Iteration 8 1 1 1 adas av45 fdg hoc 1.00 -0.75 **-**0.50 -0.25 **-**0.00 -2 2 2 2 adas fdg hoc av45 1.00 -0.75 **-**0.50 -0.25 group 0.00 -3 3 3 3 fdg hoc adas av45 1.00 -0.75 -0.50 -0.25 -0.00 -4 4 4 4 fdg hoc adas av45 1.00 -0.75 **-**0.50 -0.25 -

10

 $t+\hat{\gamma}$

10

-10

0

10

0.00 -

10

-10