

TO PASS 80% or higher

Keep Learning

grade 100%

Theme 4 Quiz 9

✓ Correct

LATEST SUBMISSION GRADE 100% After the registration and interpolation the ROI in our example is still 1/1 point a binary image ✓ Correct 1/1 point For this lecture we are using a labeled atlas. Which atlas is this? ✓ Correct 3. What operation is performed in this lecture to binarize the ROI? 1 / 1 point ✓ Correct 4. What value was used to binarize the ROI? 1/1 point ✓ Correct In the results from this lecture, what percentage of the insular is engaged by the region (as assessed from the THRESHOLDED ROI). $\frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{2} \left(\frac{1}{2} \right) \left(\frac{$ 1 / 1 point