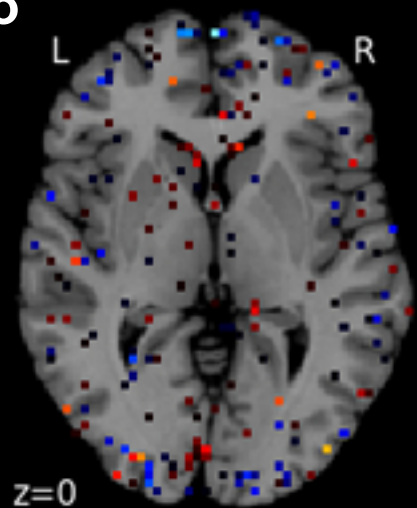


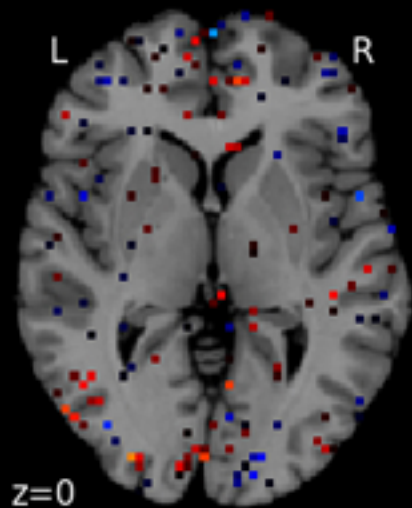
# Naive Sparsity

## Class mean

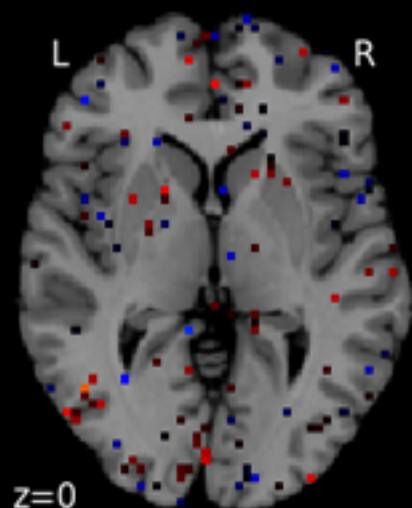
# Naive Sparsity



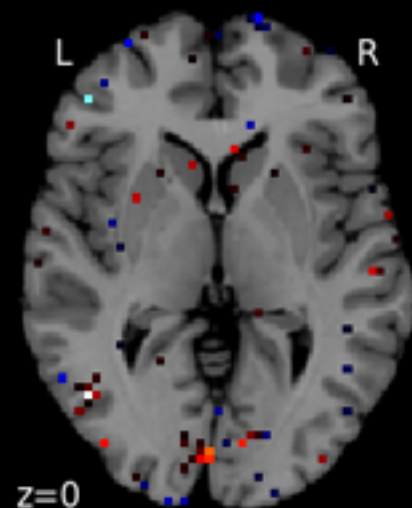
**$r = 0.11$**



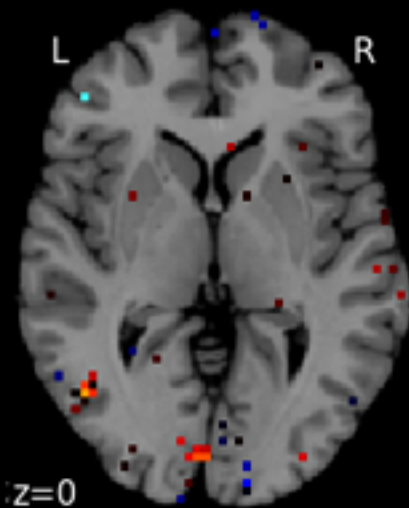
**$r = 0.13$**



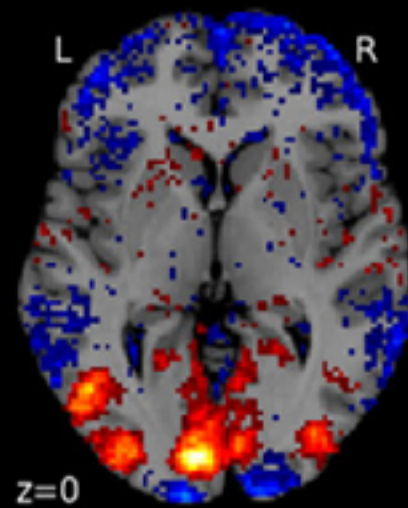
**$r = 0.16$**



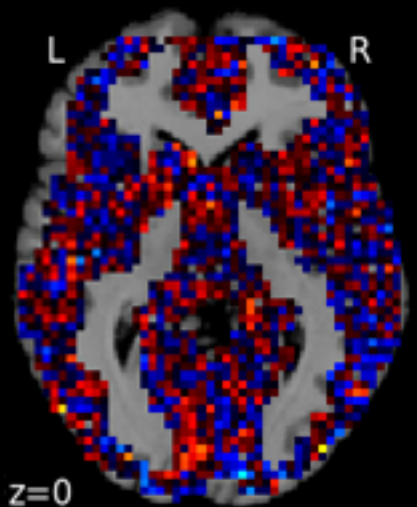
**$r = 0.17$**



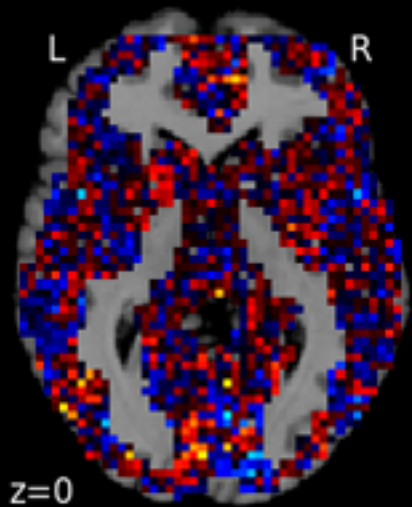
**$r = 0.18$**

 $z=0$ 

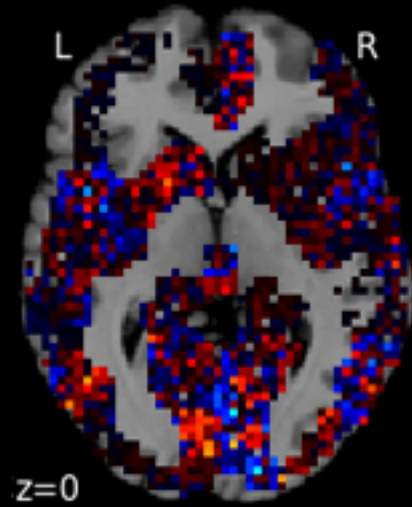
# Structured Sparsity



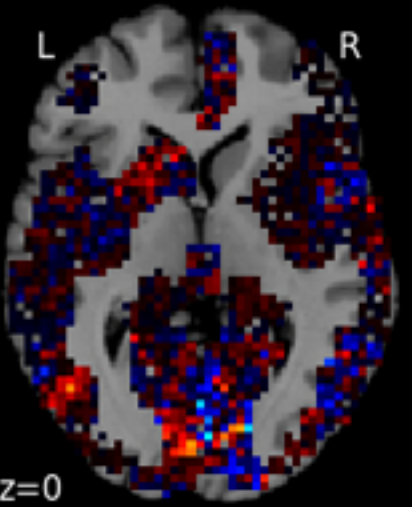
**$r = 0.17$**



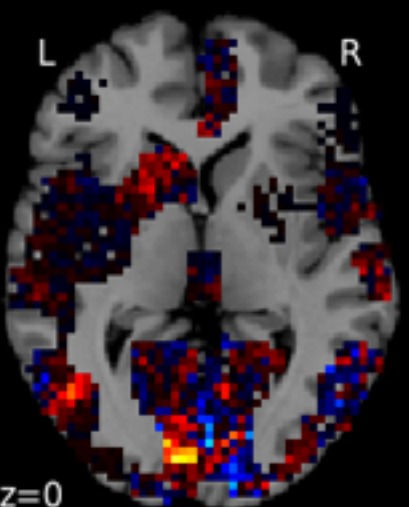
**$r = 0.20$**



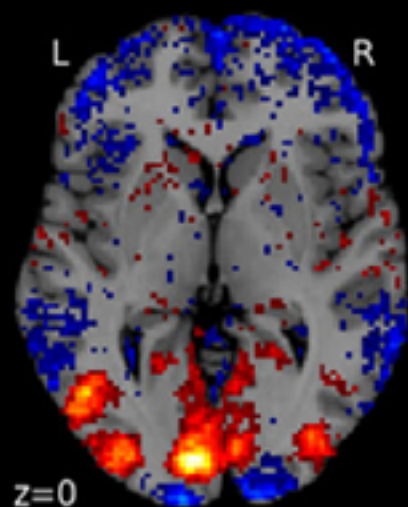
**$r = 0.23$**



**$r = 0.27$**



**$r = 0.32$**

 $z=0$