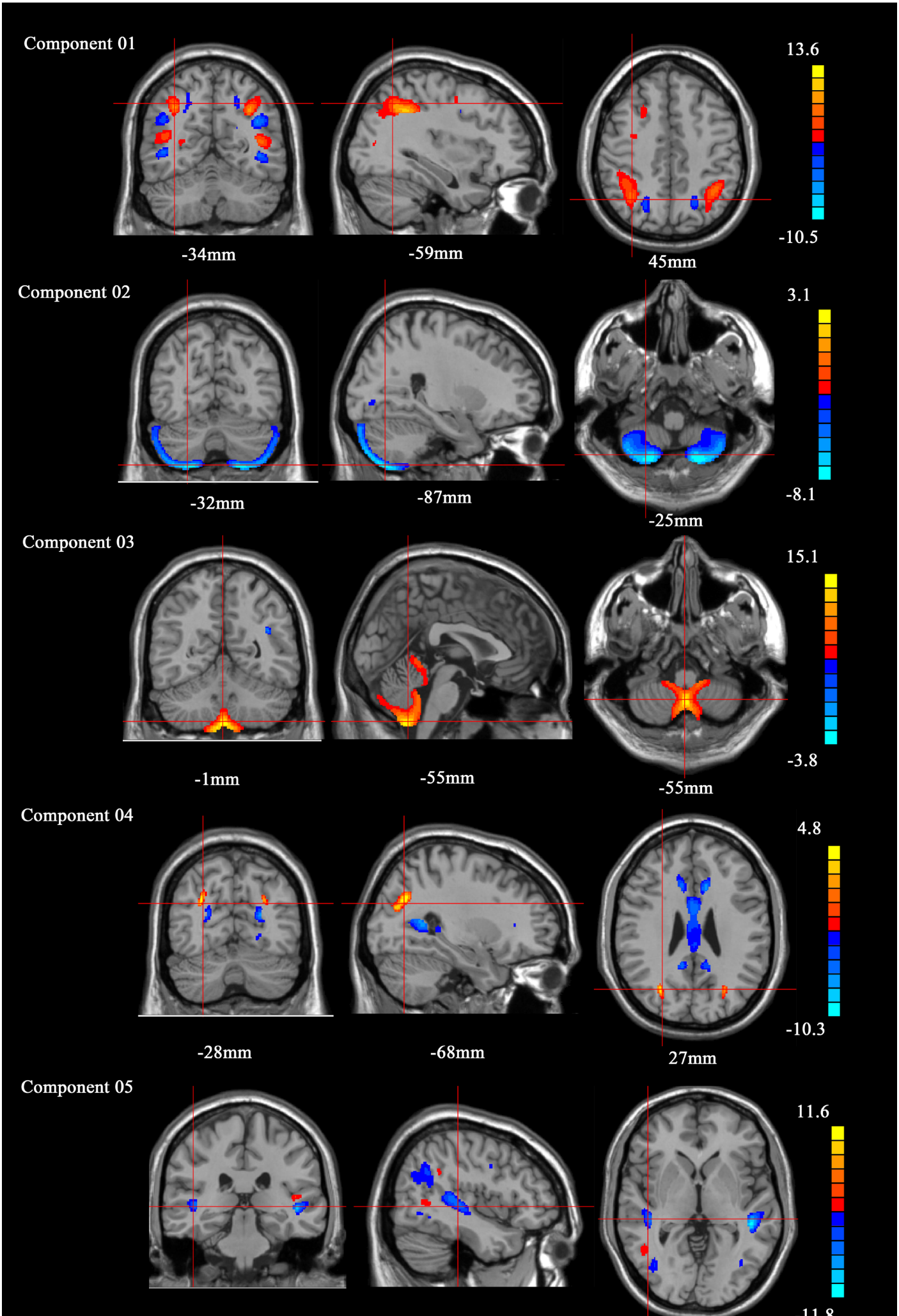
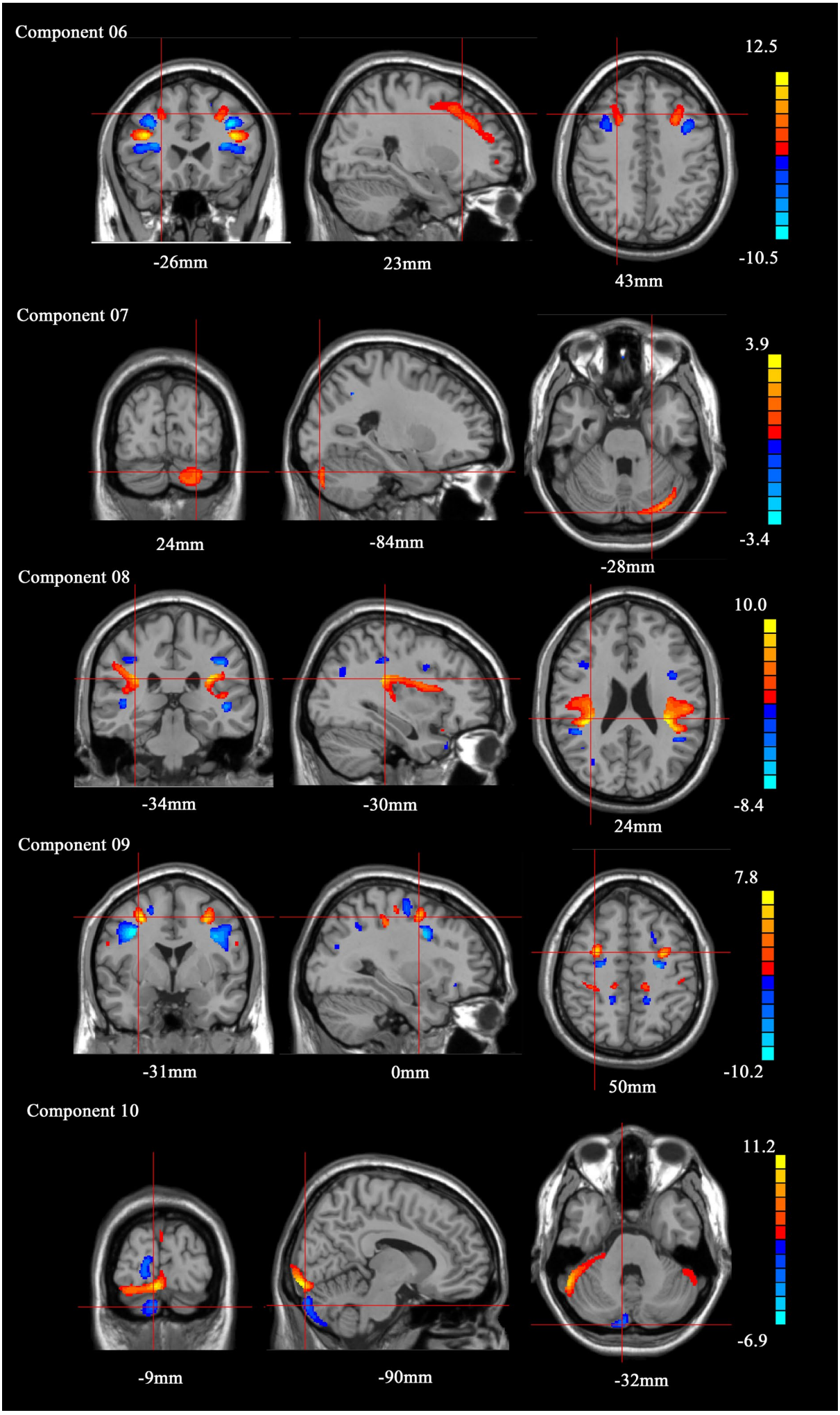
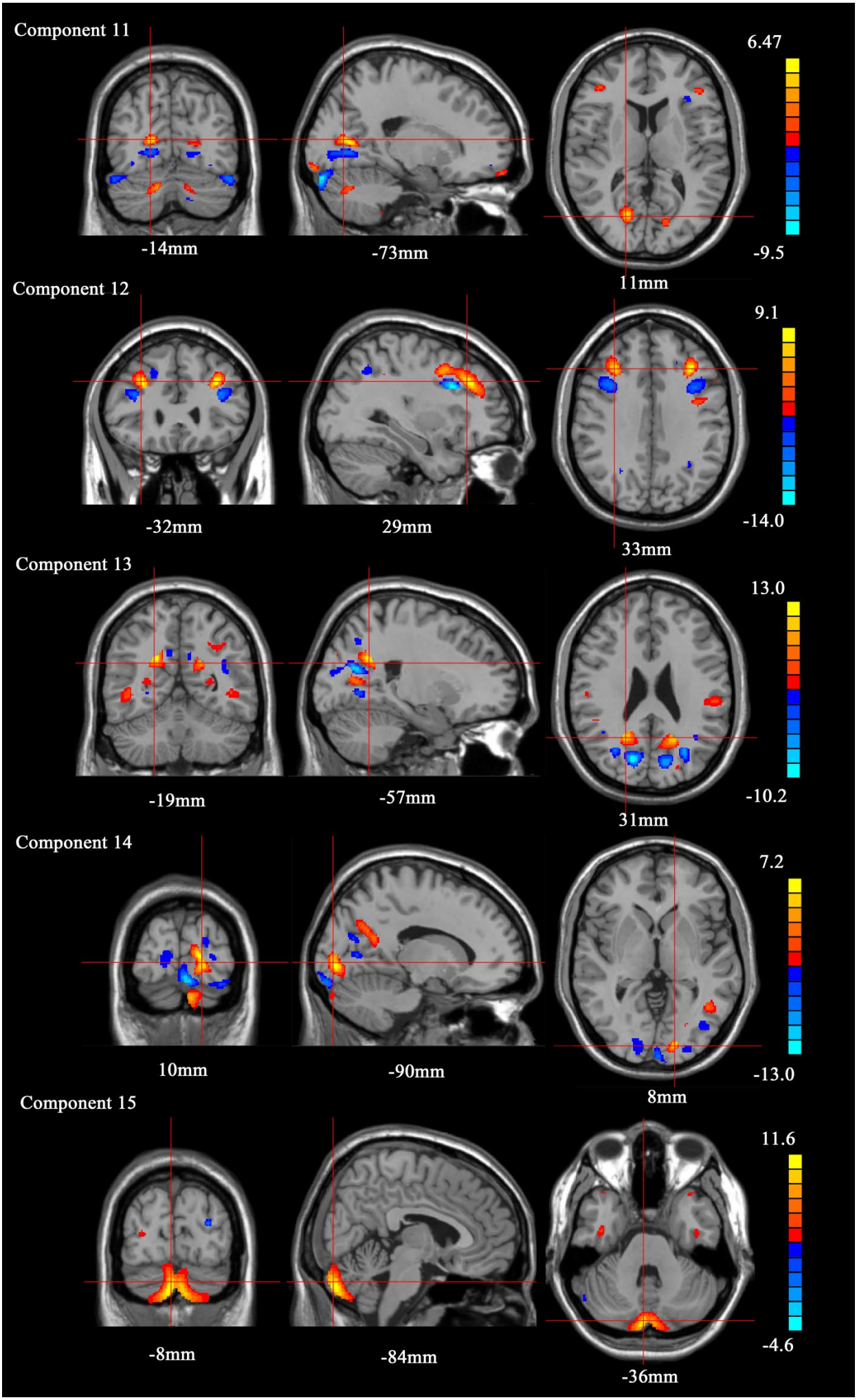
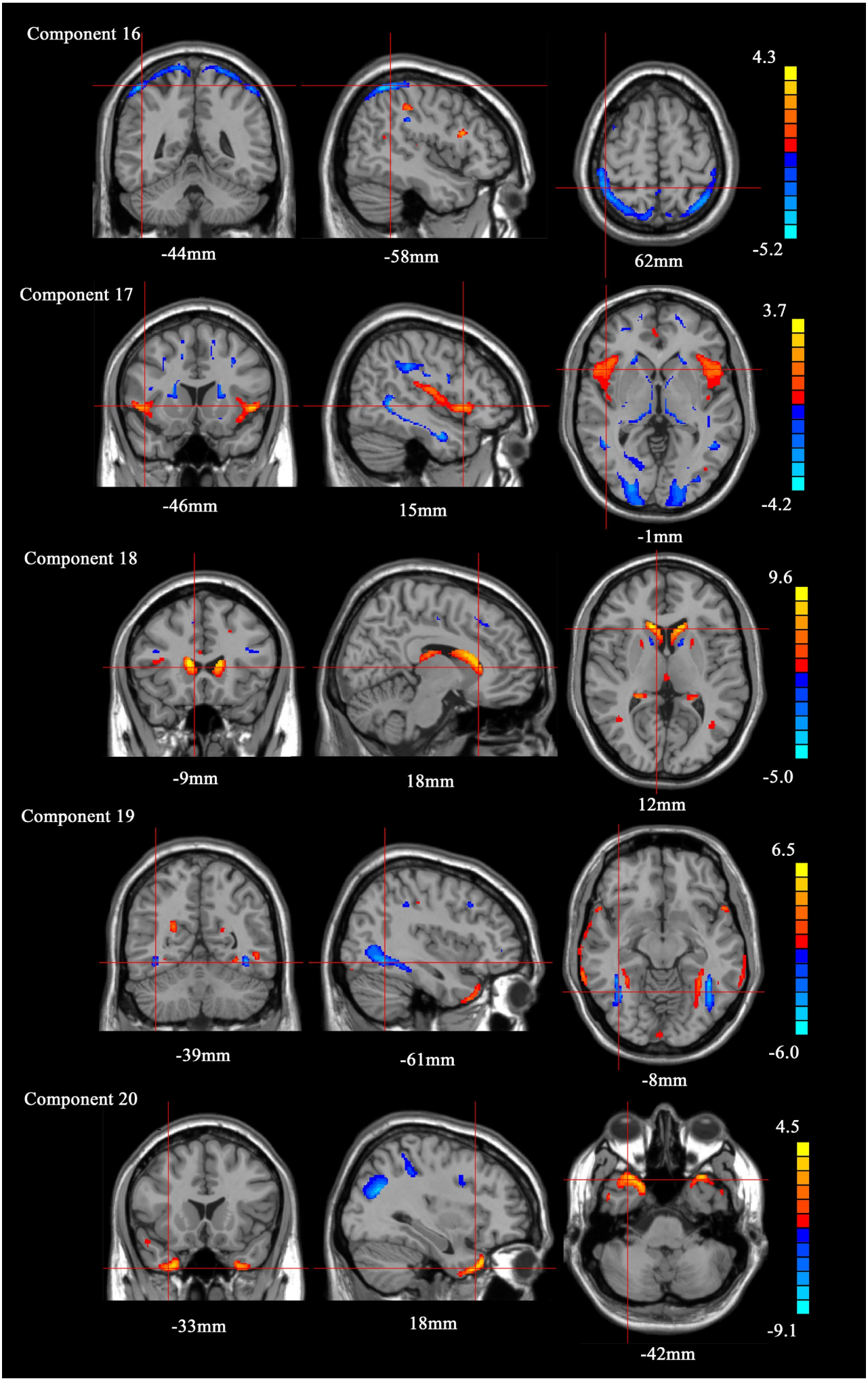

Component 01
13.6
-10.5
-34mm
-59mm
45mm
Component 02
3.1
-8.1
-32mm
-87mm
-25mm
Component 03
15.1
-3.8
-1mm
-55mm
-55mm
Component 04
4.8
-10.3
-28mm
-68mm
27mm
Component 05
11.6


Component 06
12.5
-10.5
-26mm
23mm
43mm
Component 07
3.9
-3.4
24mm
-84mm
-28mm
Component 08
10.0
-8.4
-34mm
-30mm
24mm
Component 09
7.8
-10.2
-31mm
0mm
50mm
Component 10
11.2
-6.9
-9mm
-90mm
-32mm


Component 11
6.47
-14mm
-73mm
11mm
-9.5
Component 12
9.1
-32mm
29mm
33mm
-14.0
Component 13
13.0
-19mm
-57mm
31mm
-10.2
Component 14
7.2
10mm
-90mm
8mm
-13.0
Component 15
11.6
-8mm
-84mm
-36mm
-4.6


Component 16
4.3
-5.2
-44mm
-58mm
62mm
Component 17
3.7
-4.2
-46mm
15mm
-1mm
Component 18
9.6
-5.0
-9mm
18mm
12mm
Component 19
6.5
-6.0
-39mm
-61mm
-8mm
Component 20
4.5
-9.1
-33mm
18mm
-42mm

Supplemental figure 1. The T1 images were decomposed into 20 stable components (all set to Z score > 2), and in the main text component A was component 10 while component B was component 17.