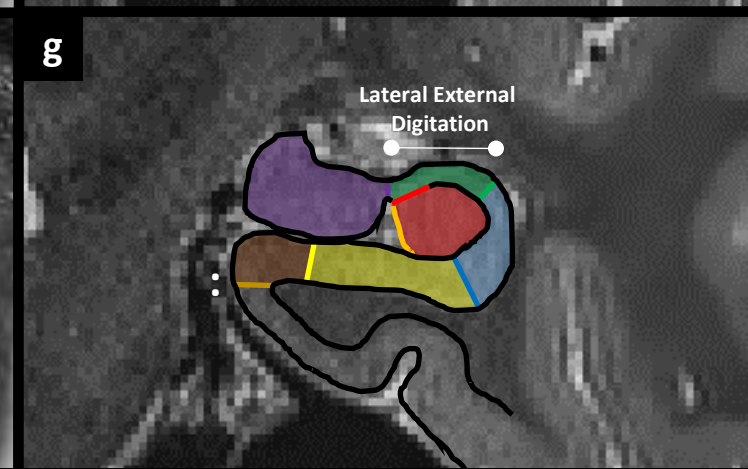
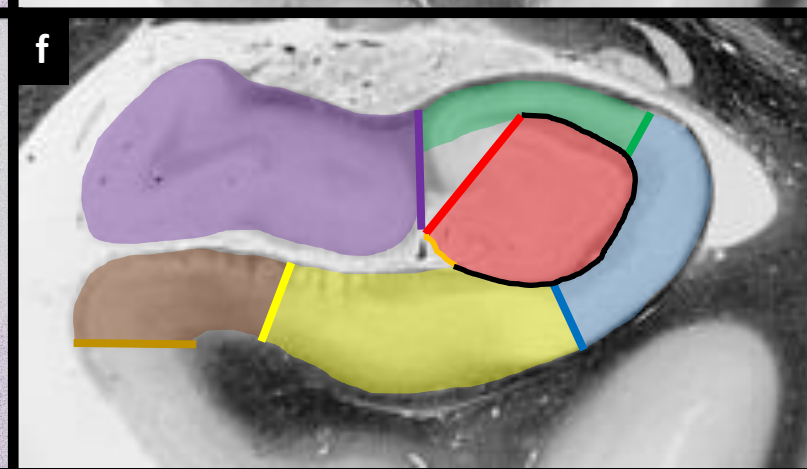
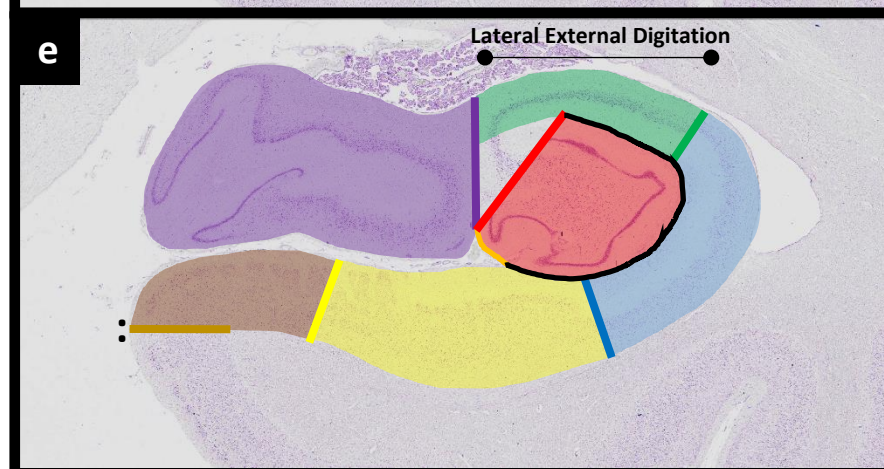
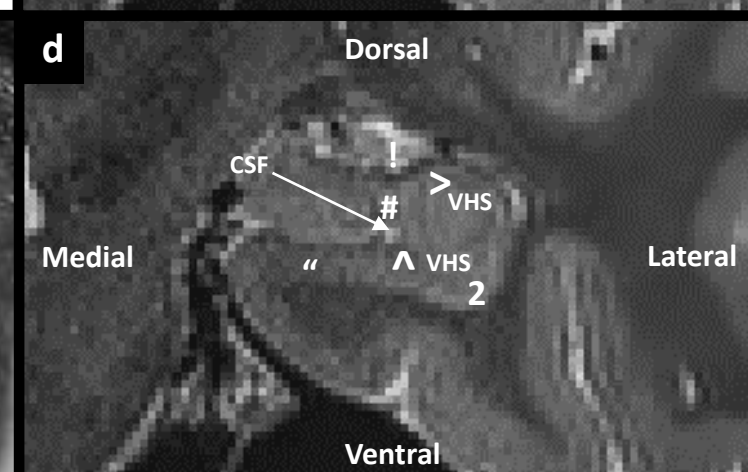
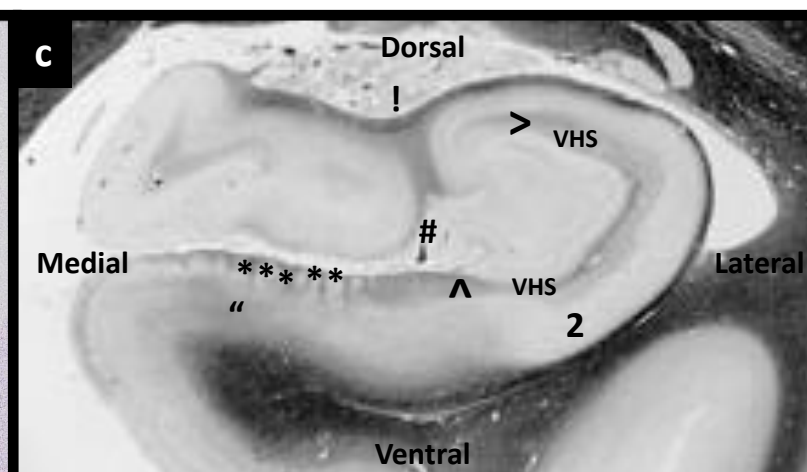
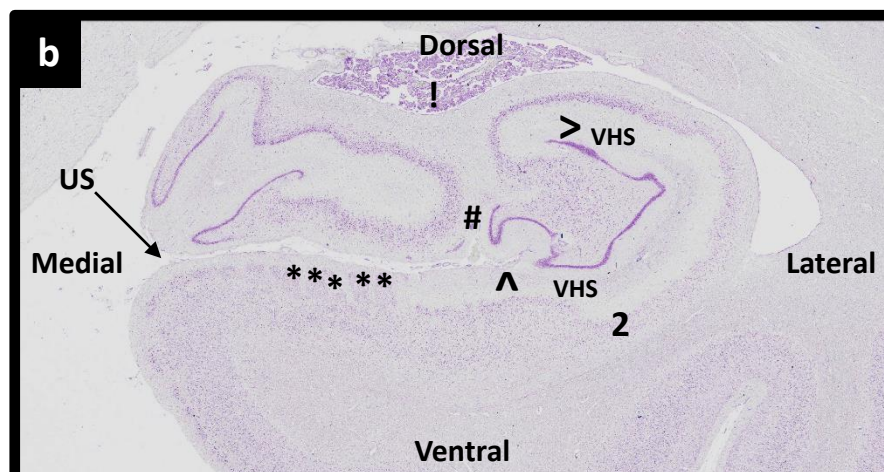
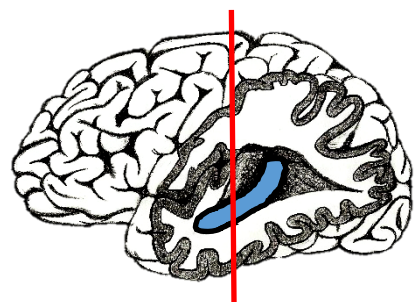


Figure 10



Legend

US - Uncul Sulcus
VHS - Vestigial Hippocampal Sulcus
> - Dorsal Extent of VHS
^ - Ventral Extent of VHS
* - Islands indicating Presubiculum
% - Fimbria
- Dorsolateral Extent of Lateral Uncul Sulcus /
Ventromedial Extent of the Fimbria
! - Medial Extent of the Lateral External Digitation

Subregions

DG/CA4
CA3/2
CA1
Prosubiculum/subiculum
Pre/parasubiculum
Uncus
— Vestigial Hippocampal Sulcus

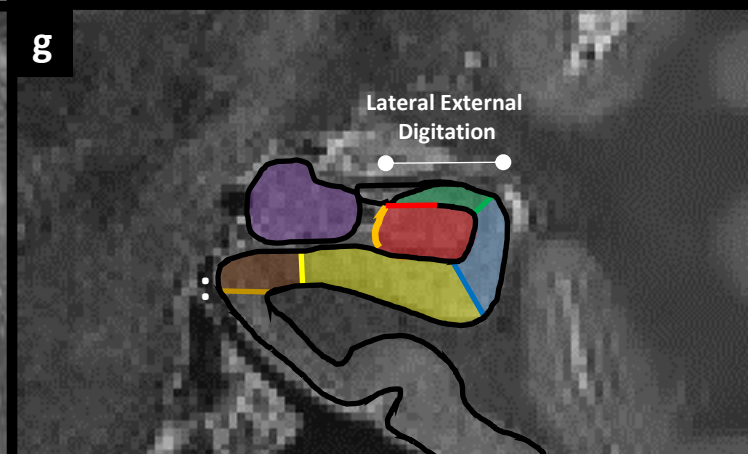
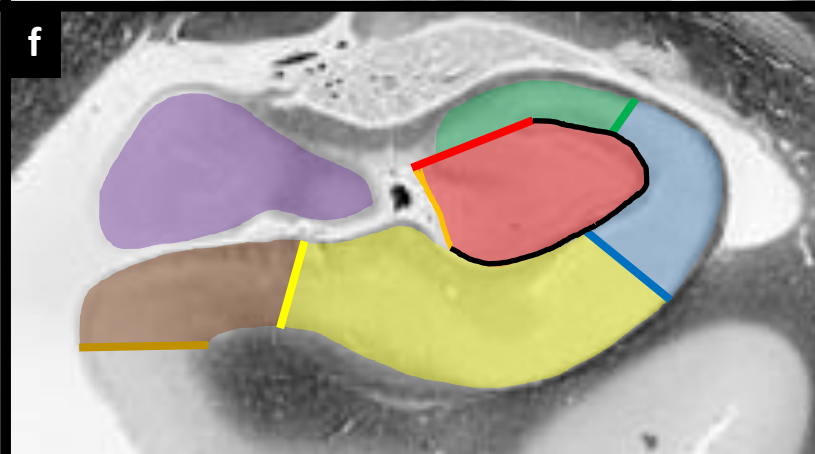
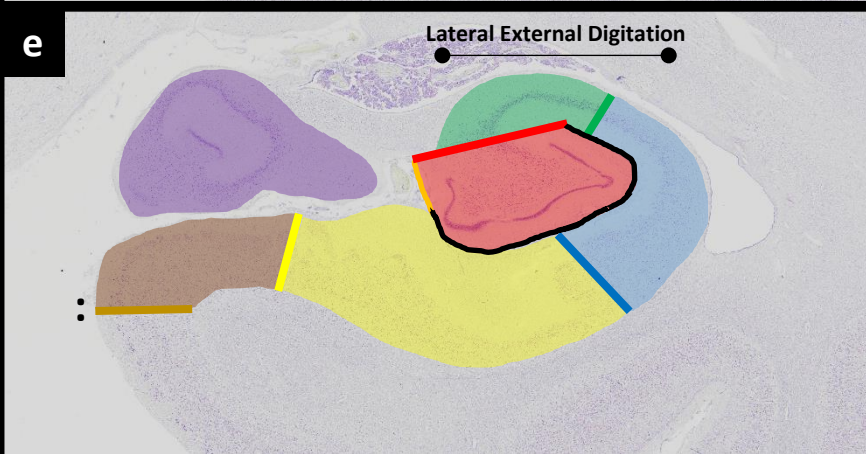
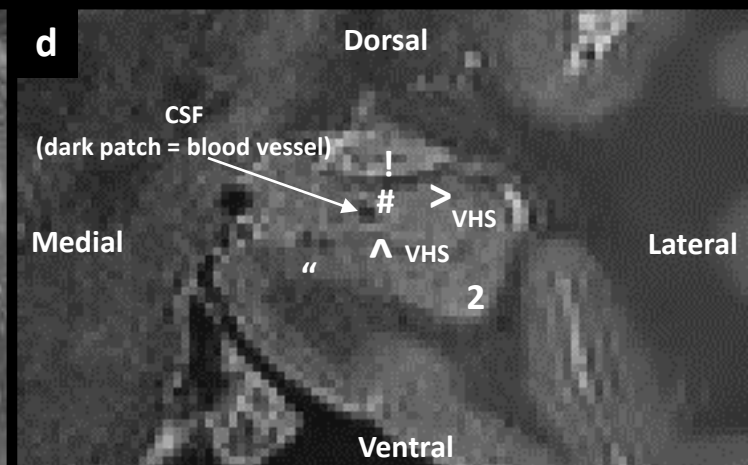
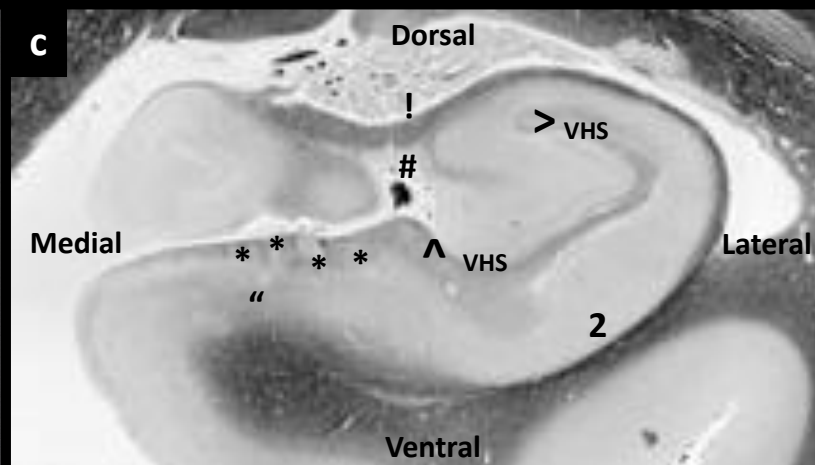
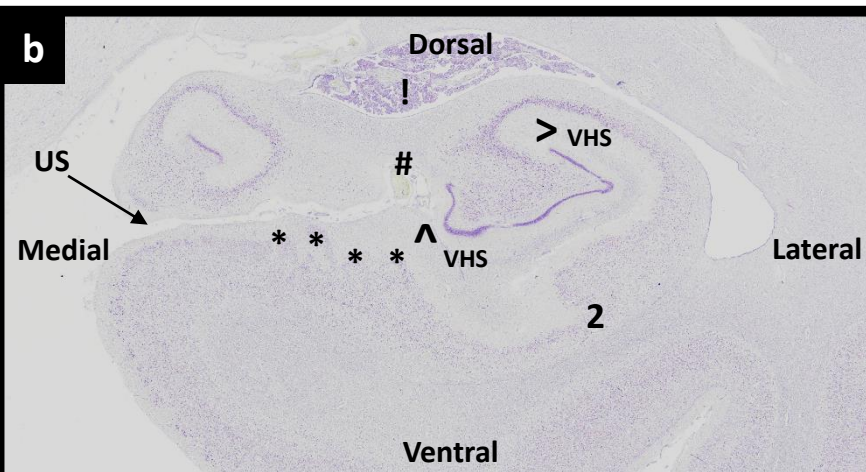
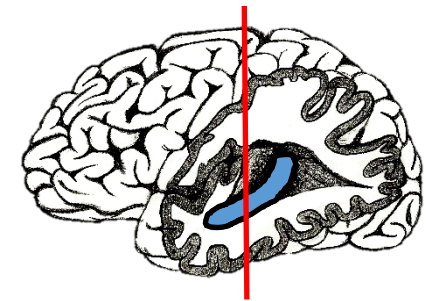


Figure 11



Legend

- US - Uncul Sulcus
- VHS - Vestigial Hippocampal Sulcus
- > - Dorsal Extent of VHS
- ^ - Ventral Extent of VHS
- * - Islands indicating Presubiculum
- % - Fimbria
- # - Dorsolateral Extent of Lateral Uncul Sulcus / Ventromedial Extent of the Fimbria
- ! - Medial Extent of the Lateral External Digitation

Subregions

- DG/CA4
- CA3/2
- CA1
- Prosubiculum/subiculum
- Pre/parasubiculum
- Uncus
- Vestigial Hippocampal Sulcus

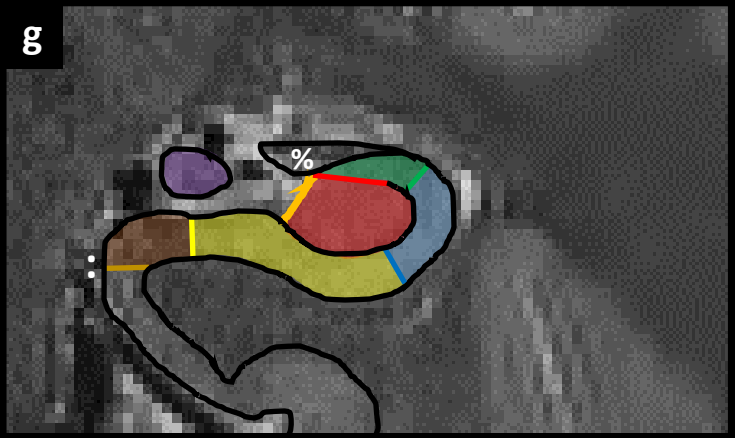
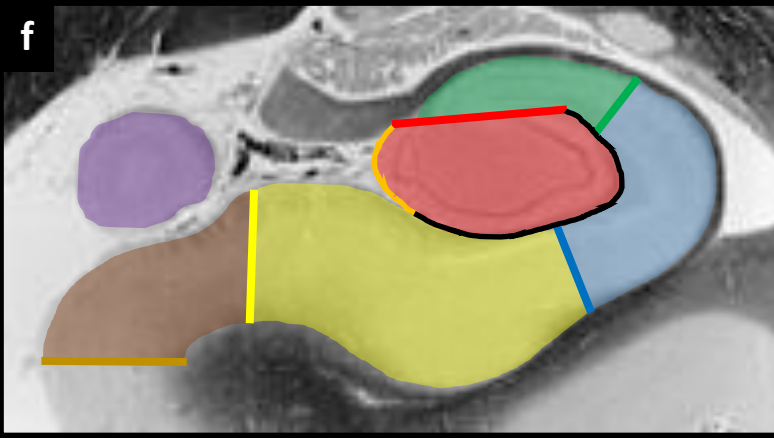
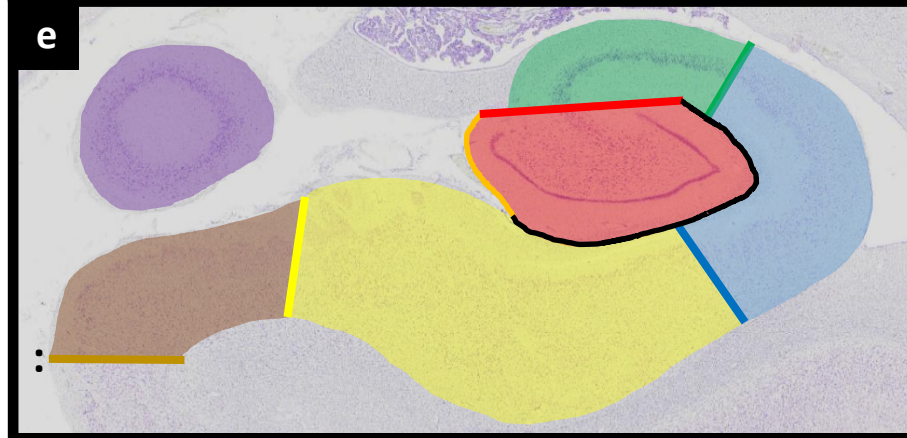
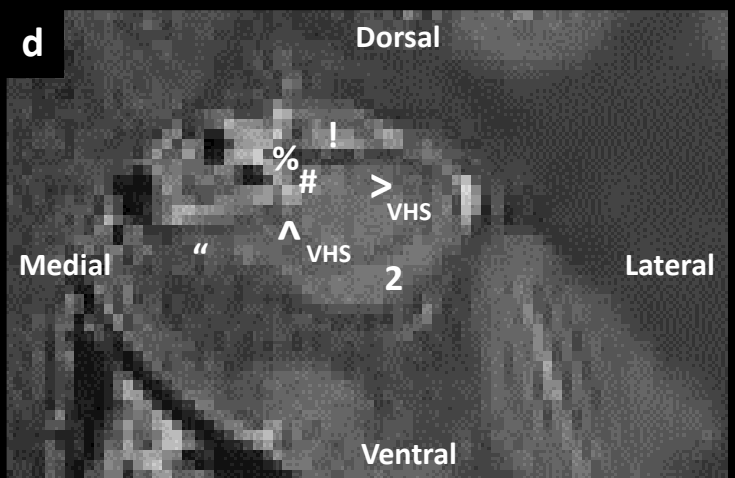
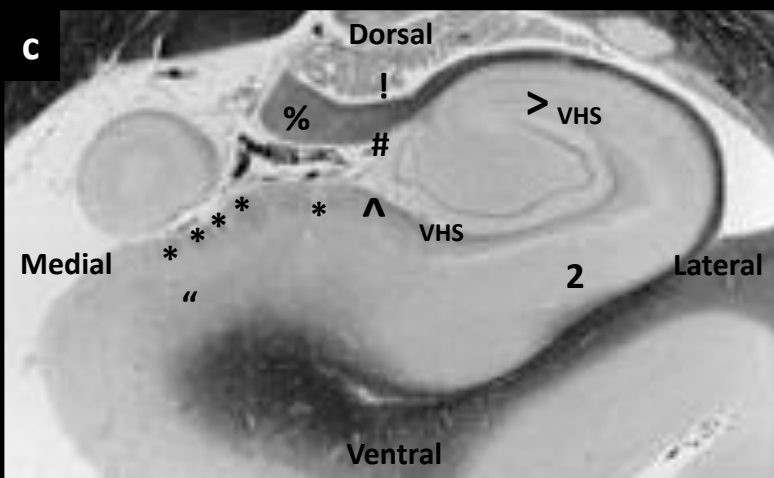
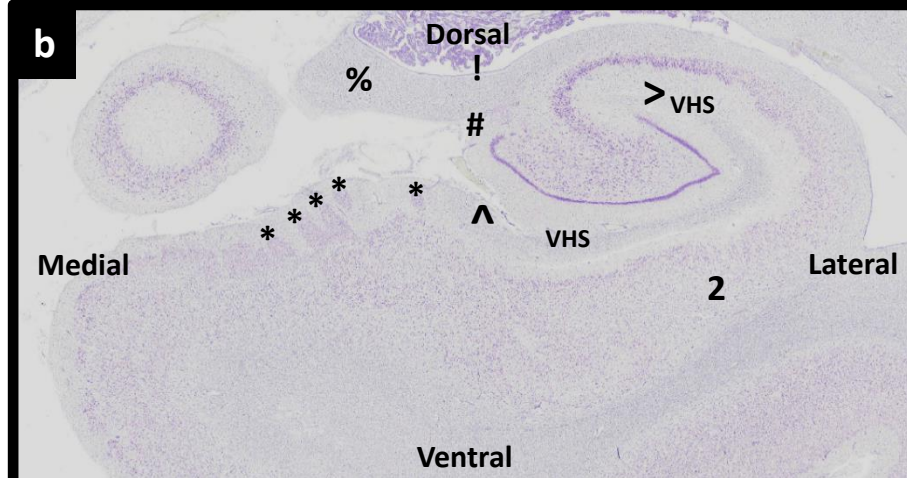
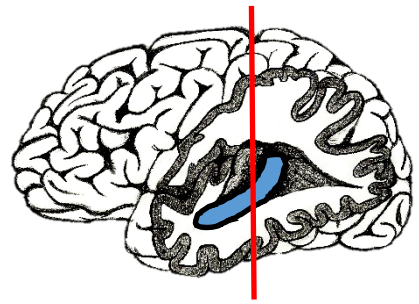


Figure 12



Legend

US - Uncul Sulcus
VHS - Vestigial Hippocampal Sulcus
> - Dorsal Extent of VHS
^ - Ventral Extent of VHS
* - Islands indicating Presubiculum
% - Fimbria
- Dorsolateral Extent of Lateral Uncul Sulcus /
Ventromedial Extent of the Fimbria
! - Medial Extent of the Lateral External Digitation

Subregions

DG/CA4
CA3/2
CA1
Prosubiculum/subiculum
Pre/parasubiculum
Uncus
— Vestigial Hippocampal Sulcus

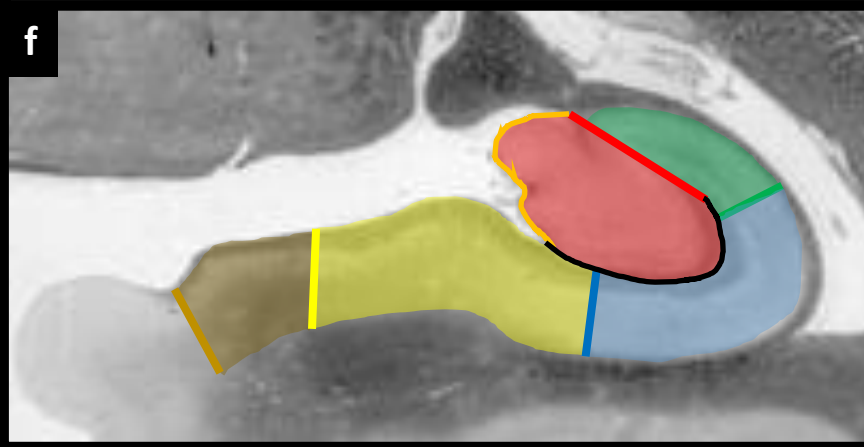
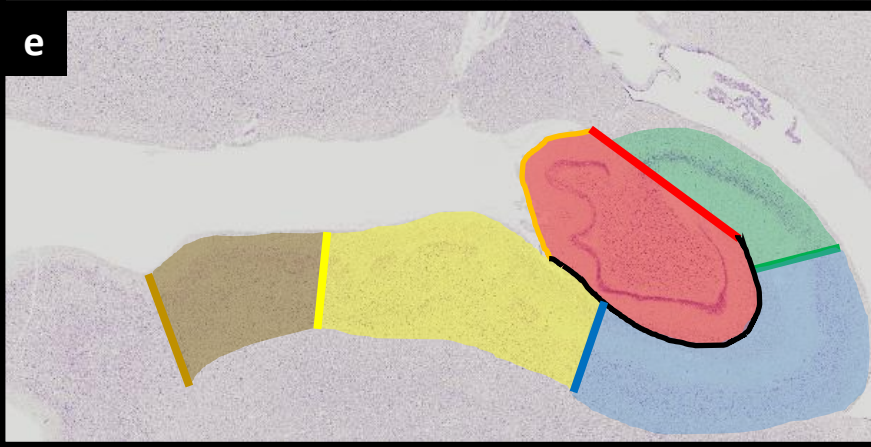
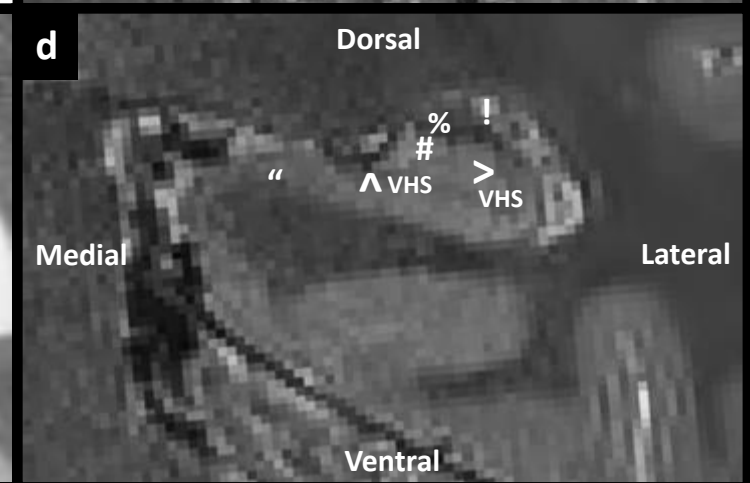
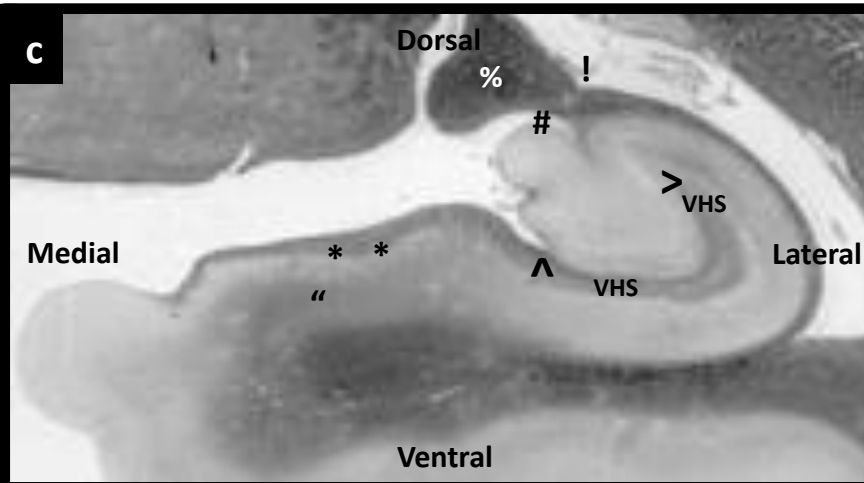
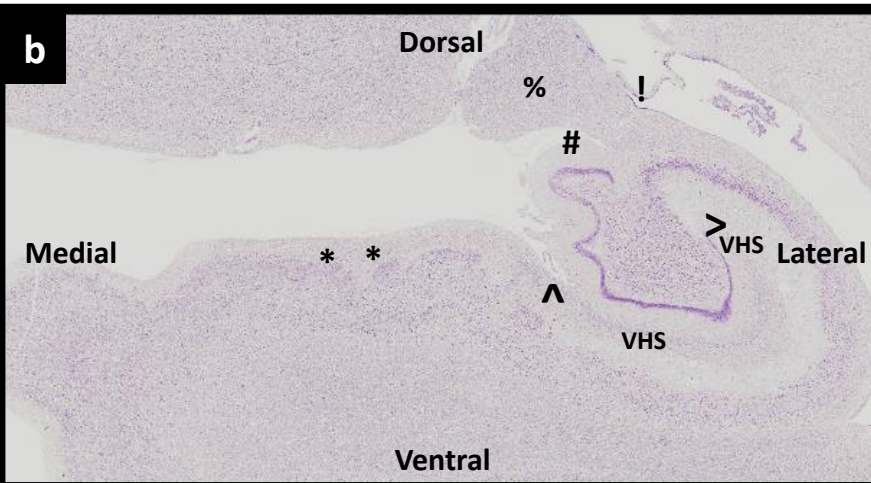
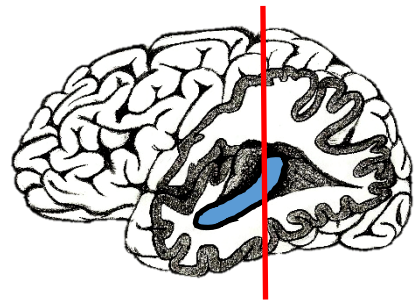


Figure 13



Legend

US - Uncul Sulcus
 VHS - Vestigial Hippocampal Sulcus
 > - Dorsal Extent of VHS
 ^ - Ventral Extent of VHS
 * - Islands indicating Presubiculum
 % - Fimbria
 # - Dorsolateral Extent of Lateral Uncul Sulcus /
 Ventromedial Extent of the Fimbria
 ! - Medial Extent of the Lateral External Digitation

Subregions

DG/CA4
 CA3/2
 CA1
 Prosubiculum/subiculum
 Pre/parasubiculum
 Uncus
 — Vestigial Hippocampal Sulcus

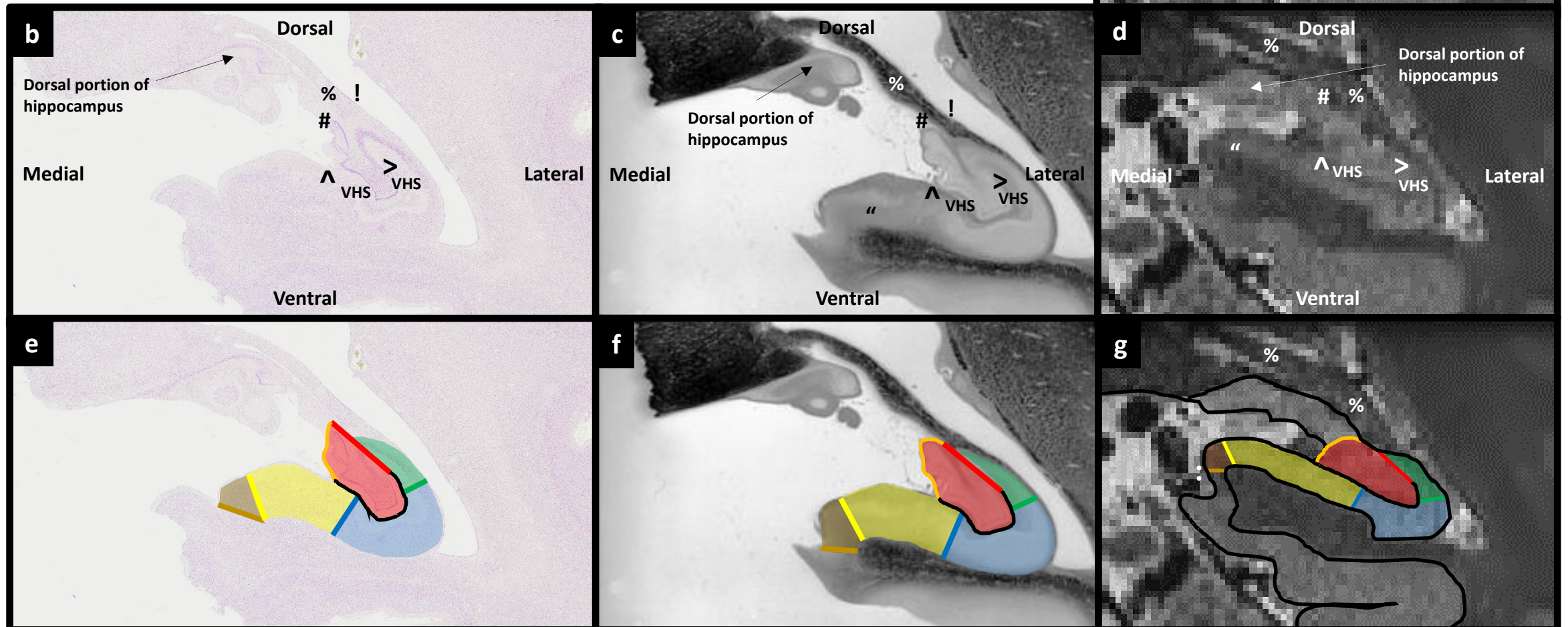
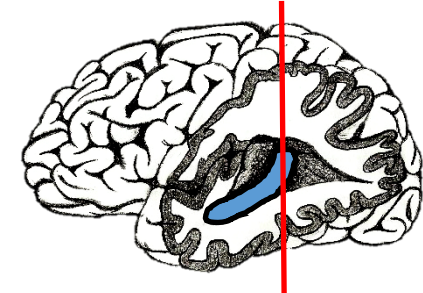


Figure 14



Legend

- US - Uncul Sulcus
- VHS - Vestigial Hippocampal Sulcus
- > - Dorsal Extent of VHS
- ^ - Ventral Extent of VHS
- * - Islands indicating Presubiculum
- % - Fimbria
- # - Dorsolateral Extent of Lateral Uncul Sulcus / Ventromedial Extent of the Fimbria
- ! – Medial Extent of the Lateral External Digitation

Subregions

- DG/CA4
- CA3/2
- CA1
- Prosubiculum/subiculum
- Pre/parasubiculum
- Uncus
- Vestigial Hippocampal Sulcus

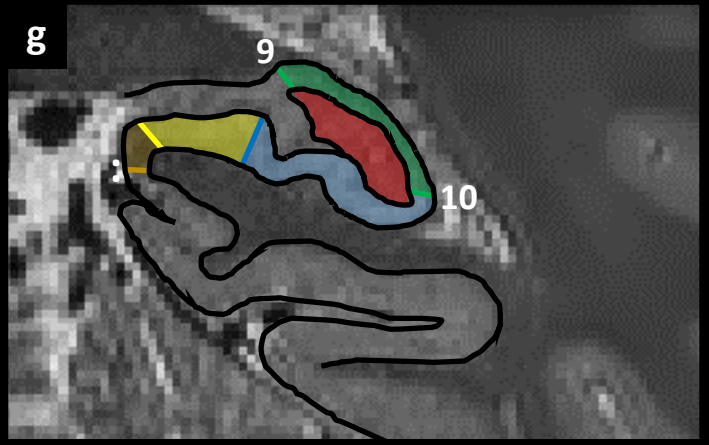
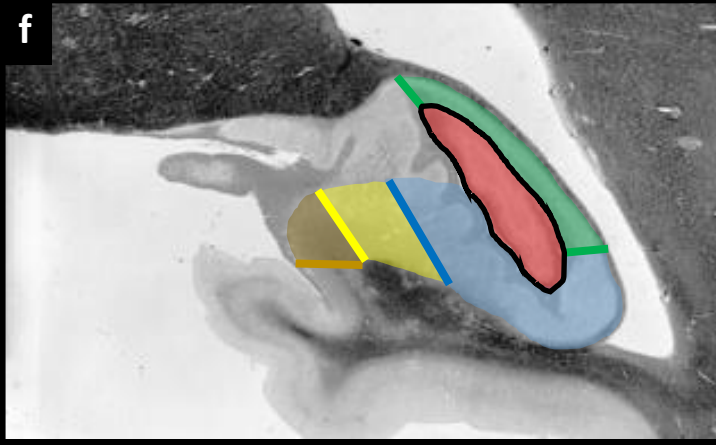
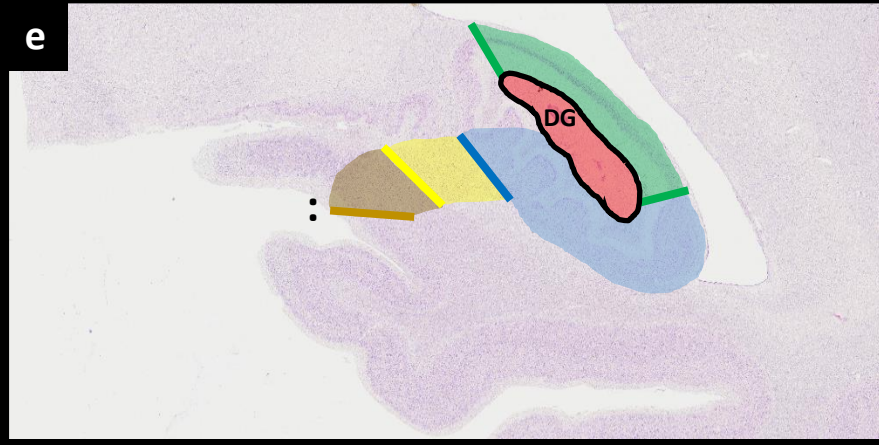
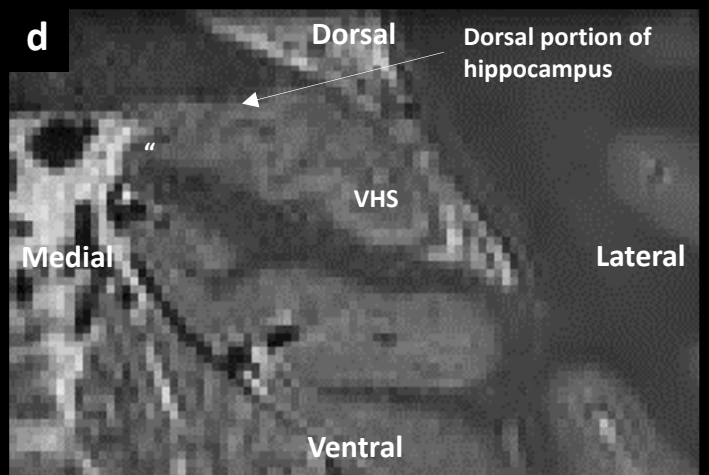
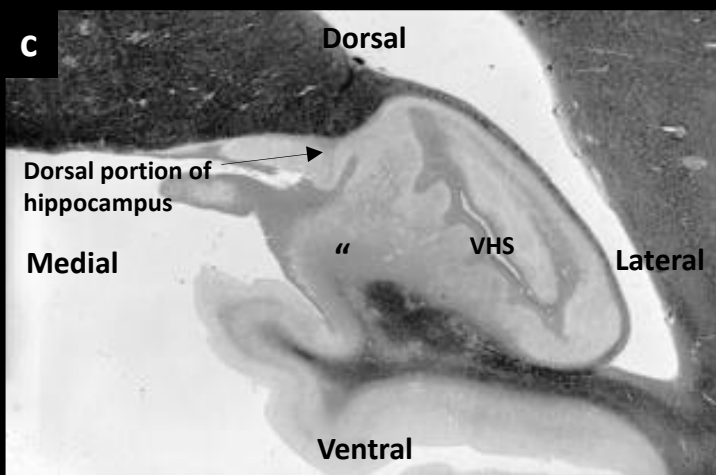
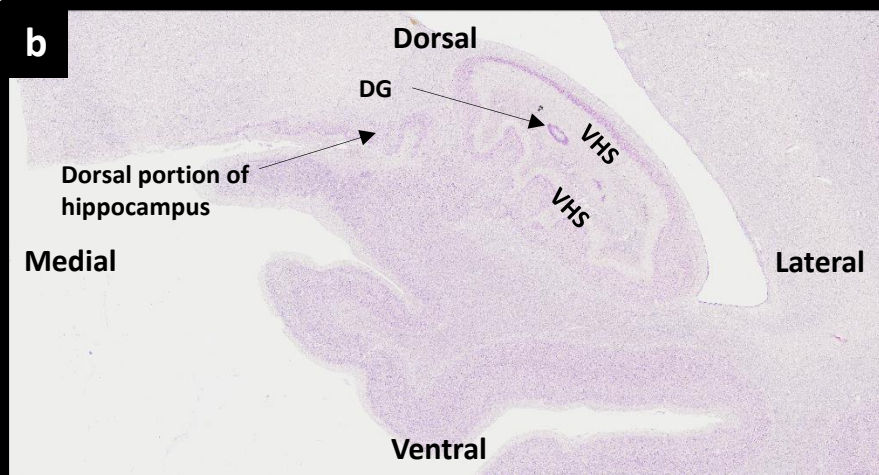
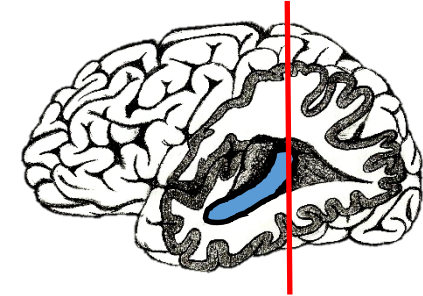


Figure 15

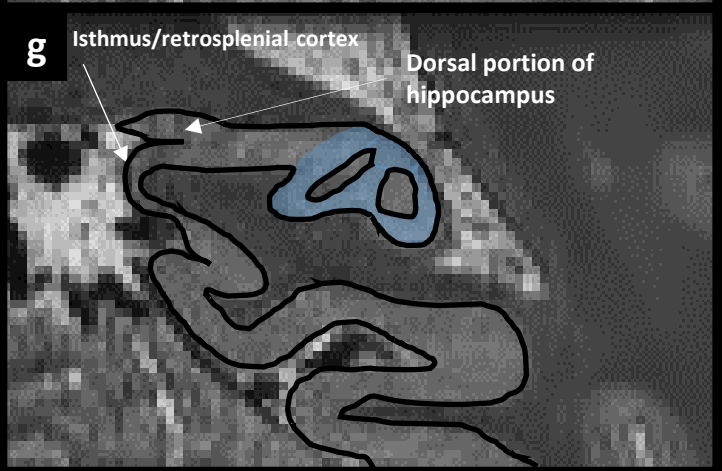
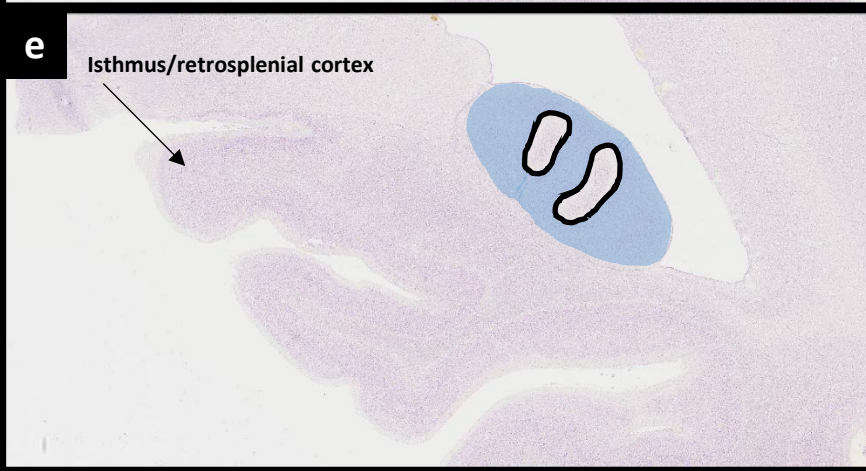
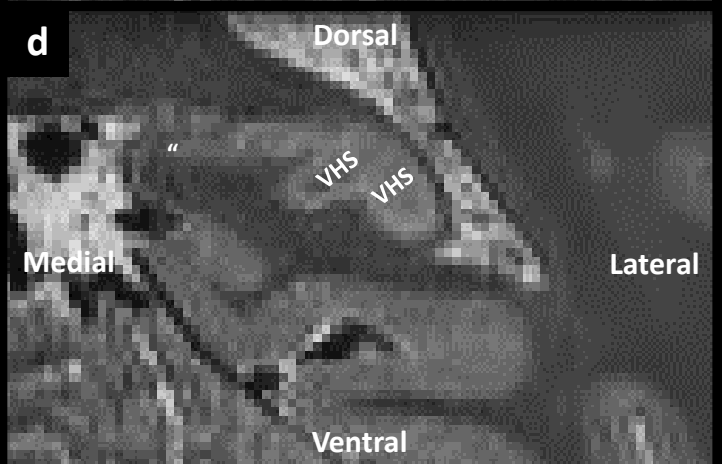
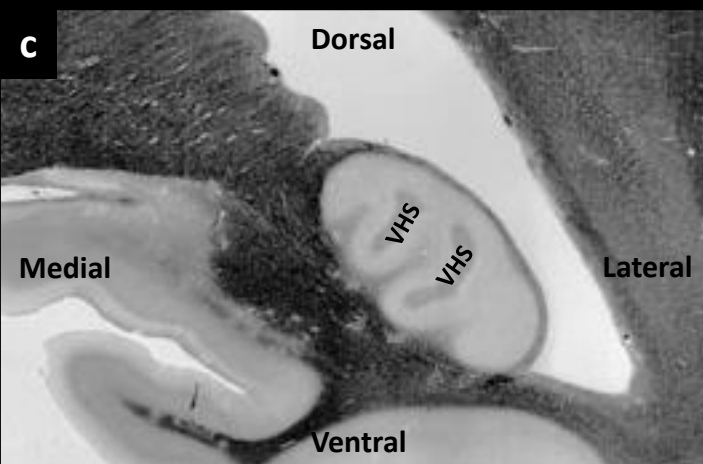
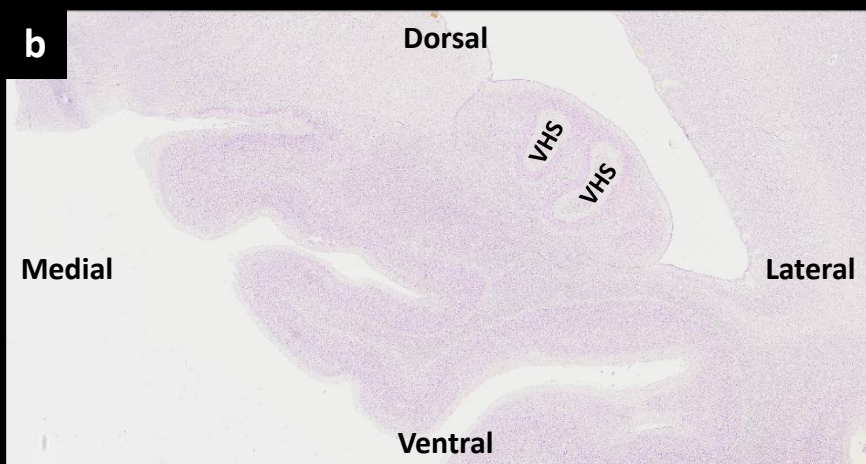
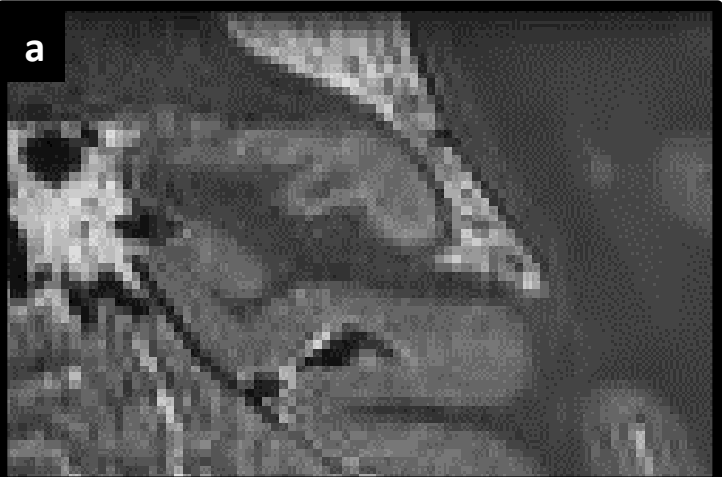


Legend

- US - Uncul Sulcus
- VHS - Vestigial Hippocampal Sulcus
- > - Dorsal Extent of VHS
- ^ - Ventral Extent of VHS
- * - Islands indicating Presubiculum
- % - Fimbria
- # - Dorsolateral Extent of Lateral Uncul Sulcus / Ventromedial Extent of the Fimbria
- ! - Medial Extent of the Lateral External Digitation

Subregions

- DG/CA4
- CA3/2
- CA1
- Prosubiculum/subiculum
- Pre/parasubiculum
- Uncus
- Vestigial Hippocampal Sulcus



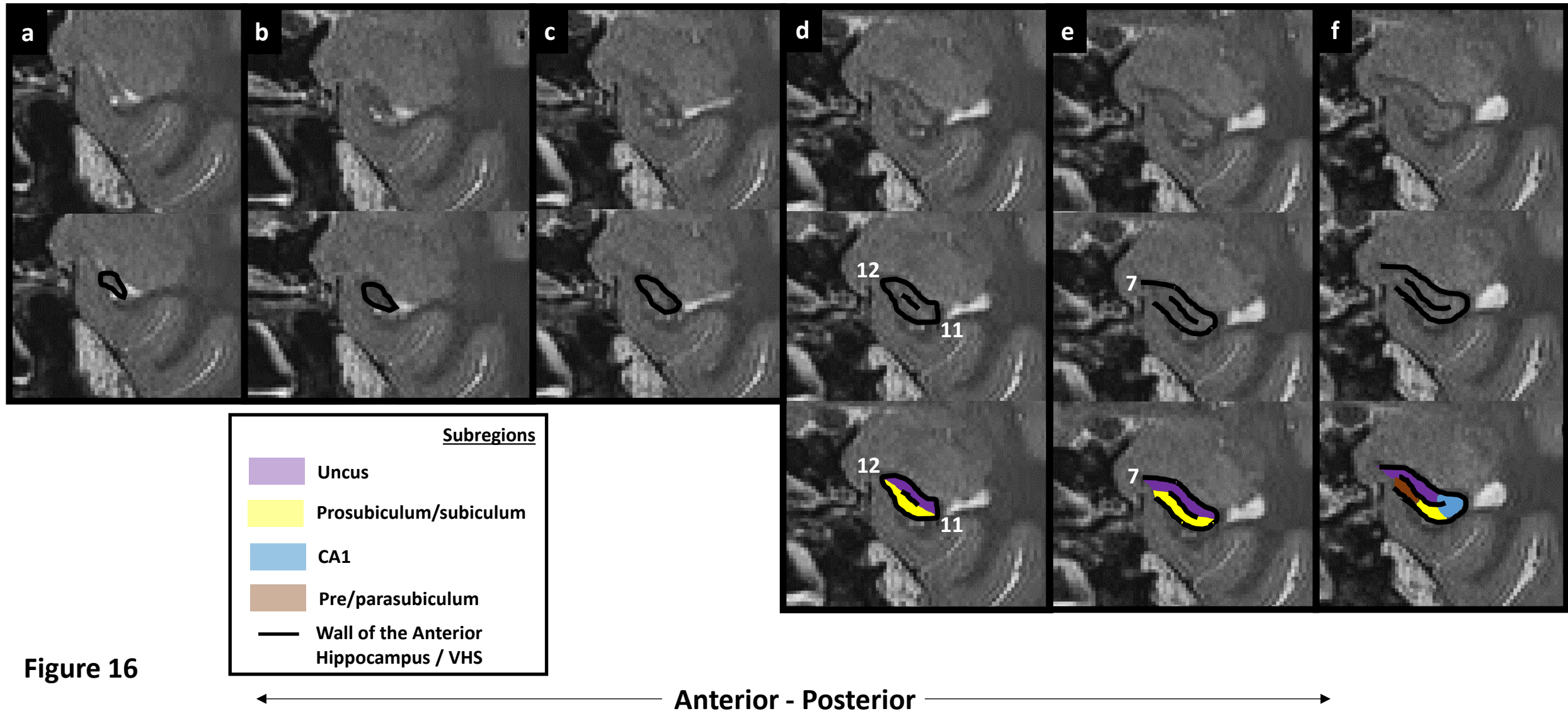
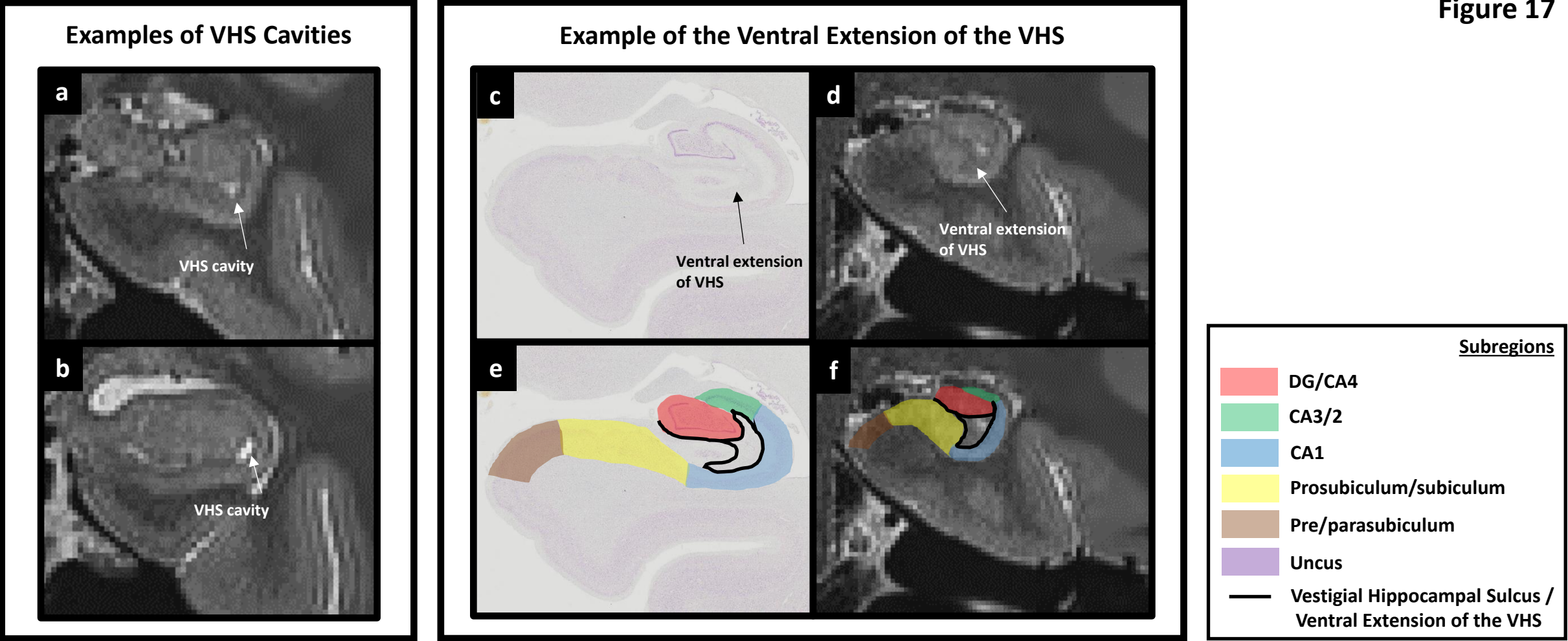


Figure 17



DG/CA4

CA3/2

CA1

Prosub/
sub

Pre/
parasub

Uncus

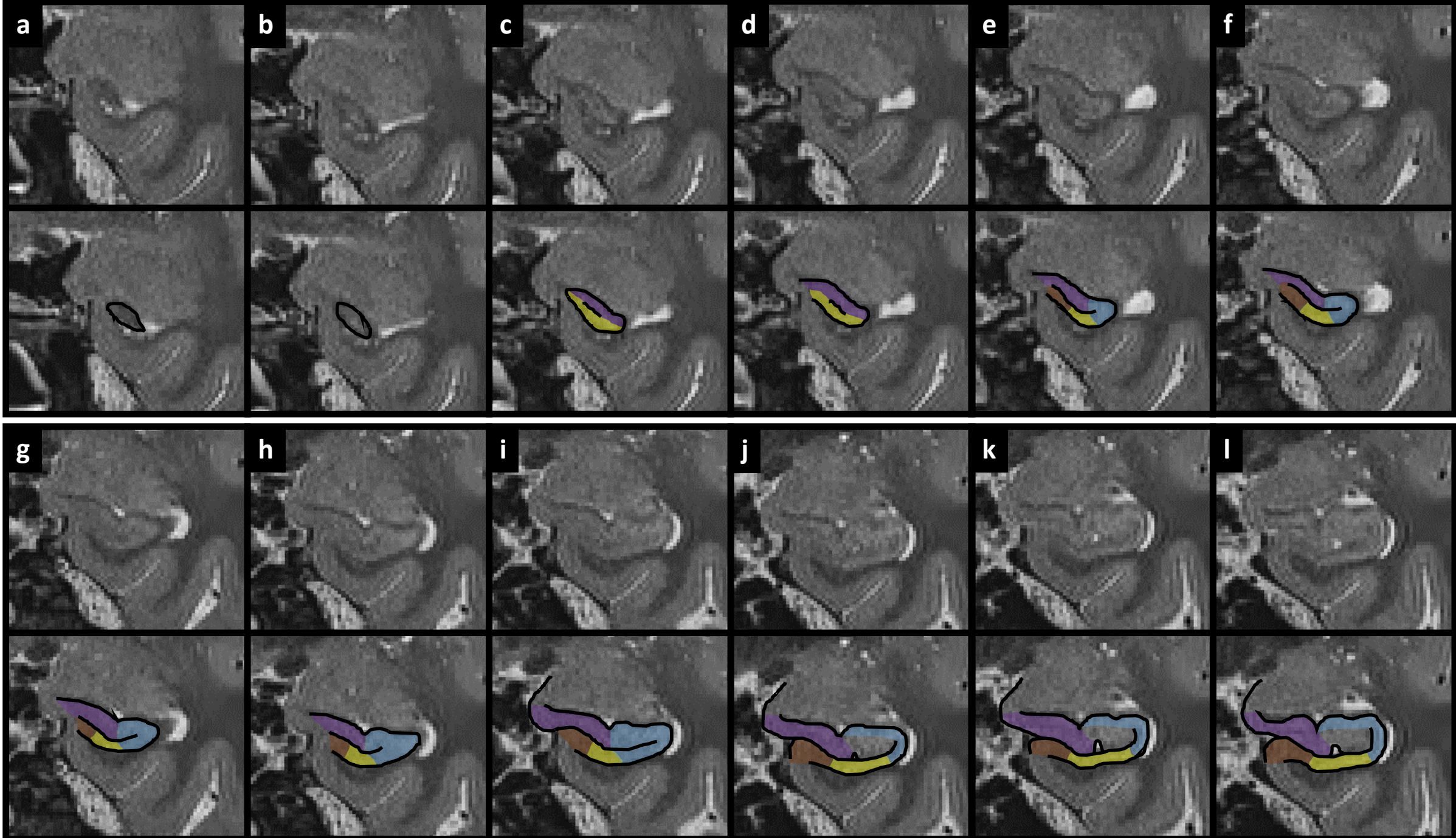


Figure 18

Anterior - Posterior

DG/CA4

CA3/2

CA1

Prosub/
sub

Pre/
parasub

Uncus

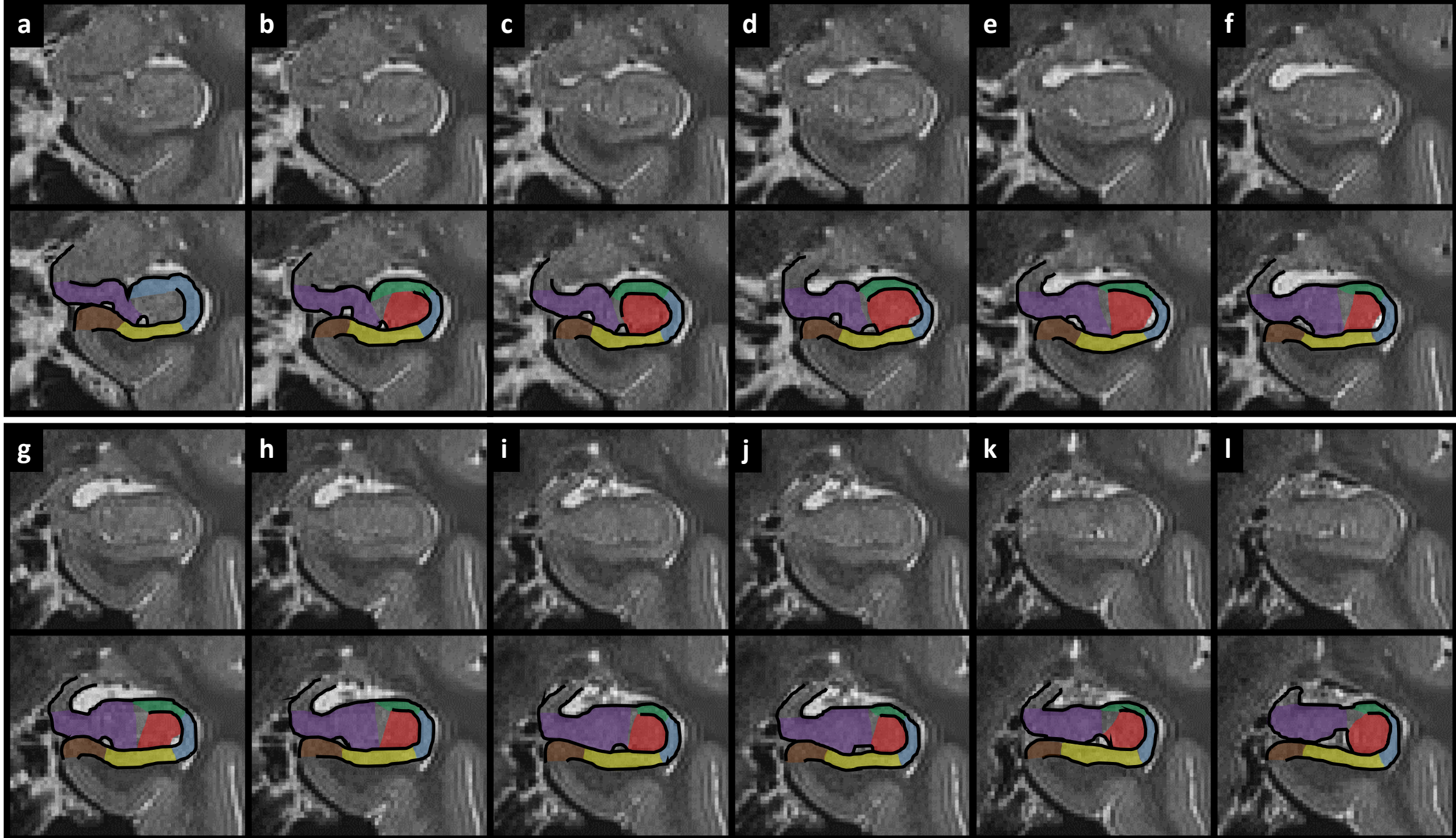


Figure 19

Anterior - Posterior

DG/CA4
CA3/2
CA1
Prosub/
sub
Pre/
parasub
Uncus

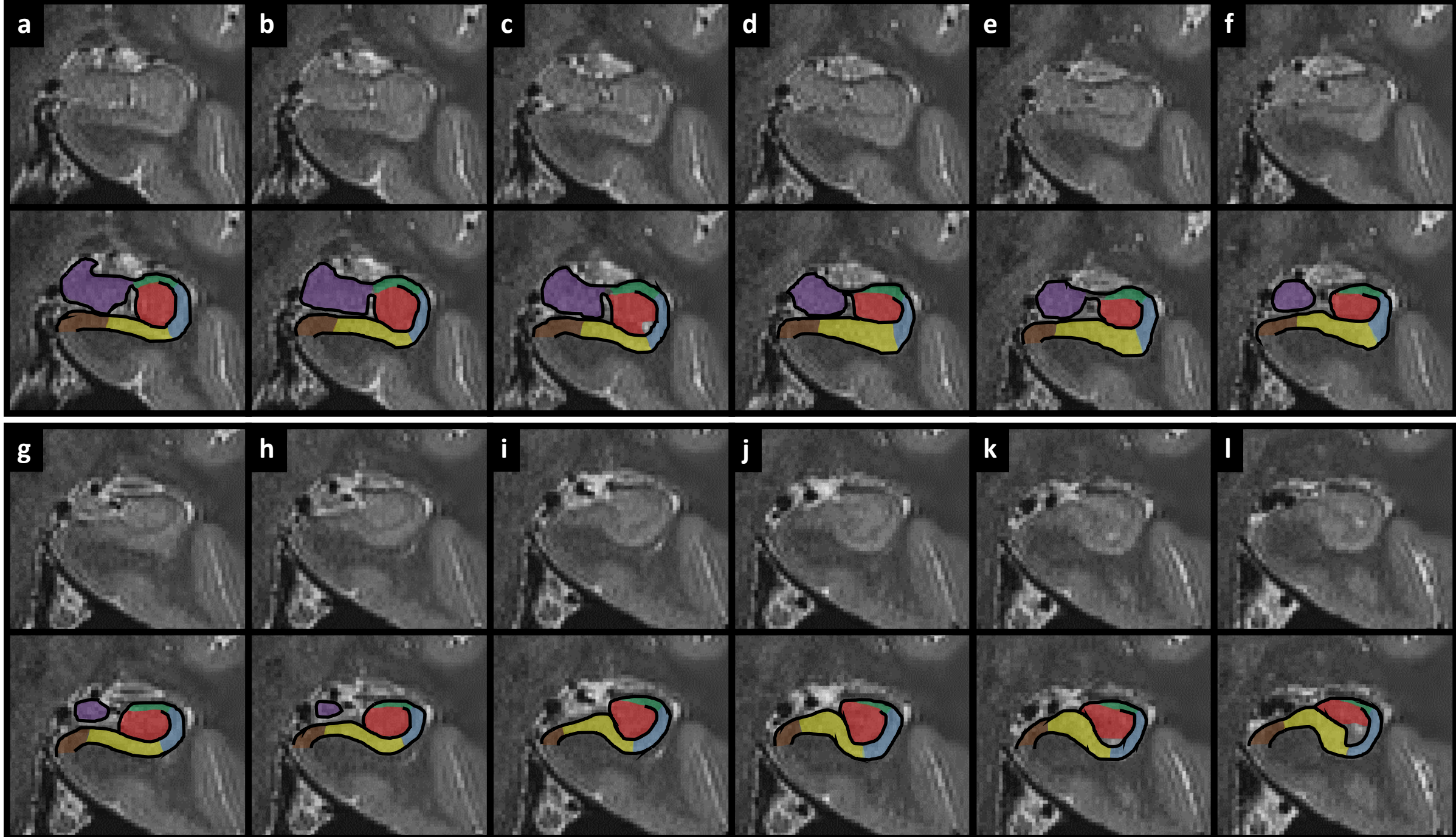


Figure 20

Anterior - Posterior

DG/CA4

CA3/2

CA1

Prosub/
sub

Pre/
parasub

Uncus

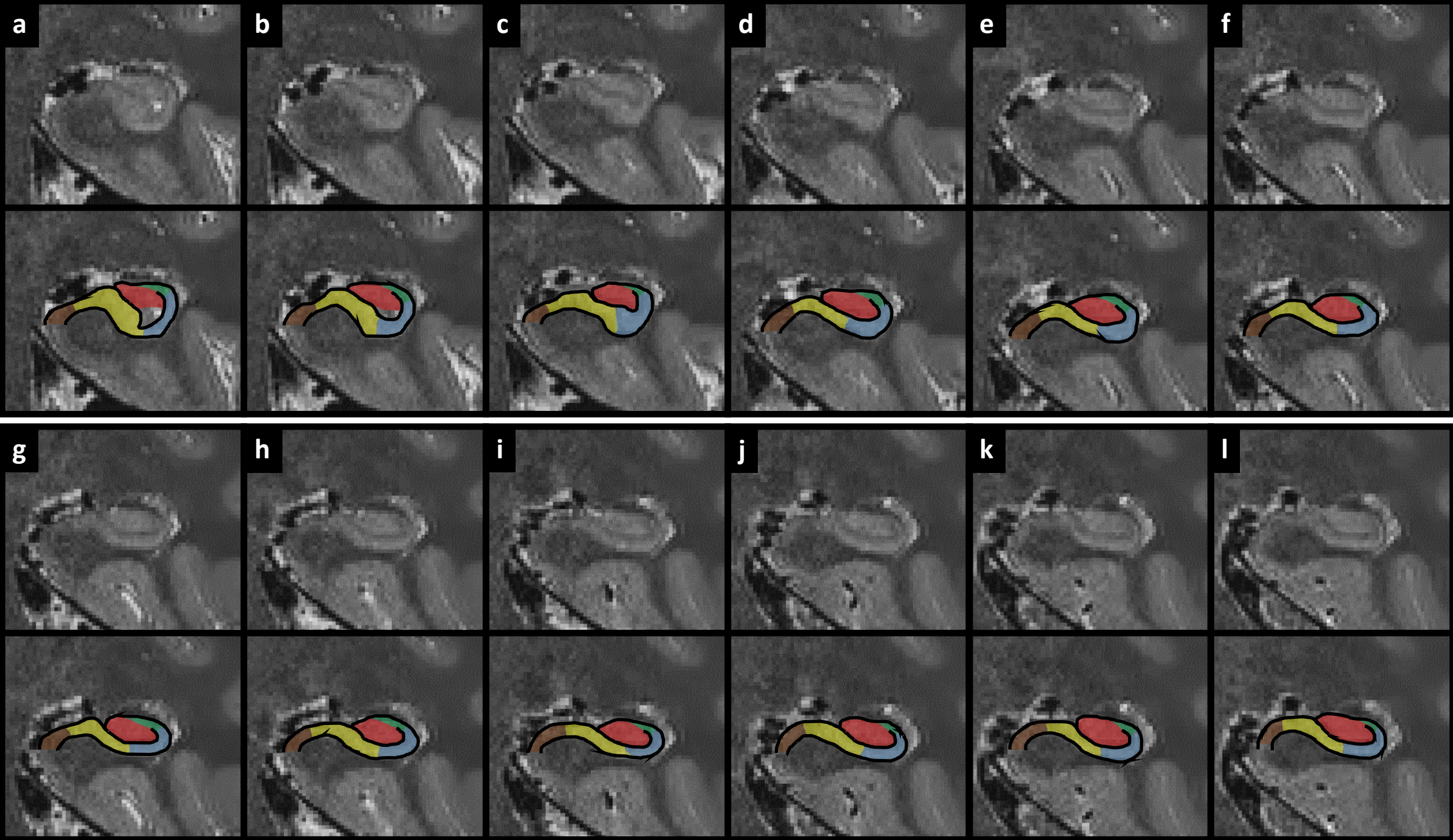


Figure 21

Anterior - Posterior

DG/CA4

CA3/2

CA1

Prosub/
sub

Pre/
parasub

Uncus

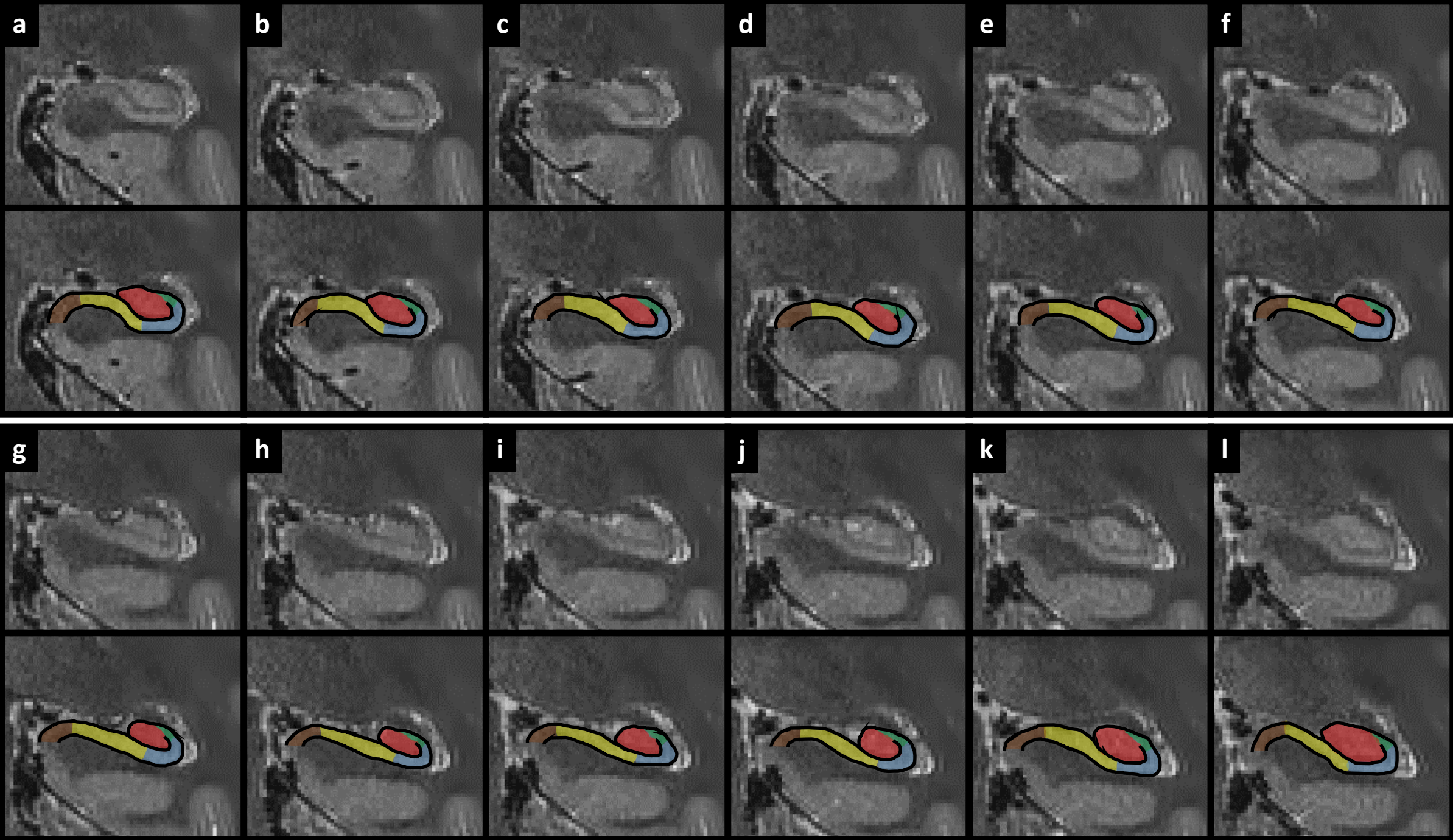
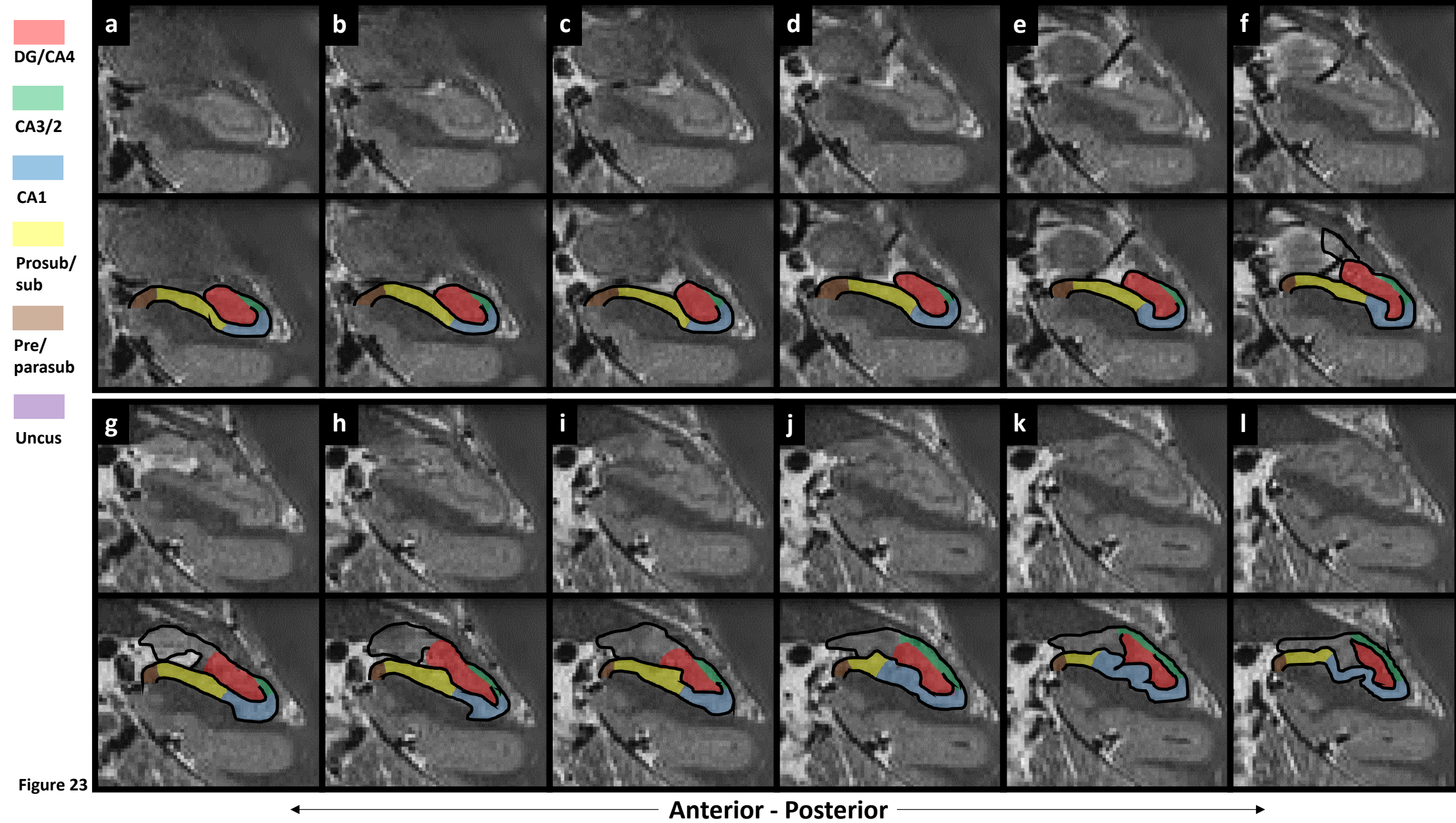
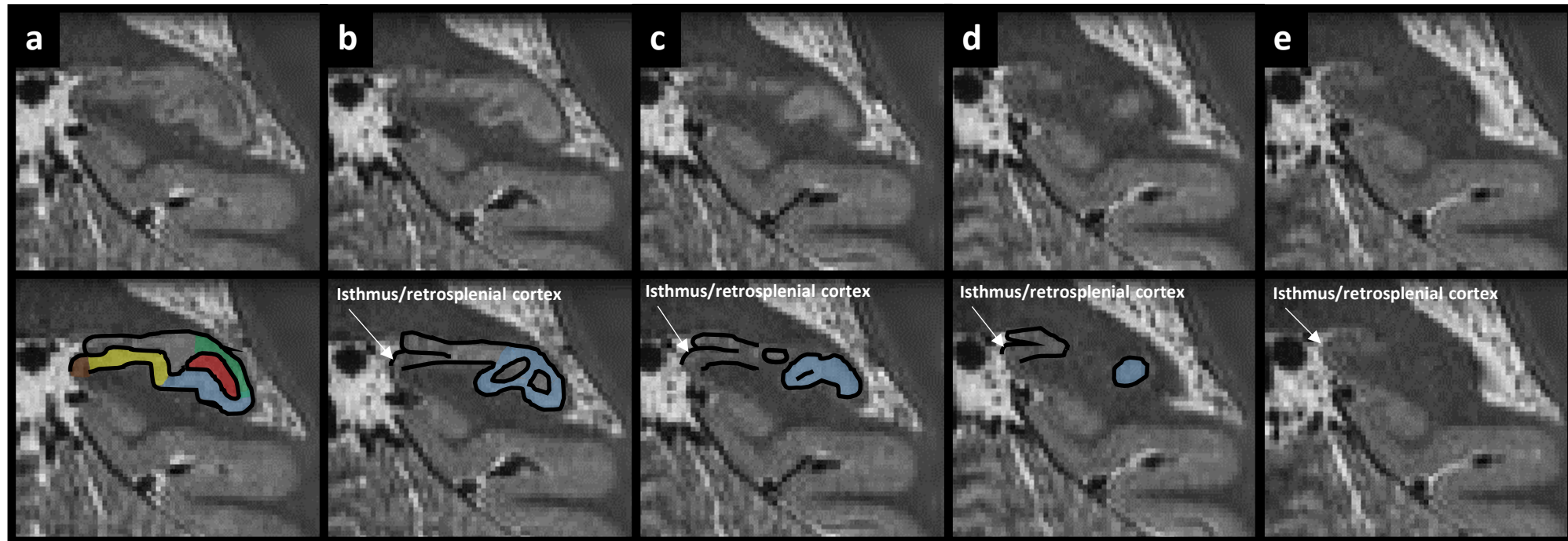


Figure 22

Anterior - Posterior

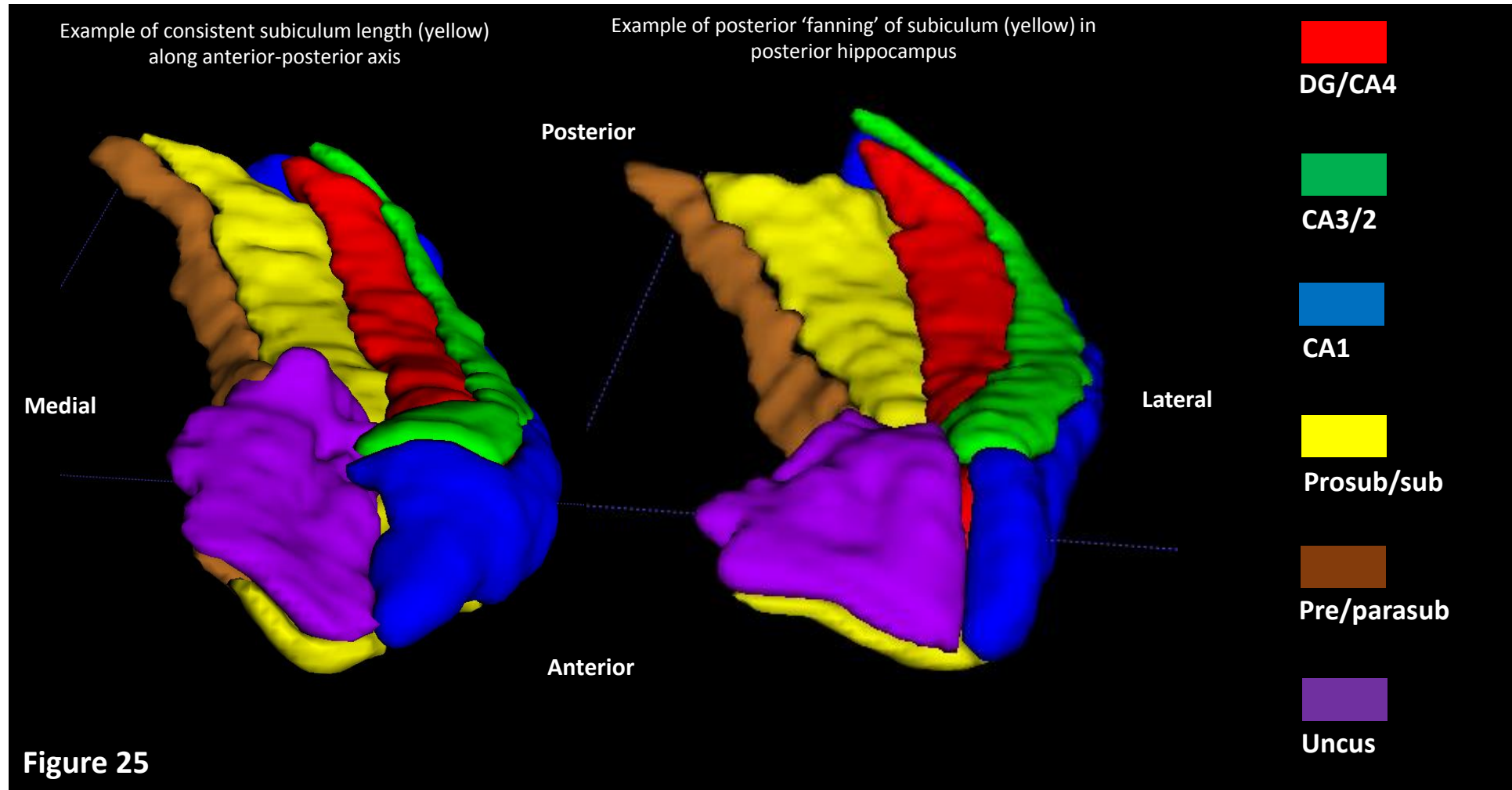


DG/CA4
CA3/2
CA1
Prosub/
sub
Pre/
parasub
Uncus



← Anterior - Posterior →

Figure 24



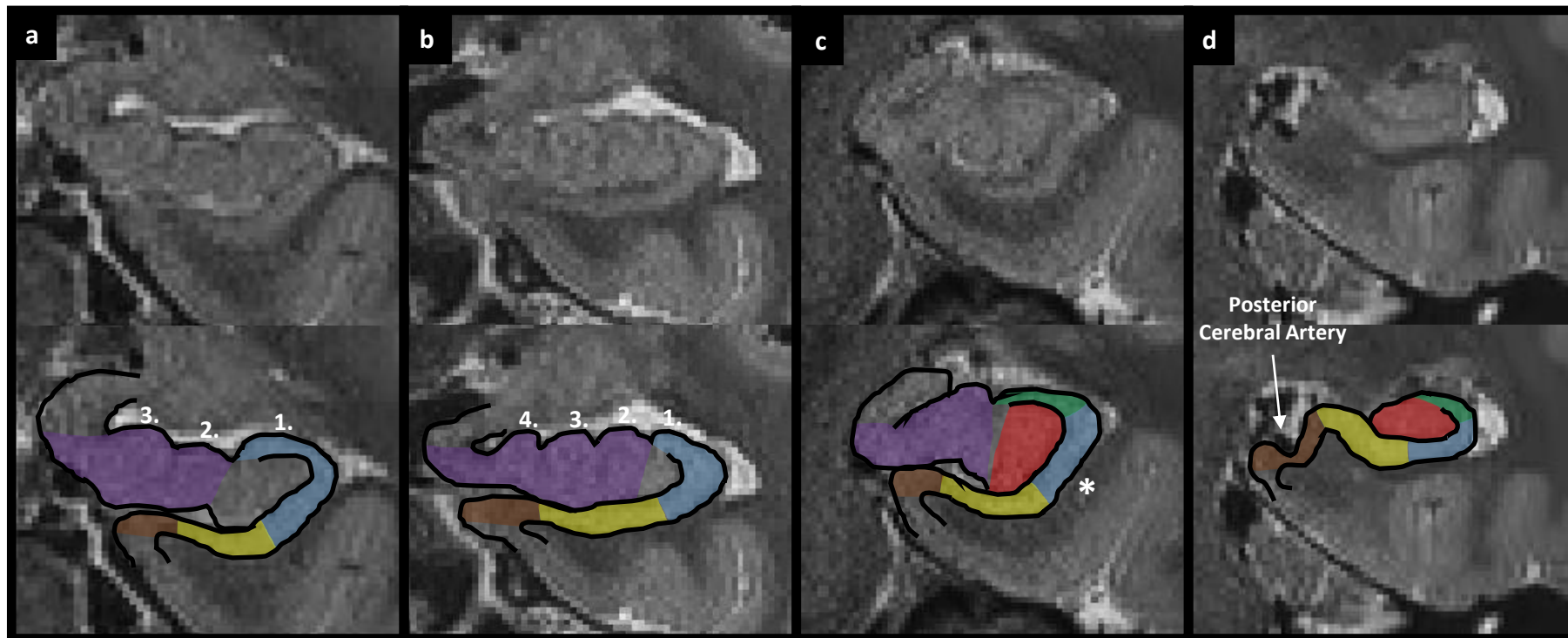
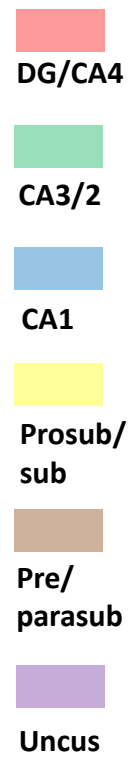


Figure 26

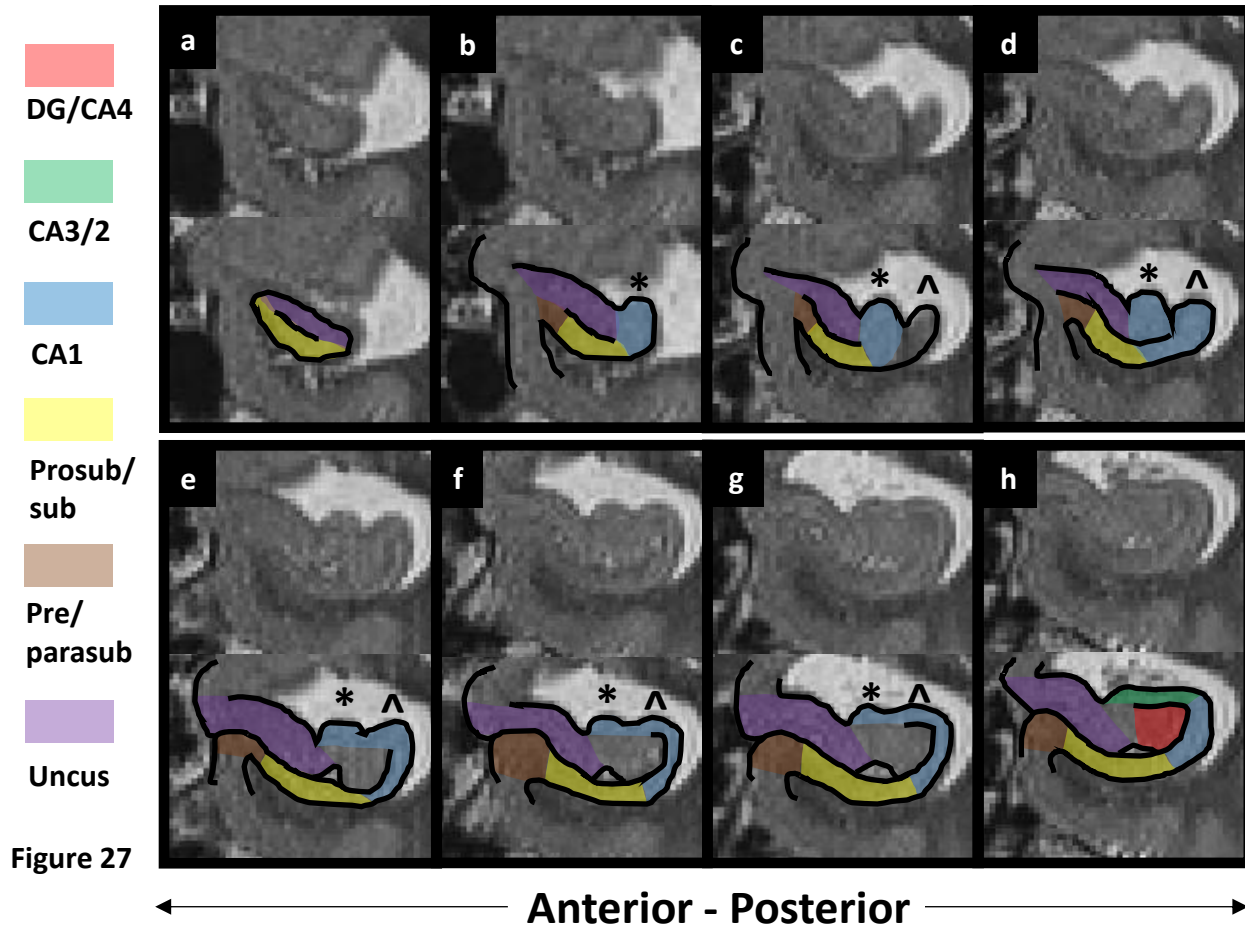


Figure 28

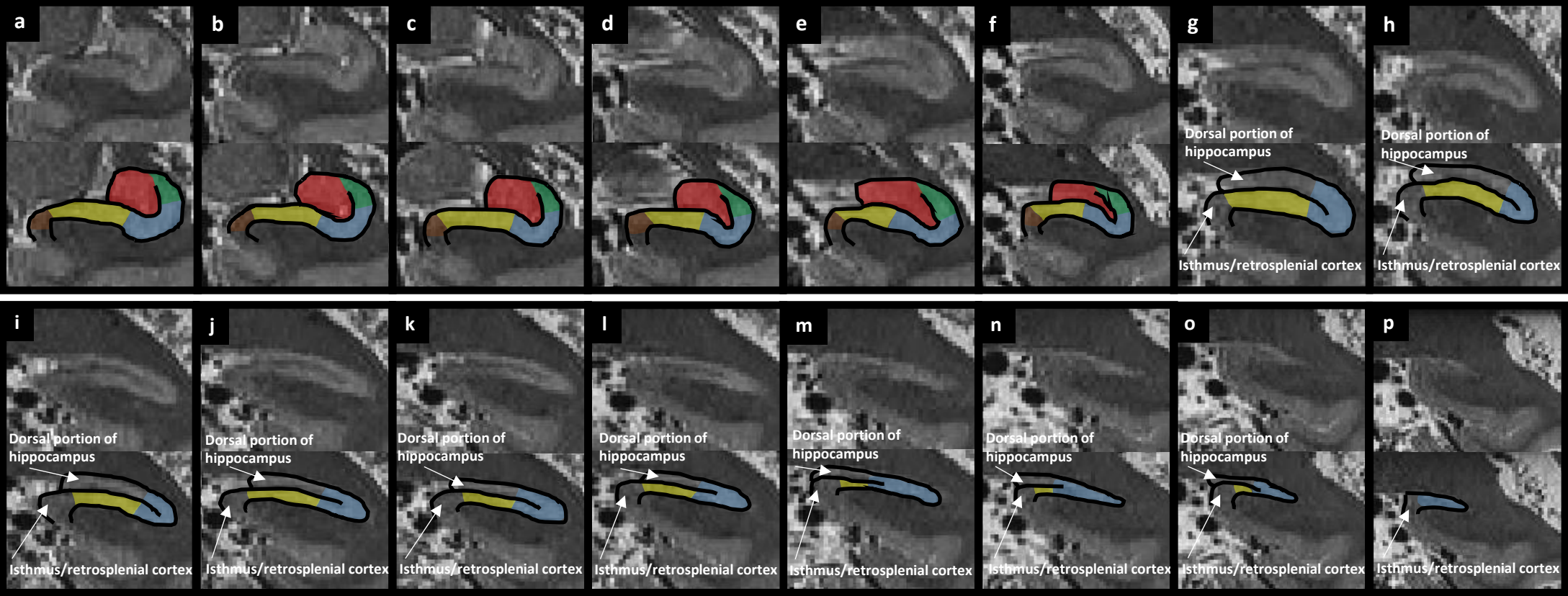
DG/CA4

CA3/2

CA1

Prosub/
sub

Pre/
parasub



Anterior - Posterior

Figure 29

