

Plots:

QA registration: functional data + structural overlay (17)

Recreate plot

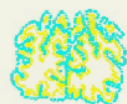
Create new plot

Delete

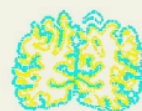
subject 1
subject 2
subject 3
subject 4
subject 5
subject 6
subject 7
subject 8
subject 9
subject 10
subject 11
subject 12
subject 13
subject 14
subject 15
subject 16
subject 17

Select all

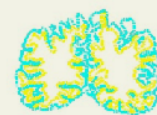
y = -50



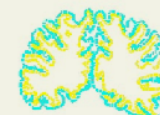
y = -40



y = -30



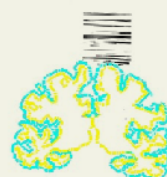
y = -20



y = -10



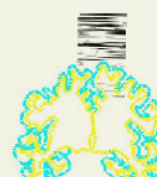
y = -0



y = 10



y = 20



y = 30



y = 40



☐ show annotations

☐ show diff

☒ transparent display

QA_REG_functionalDataset1.subject008.session001

Details

Plots:

QA registration: functional data + outline of ROI parcDKTaseg (17)

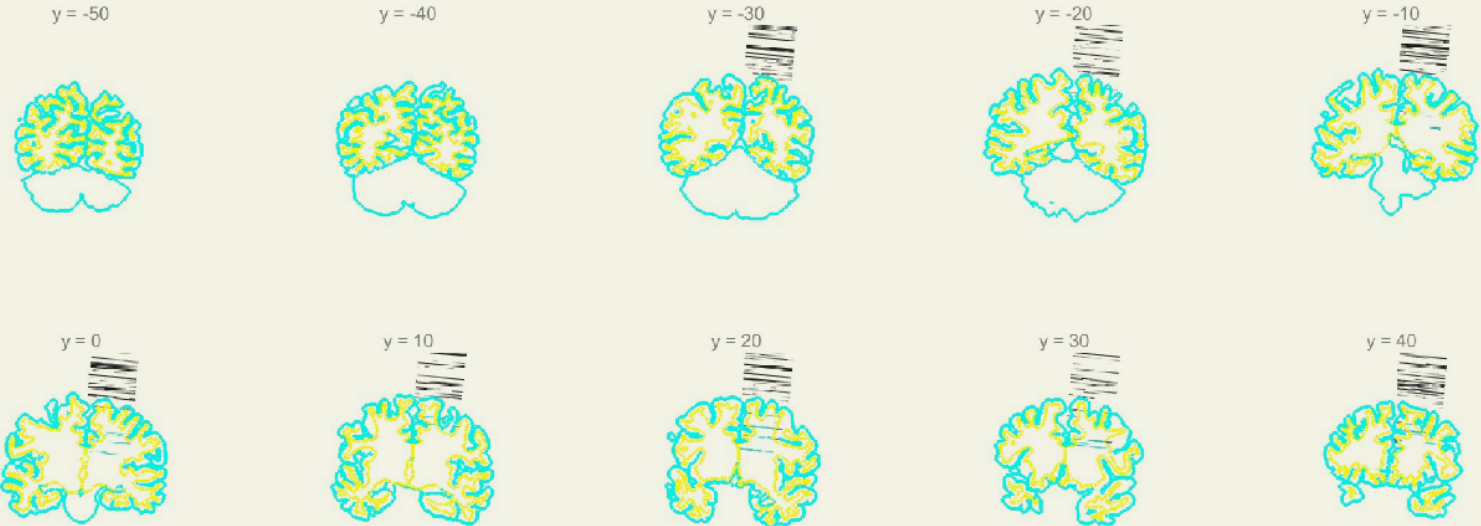
Recreate plot

Create new plot

Delete

- subject 1
- subject 2
- subject 3
- subject 4
- subject 5
- subject 6
- subject 7
- subject 8
- subject 9
- subject 10
- subject 11
- subject 12
- subject 13
- subject 14
- subject 15
- subject 16
- subject 17

Select all



show annotations

show diff

QA_REG_parcDKTaseg_functional.subject013.session001

Details

Plots:

QA registration: structural data + outline of ROI parcdKTaseg (17)

Recreate plot

Create new plot

Delete

Print

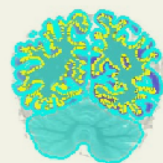
subject 1
subject 2
subject 3
subject 4
subject 5
subject 6
subject 7
subject 8
subject 9
subject 10
subject 11
subject 12
subject 13
subject 14
subject 15
subject 16
subject 17

Select all

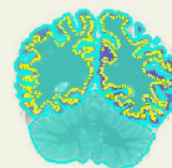
y = -50



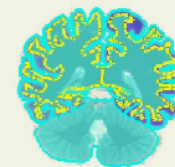
y = -40



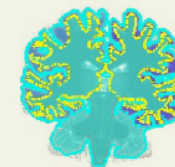
y = -30



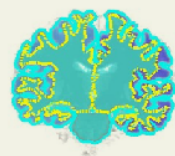
y = -20



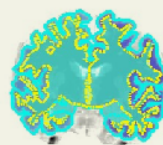
y = -10



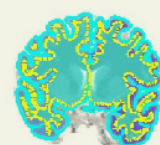
y = 0



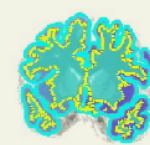
y = 10



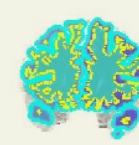
y = 20



y = 30

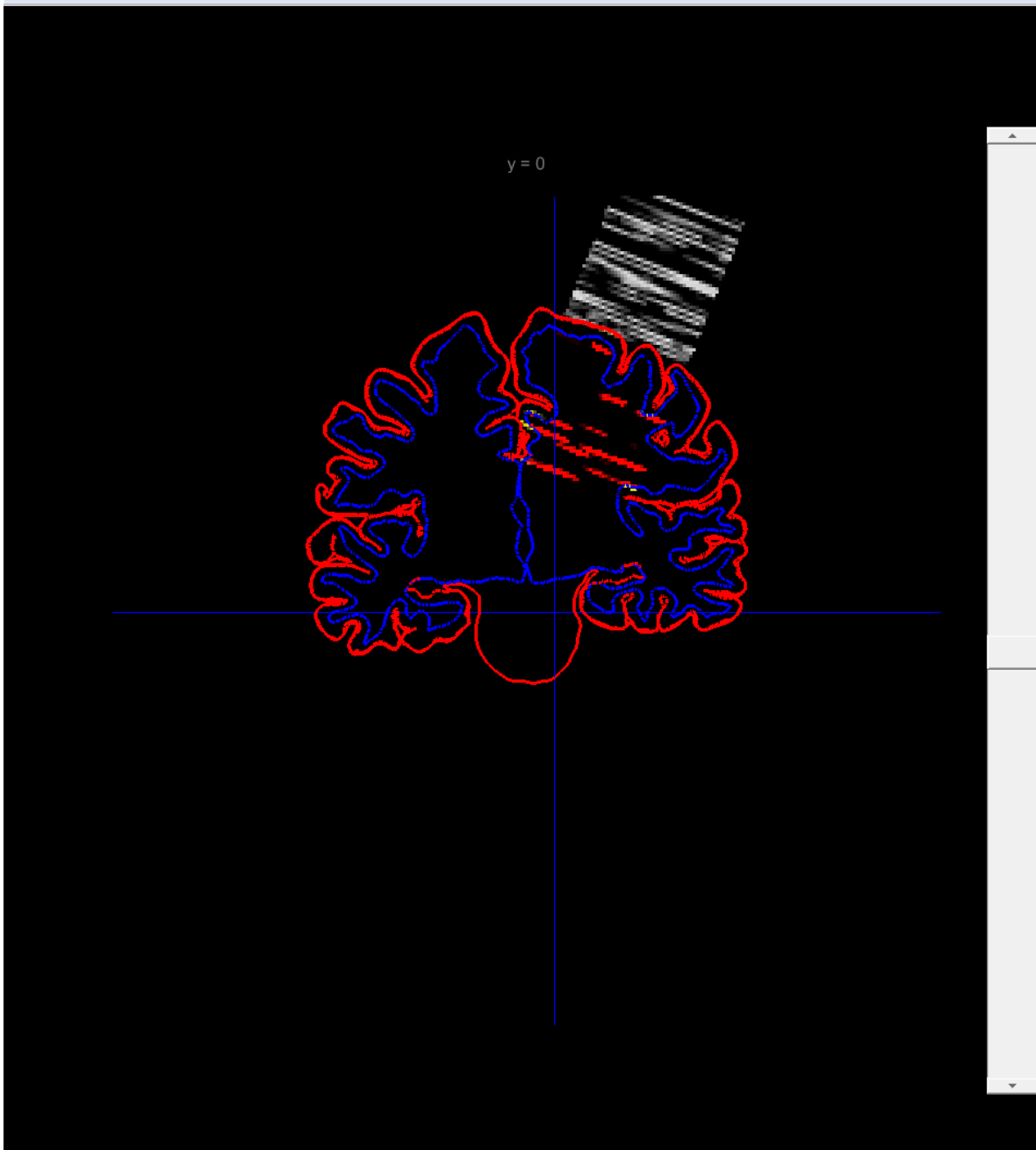


y = 40



☐ show annotations

☐ show diff

☐ Multi-slice display☐ View yz plane (sagittal)☐ View xz plane (axial)☒ View xy plane (coronal)☒ View overlay☒ View axis

Overlay threshold

0

Background threshold

0

Background brightness

Reference point

Coordinates (mm):

10

0

0

-

+

-

+

-

+

Coordinates (voxels):

120

129

117

-

+

-

+

-

+

Value: (10,0,0) = 16

Click on image to select reference point

Hide GUI