

ALTERNATIVE - Brain Histopathology ALTMGP_BHP_001

Parameters and Metadata

ALTERNATIVE - Striatal Section ALTMGP_BHP_001_001 | v1.0

seriesMediaParameter

Req. Analysis: false Req. Upload: false Is Annotated: false

Description: ALTERNATIVE - striatal_section

Increments: Minimum 1

ALTERNATIVE - Total Striatum Brain Area ALTMGP_BHP_002_001 | v1.0

simpleParameter

Req. Analysis: false Req. Upload: false Is Annotated: false

Unit Measured: cm2

Description: ALTERNATIVE - total_striatum_brain_area

ALTERNATIVE - Lateral Ventricles, Striatum, Left ALTMGP_HP_003_001 | v1.0

simpleParameter

Req. Analysis: false Req. Upload: false Is Annotated: false

Unit Measured: cm2

Description: ALTERNATIVE - lateral_ventricles_striatum_left

ALTERNATIVE - Lateral Ventricles, Striatum, Right ALTMGP_ BHP_004_001 | v1.0

simpleParameter

Req. Analysis: false Req. Upload: false Is Annotated: false

Unit Measured: cm2

Description: ALTERNATIVE - lateral_ventricles_striatum_right

ALTERNATIVE - Cingulate Cortex, Left ALTMGP_BHP_005_001 | v1.0

simpleParameter

Req. Analysis: false Req. Upload: false Is Annotated: false

Unit Measured: cm2

Description: ALTERNATIVE - cingulate_cortex_left

ALTERNATIVE - Cingulate Cortex, Right ALTMGP_BHP_006_001 |

v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm2

Description: ALTERNATIVE - cingulate_cortex_right

ALTERNATIVE - Cingulate Cortex, Width, Left ALTMGP_BHP_0

07_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm

Description: ALTERNATIVE - cingulate_cortex_width_left

ALTERNATIVE - Cingulate Cortex, Width, Right ALTMGP_BHP

_008_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm

Description: ALTERNATIVE - cingulate_cortex_width_right

ALTERNATIVE - Cingulate Cortex, Height ALTMGP_BHP_009_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm

Description: ALTERNATIVE - cingulate_cortex_height

ALTERNATIVE - Genu of the Corpus Callosum ALTMGP_BHP_010_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm2

Description: ALTERNATIVE - genu_of_the_corpus_callosum

ALTERNATIVE - Genu of the Corpus Callosum, Width, Top ALTMGP_BHP_011_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm

Description: ALTERNATIVE - genu_of_the_corpus_callosum_width_top

ALTERNATIVE - Genu of the Corpus Callosum, Width, Bottom ALTMGP_BHP_012_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm

Description: ALTERNATIVE - genu_of_the_corpus_callosum_width_bottom

ALTERNATIVE - Genu of the Corpus Callosum, Height ALTMGP_BHP_013_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm

Description: ALTERNATIVE - genu_of_the_corpus_callosum_height

ALTERNATIVE - Caudate Putamen, Left ALTMGP_BHP_014_001 |

v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm2

Description: ALTERNATIVE - caudate_putamen_left

ALTERNATIVE - Caudate Putamen, Right ALTMGP_BHP_015_001

| v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm2

Description: ALTERNATIVE - caudate_putamen_right

ALTERNATIVE - Anterior Commissure, Anterior Part, Left

ALTMGP_BHP_016_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm2

Description: ALTERNATIVE - anterior_commissure_anterior_part_left

ALTERNATIVE - Anterior Commissure, Anterior Part, Right

ALTMGP_BHP_017_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm2

Description: ALTERNATIVE - anterior_commissure_anterior_part_right

ALTERNATIVE - Piriform Cortex, Striatum, Left

ALTMGP_BHP_018_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm2

Description: ALTERNATIVE - piriform_cortex_striatum_left

ALTERNATIVE - Piriform Cortex, Striatum, Right

ALTMGP_BHP_019_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm2

Description: ALTERNATIVE - piriform_cortex_striatum_right

ALTERNATIVE - Primary Motor Cortex, Striatum, Left ALTM

GP_BHP_020_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm

Description: ALTERNATIVE - primary_motor_cortex_striatum_left

ALTERNATIVE - Primary Motor Cortex, Striatum, Right ALT

MGP_BHP_021_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm

Description: ALTERNATIVE - primary_motor_cortex_striatum_right

**ALTERNATIVE - Secondary Somatosensory Cortex,
Striatum, Left** ALTMGP_BHP_022_001 | v1.0

simpleParameter

Req. Analysis: false Req. Upload: false Is Annotated: false

Unit Measured: cm

Description: ALTERNATIVE - secondary_somatosensory_cortex_striatum_left

ALTERNATIVE - Secondary Somatosensory Cortex, Striatum, Right ALTMGP_BHP_023_001 | v1.0

simpleParameter

Req. Analysis: false Req. Upload: false Is Annotated: false

Unit Measured: cm

Description: ALTERNATIVE - secondary_somatosensory_cortex_striatum_right

ALTERNATIVE - Hippocampal section ALTMGP_BHP_024_001 | v1.0

seriesMediaParameter

Req. Analysis: false Req. Upload: false Is Annotated: false

Description: ALTERNATIVE - hippocampal_section

Increments: Minimum 1

ALTERNATIVE - Total Hippocampus Brain Area ALTMGP_BHP

_025_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm2

Description: ALTERNATIVE - total_hippocampus_brain_area

ALTERNATIVE - Lateral Ventricles, Hippocampus, Left ALT

MGP_BHP_026_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm2

Description: ALTERNATIVE - lateral_ventricles_hippocampus_left

ALTERNATIVE - Lateral Ventricles, Hippocampus, Right AL

TMGP_BHP_027_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm2

Description: ALTERNATIVE - lateral_ventricles_hippocampus_right

ALTERNATIVE - Dorsal Third Ventricle ALTMGP_BHP_028_001 | v1.0

simpleParameter

Req. Analysis: false **Req. Upload:** false **Is Annotated:** false

Unit Measured: cm2

Description: ALTERNATIVE - dorsal_third_ventricle

ALTERNATIVE - Retrosplenial Granular Cortex, C Region, Left ALTMGP_BHP_029_001 | v1.0

simpleParameter

Req. Analysis: false **Req. Upload:** false **Is Annotated:** false

Unit Measured: cm2

Description: ALTERNATIVE - retrosplenial_granular_cortex_c_region_left

ALTERNATIVE - Retrosplenial Granular Cortex, C Region, Right ALTMGP_BHP_030_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm2

Description: ALTERNATIVE - retrosplenial_granular_cortex_c_region_right

ALTERNATIVE - Retrosplenial Granular Cortex, C Region, Width, Left

ALTMGP_BHP_031_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm

Description: ALTERNATIVE - retrosplenial_granular_cortex_c_region_width_left

ALTERNATIVE - Retrosplenial Granular Cortex, C Region, Width, Right

ALTMGP_BHP_032_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm

Description: ALTERNATIVE - retrosplenial_granular_cortex_c_region_width_right

ALTERNATIVE - Retrosplenial Granular Cortex, C Region, Height

ALTMGP_BHP_033_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm

Description: ALTERNATIVE - retrosplenial_granular_cortex_c_region_height

ALTERNATIVE - Corpus Callosum

ALTMGP_BHP_034_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm2

Description: ALTERNATIVE - corpus_callosum

ALTERNATIVE - Corpus Callosum, Width

ALTMGP_BHP_035_001

| v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm

Description: ALTERNATIVE - corpus_callosum_width

ALTERNATIVE - Corpus Callosum, Height ALTMGP_BHP_036_001

| v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm

Description: ALTERNATIVE - corpus_callosum_height

ALTERNATIVE - Dorsal Hippocampal Commissure ALTMGP_

BHP_037_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm2

Description: ALTERNATIVE - dorsal_hippocampal_commissure

ALTERNATIVE - Hippocampus ALTMGP_BHP_038_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm2

Description: ALTERNATIVE - hippocampus

ALTERNATIVE - Total Internal Length of Pyramidal Cells A

LTMGP_BHP_039_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm

Description: ALTERNATIVE - total_internal_length_of_pyramidal_cells

ALTERNATIVE - Dentate Gyrus, Left ALTMGP_BHP_040_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm

Description: ALTERNATIVE - dentate_gyrus_left

ALTERNATIVE - Dentate Gyrus, Right ALTMGP_BHP_041_001 | v1.

0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm

Description: ALTERNATIVE - dentate_gyrus_right

ALTERNATIVE - Molecular Layer of the Hippocampus, Left ALTMGP_BHP_042_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm

Description: ALTERNATIVE - molecular_layer_of_the_hippocampus_left

ALTERNATIVE - Molecular Layer of the Hippocampus, Right ALTMGP_BHP_043_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm

Description: ALTERNATIVE - molecular_layer_of_the_hippocampus_right

ALTERNATIVE - Radiatum Layer of the Hippocampus, Left ALTMGP_BHP_044_001 | v1.0

simpleParameter

Req. Analysis: false Req. Upload: false Is Annotated: false

Unit Measured: cm

Description: ALTERNATIVE - radiatum_layer_of_the_hippocampus_left

ALTERNATIVE - Radiatum Layer of the Hippocampus, Right ALTMGP_BHP_045_001 | v1.0

simpleParameter

Req. Analysis: false Req. Upload: false Is Annotated: false

Unit Measured: cm

Description: ALTERNATIVE - radiatum_layer_of_the_hippocampus_right

ALTERNATIVE - Oriens Layer of the Hippocampus, Left ALTMGP_BHP_046_001 | v1.0

simpleParameter

Req. Analysis: false Req. Upload: false Is Annotated: false

Unit Measured: cm

Description: ALTERNATIVE - oriens_layer_of_the_hippocampus_left

ALTERNATIVE - Oriens Layer of the Hippocampus, Right

ALTMGP_BHP_047_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm

Description: ALTERNATIVE - oriens_layer_of_the_hippocampus_right

ALTERNATIVE - Amygdaloid Nucleus, Left

ALTMGP_BHP_048_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm²

Description: ALTERNATIVE - amygdaloid_nucleus_left

ALTERNATIVE - Amygdaloid Nucleus, Right

ALTMGP_BHP_049_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm2

Description: ALTERNATIVE - amygdaloid_nucleus_right

ALTERNATIVE - Piriform Cortex, Hippocampus, Left ALTMG

P_BHP_050_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm2

Description: ALTERNATIVE - piriform_cortex_hippocampus_left

ALTERNATIVE - Piriform Cortex, Hippocampus, Right ALTM

GP_BHP_051_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm2

Description: ALTERNATIVE - piriform_cortex_hippocampus_right

ALTERNATIVE - Primary Motor Cortex, Hippocampus, Left ALTMGP_BHP_052_001 | v1.0

simpleParameter

Req. Analysis: false Req. Upload: false Is Annotated: false

Unit Measured: cm

Description: ALTERNATIVE - primary_motor_cortex_hippocampus_left

ALTERNATIVE - Primary Motor Cortex, Hippocampus, Right ALTMGP_BHP_053_001 | v1.0

simpleParameter

Req. Analysis: false Req. Upload: false Is Annotated: false

Unit Measured: cm

Description: ALTERNATIVE - primary_motor_cortex_hippocampus_right

ALTERNATIVE - Secondary Somatosensory Cortex, Hippocampus, Left ALTMGP_BHP_054_001 | v1.0

simpleParameter

Req. Analysis: false Req. Upload: false Is Annotated: false

Unit Measured: cm

Description: ALTERNATIVE - secondary_somatosensory_cortex_hippocampus_left

ALTERNATIVE - Secondary Somatosensory Cortex, Hippocampus, Right

ALTMGP_BHP_055_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm

Description: ALTERNATIVE - secondary_somatosensory_cortex_hippocampus_right

ALTERNATIVE - Mammillothalamic Tract, Left

ALTMGP_BHP_0

56_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm²

Description: ALTERNATIVE - mammillothalamic_tract_left

ALTERNATIVE - Mammillothalamic Tract, Right

ALTMGP_BHP

_057_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm²

Description: ALTERNATIVE - mammillothalamic_tract_right

ALTERNATIVE - Internal Capsule, Left ALTMGP_BHP_058_001 | v1.0

simpleParameter

Req. Analysis: false **Req. Upload:** false **Is Annotated:** false

Unit Measured: cm2

Description: ALTERNATIVE - internal_capsule_left

ALTERNATIVE - Internal Capsule, Right ALTMGP_BHP_059_001 | v1.0

simpleParameter

Req. Analysis: false **Req. Upload:** false **Is Annotated:** false

Unit Measured: cm2

Description: ALTERNATIVE - internal_capsule_right

ALTERNATIVE - Optic Tract, Left ALTMGP_BHP_060_001 | v1.0

simpleParameter

Req. Analysis: false **Req. Upload:** false **Is Annotated:** false

Unit Measured: cm2

Description: ALTERNATIVE - optic_tract_left

ALTERNATIVE - Optic Tract, Right ALTMGP_BHP_061_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm2

Description: ALTERNATIVE - optic_tract_right

ALTERNATIVE - Fimbria of the Hippocampus, Left ALTMGP_

BHP_062_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm2

Description: ALTERNATIVE - fimbria_of_the_hippocampus_left

ALTERNATIVE - Fimbria of the Hippocampus, Right ALTMGP

_BHP_063_001 | v1.0

simpleParameter

Req. Analysis: false Req. Upload: false Is Annotated: false

Unit Measured: cm2

Description: ALTERNATIVE - fimbria_of_the_hippocampus_right

ALTERNATIVE - Habenular Nucleus, Left ALTMGP_BHP_064_001
| v1.0

simpleParameter

Req. Analysis: false Req. Upload: false Is Annotated: false

Unit Measured: cm2

Description: ALTERNATIVE - habenular_nucleus_left

ALTERNATIVE - Habenular Nucleus, Right ALTMGP_BHP_065_001
| v1.0

simpleParameter

Req. Analysis: false Req. Upload: false Is Annotated: false

Unit Measured: cm2

Description: ALTERNATIVE - habenular_nucleus_right

ALTERNATIVE - Cerebellar Section ALTMGP_BHP_066_001 | v1.0

seriesMediaParameter

Req. Analysis: false Req. Upload: false Is Annotated: false

Description: ALTERNATIVE - cerebellar_section

Increments: Minimum 1

ALTERNATIVE - Number of Cerebellar Folia ALTMGP_BHP_067_

001 | v1.0

simpleParameter

Req. Analysis: false Req. Upload: false Is Annotated: false

Description: ALTERNATIVE - number_of_cerebellar_folia

ALTERNATIVE - Total Cerebellum Brain Area ALTMGP_BHP_06

8_001 | v1.0

simpleParameter

Req. Analysis: false Req. Upload: false Is Annotated: false

Unit Measured: cm2

Description: ALTERNATIVE - total_cerebellum_brain_area

ALTERNATIVE - Fourth Ventricle ALTMGP_BHP_069_001 | v1.0

simpleParameter

Req. Analysis: false Req. Upload: false Is Annotated: false

Unit Measured: cm2

Description: ALTERNATIVE - fourth_ventricle

ALTERNATIVE - Pons ALTMGP_BHP_070_001 | v1.0

simpleParameter

Req. Analysis: false Req. Upload: false Is Annotated: false

Unit Measured: cm2

Description: ALTERNATIVE - pons

ALTERNATIVE - Pyramidal Tract, Left ALTMGP_BHP_071_001 | v1.

0

simpleParameter

Req. Analysis: false Req. Upload: false Is Annotated: false

Unit Measured: cm2

Description: ALTERNATIVE - pyramidal_tract_left

ALTERNATIVE - Pyramidal Tract, Right

ALTMGP_BHP_072_001 | v1

.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm2

Description: ALTERNATIVE - pyramidal_tract_right

ALTERNATIVE - Genu of the Facial Nerve, Left

ALTMGP_BHP_

073_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm2

Description: ALTERNATIVE - genu_of_the_facial_nerve_left

ALTERNATIVE - Genu of the Facial Nerve, Right

ALTMGP_BH

P_074_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm2

Description: ALTERNATIVE - genu_of_the_facial_nerve_right

ALTERNATIVE - Cochlear Nucleus, Left ALTMGP_BHP_075_001 |
v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm2

Description: ALTERNATIVE - cochlear_nucleus_left

ALTERNATIVE - Cochlear Nucleus, Right ALTMGP_BHP_076_001
| v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm2

Description: ALTERNATIVE - cochlear_nucleus_right

ALTERNATIVE - Lateral Cerebellar Nucleus, Left ALTMGP_BH
P_077_001 | v1.0

simpleParameter

Req. Analysis: false Req. Upload: false Is Annotated: false

Unit Measured: cm2

Description: ALTERNATIVE - lateral_cerebellar_nucleus_left

ALTERNATIVE - Lateral Cerebellar Nucleus, Right ALTMGP_B
HP_078_001 | v1.0

simpleParameter

Req. Analysis: false Req. Upload: false Is Annotated: false

Unit Measured: cm2

Description: ALTERNATIVE - lateral_cerebellar_nucleus_right

ALTERNATIVE - Interposed Cerebellar Nucleus, Anterior Part, Left ALTMGP_BHP_079_001 | v1.0

simpleParameter

Req. Analysis: false Req. Upload: false Is Annotated: false

Unit Measured: cm2

Description: ALTERNATIVE - interposed_cerebellar_nucleus_anterior_part_left

ALTERNATIVE - Interposed Cerebellar Nucleus, Anterior Part, Right

ALTMGP_BHP_080_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm2

Description: ALTERNATIVE - interposed_cerebellar_nucleus_anterior_part_right

ALTERNATIVE - Internal Granular Layer

ALTMGP_BHP_081_001 |

v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: cm2

Description: ALTERNATIVE - internal_granular_layer

ALTERNATIVE - Project_ID

ALTMGP_BHP_082_001 | v1.0

procedureMetadata

Req. Analysis: true

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - project_id

Options:

Sanger_HistologiX Sanger_ICS Sanger_WTCHG_14-16w Sanger_WTCHG_6w
Sanger_WTCHG_ICS,

ALTERNATIVE - Fixative ALTMGP_BHP_083_001 | v1.0

[procedure](#)[Metadata](#)

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - fixative

Options: 10% Buffered Formalin 4% paraformaldehyde,

ALTERNATIVE - Staining Striatum ALTMGP_BHP_084_001 | v1.0

[procedure](#)[Metadata](#)

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - staining_striatum

Options: Luxol-Nissl Nissl Dcx,

ALTERNATIVE - Staining Hippocampus ALTMGP_BHP_085_001 |

v1.0

[procedure](#)[Metadata](#)

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - staining_hippocampus

Options: Luxol-Nissl Nissl Dcx,

ALTERNATIVE - Staining Cerebellum ALTMGP_BHP_086_001 | v1.0

[procedureMetadata](#)

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - staining_cerebellum

Options: Luxol-Nissl Nissl Dcx,

ALTERNATIVE - Experimentor ID (Analysis) Striatum ALTMGP_BHP_087_001 | v1.0

[procedureMetadata](#)

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - experimentor_id_analysis_striatum

ALTERNATIVE - Experimentor ID (Analysis) Hippocampus ALTMGP_BHP_088_001 | v1.0

procedureMetadata

Req. Analysis: false Req. Upload: true Is Annotated: false

Description: ALTERNATIVE - experimentor_id_analysis_hippocampus

ALTERNATIVE - Experimentor ID (Analysis) Cerebellum AL
TMGP_BHP_089_001 | v1.0

procedureMetadata

Req. Analysis: false Req. Upload: true Is Annotated: false

Description: ALTERNATIVE - experimentor_id_analysis_cerebellum
