

Data Ratio

1/5

2/5

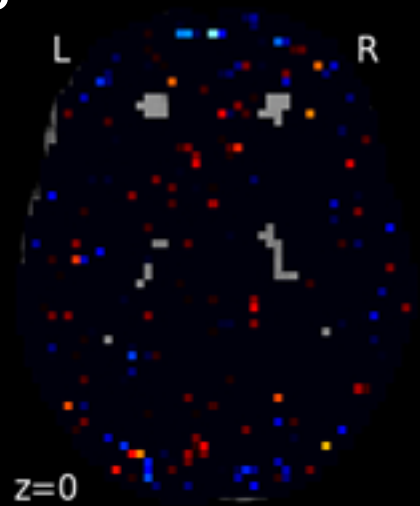
3/5

4/5

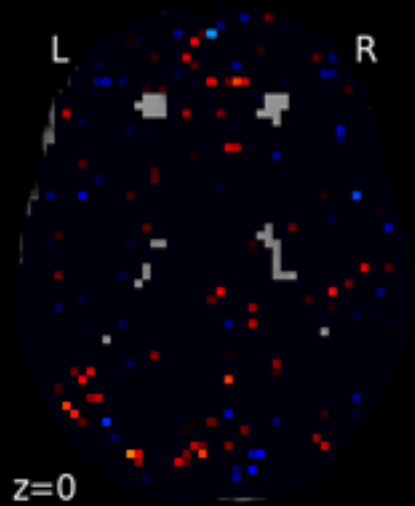
5/5

Class mean

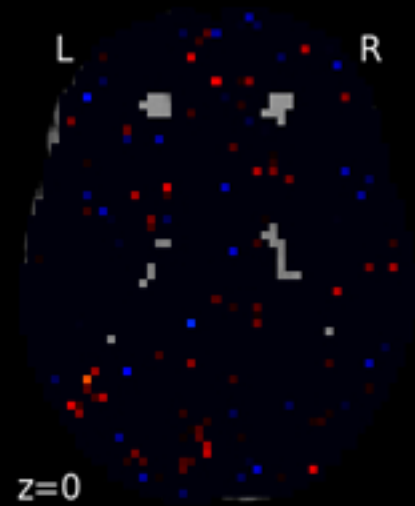
Naive Sparsity



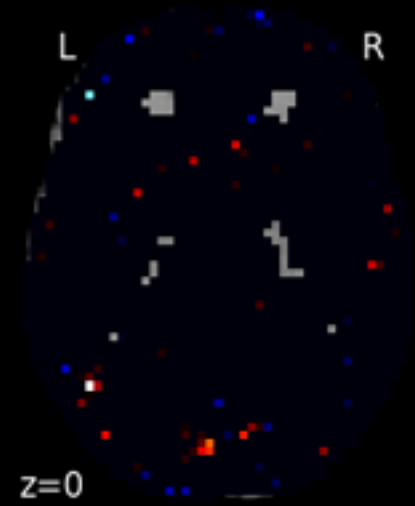
83,61%



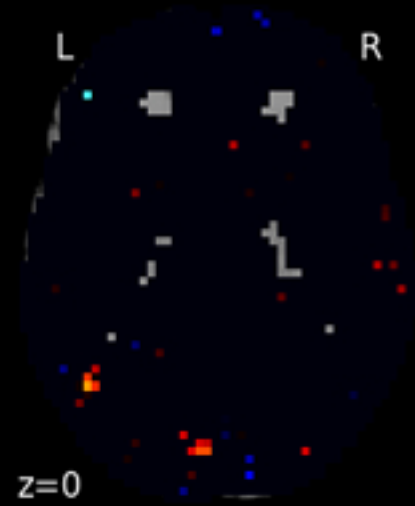
85,04%



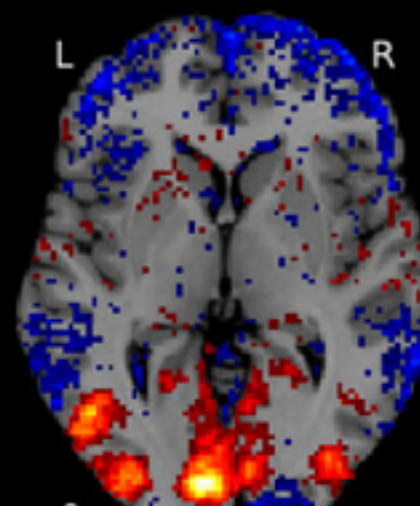
86,82%



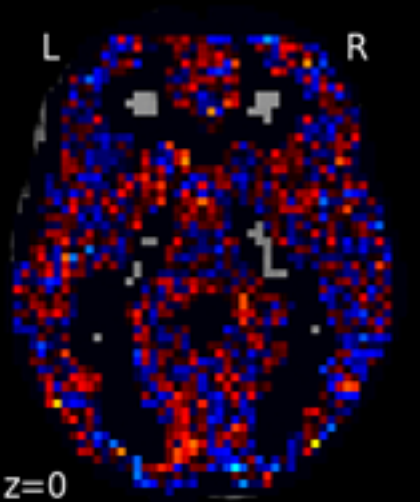
88,95%



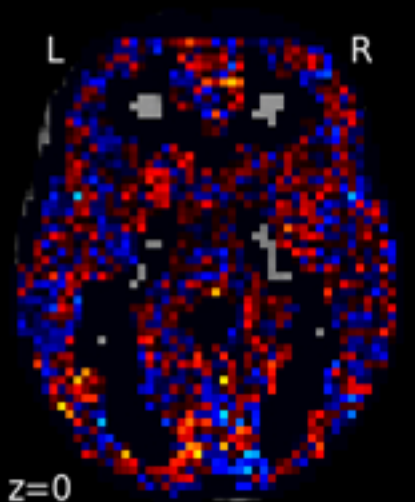
88,60%


$$z=0$$

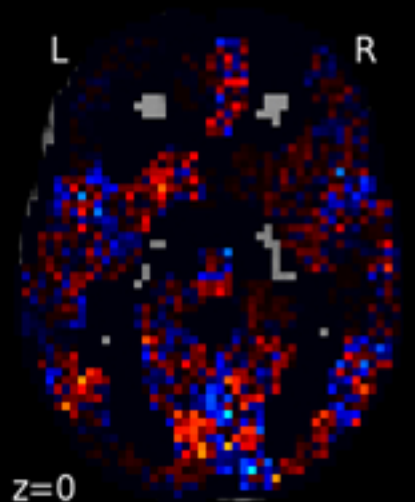
Structured Sparsity



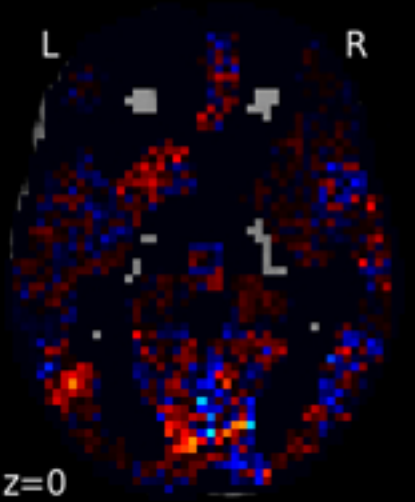
88,72%



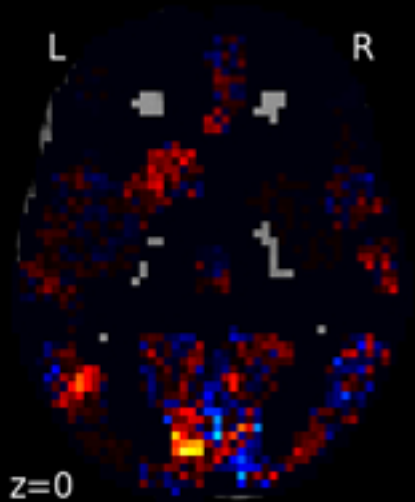
89,19%



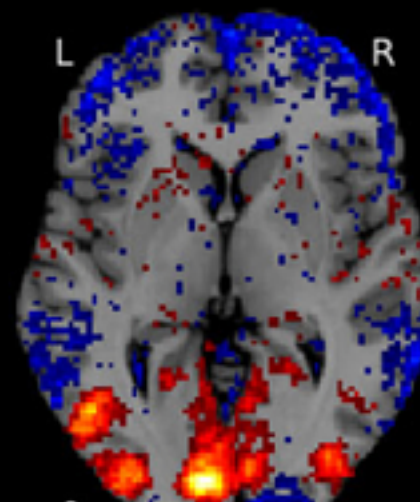
89,79%



90,26%



89,67%

 $z=0$