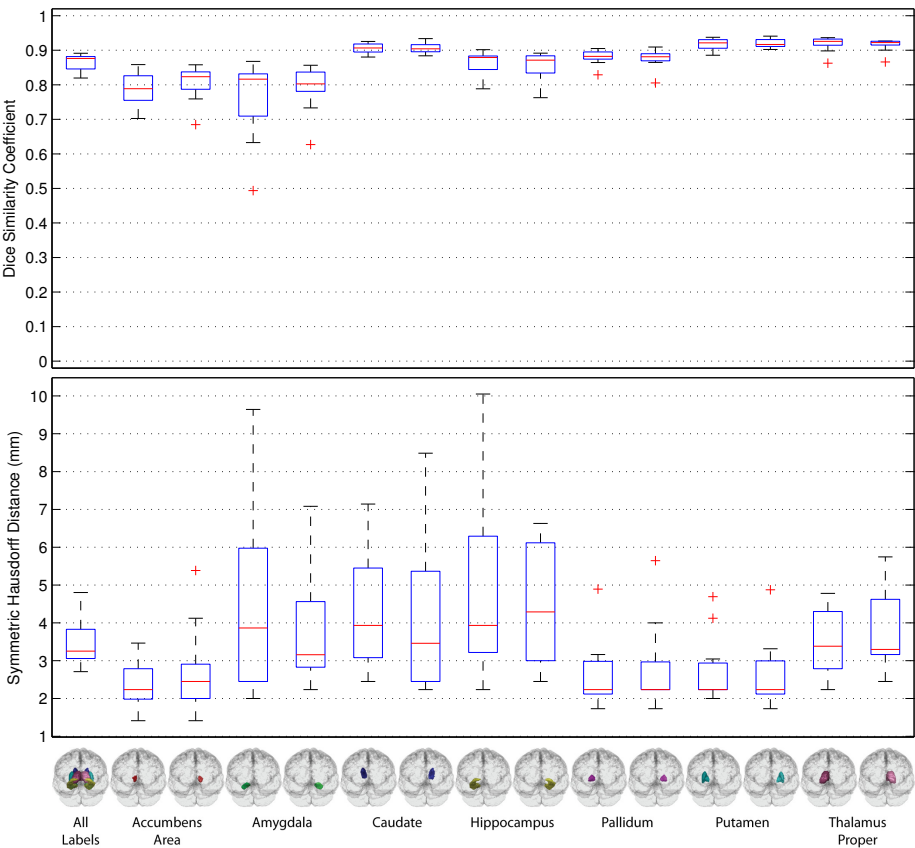# UNC IDEA SuperMAS

Dataset: Diencephalon

Challenge Type: Standardized Registration

Attempt Number: 1

Date: 11-Apr-2014 10:11:55

Summary Statistics Across Testing Subjects

	Mean +/- Std	Median	Max	Min
Mean Dice	0.8650 +/- 0.0260	0.8761	0.8912	0.8197
Mean Hausdorff	3.4961 +/- 0.6944	3.2524	4.8029	2.7103

Quantitative Results

Challenge Submission. This figure was generated as part of the 2013 MICCAI Challenge Workshop on Segmentation: Algorithms, Theory and Applications (SATA).