

Head / body / tail (“HBT”)

parasubiculum	HEAD
presubiculum-head	
subiculum-head	
CA1-head	
CA3-head	
CA4-head	
GC-ML-DG-head	
molecular_layer_HP-head	
HATA	
presubiculum-body	BODY
subiculum-body	
CA1-body	
CA3-body	
CA4-body	
GC-ML-DG-body	
molecular_layer_HP-body	
fimbria	
Hippocampal_tail	TAIL
hippocampal-fissure	FISSURE

No body / head subdivision (“FS60”)

parasubiculum	parasubiculum
presubiculum-head	presubiculum
presubiculum-body	
subiculum-head	subiculum
subiculum-body	
CA1-head	CA1
CA1-body	
CA3-head	CA3
CA3-body	
CA4-head	CA4
CA4-body	
GC-ML-DG-head	GC-ML-DG
GC-ML-DG-body	
molecular_layer_HP-head	molecular_layer
molecular_layer_HP-body	
HATA	HATA
fimbria	fimbria
Hippocampal_tail	Hippocampal_tail
hippocampal-fissure	hippocampal-fissure

GC-ML-DG and molecular layer absorbed by CA (“CA”)

parasubiculum	parasubiculum
presubiculum-head	presubiculum
presubiculum-body	
subiculum-head	subiculum
subiculum-body	
CA1-head	CA1
CA1-body	
CA3-head	CA3
CA3-body	
CA4-head	CA4
CA4-body	
GC-ML-DG-head	
GC-ML-DG-body	
molecular_layer_HP-head	[closest structure]*
molecular_layer_HP-body	
HATA	HATA
fimbria	fimbria
Hippocampal_tail	Hippocampal_tail
hippocampal-fissure	hippocampal-fissure