

A

Mean Balanced Accuracy for Region (%)

SCZ

$$\rho = -0.22$$

$$p = 5.94 \times 10^{-2}$$

BP

$$\rho = -0.028$$

$$p = 8.13 \times 10^{-1}$$

ADHD

$$\rho = 0.12$$

$$p = 2.84 \times 10^{-1}$$

 β for Region Volume**B**

Mean Balanced Accuracy for Region (%)

SCZ

$$\rho = 0.17$$

$$p = 1.49 \times 10^{-1}$$

BP

$$\rho = 0.27^*$$

$$p = 1.68 \times 10^{-2}$$

ADHD

$$\rho = 0.051$$

$$p = 6.63 \times 10^{-1}$$

Mean # Voxels in Region

