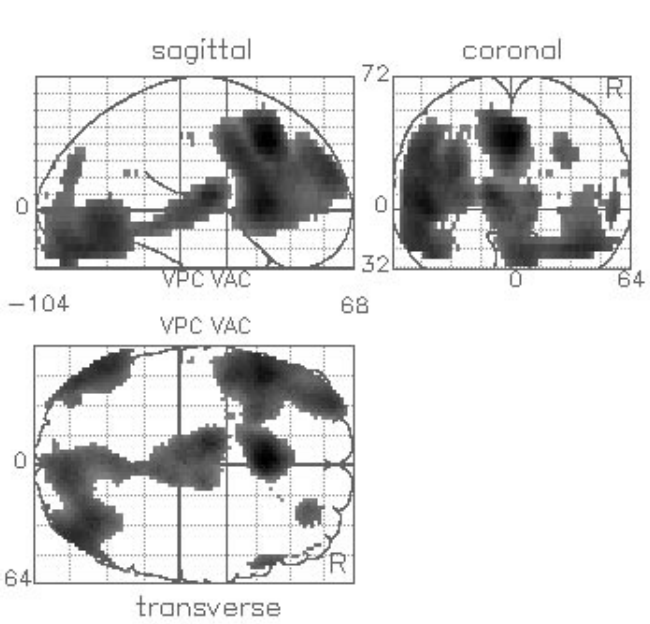

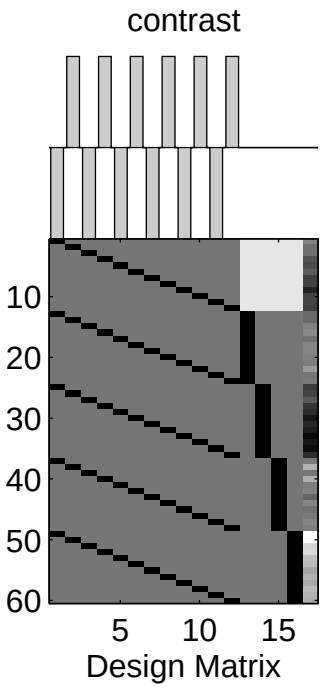

A subtraction

region {x,y,x mm}	size {n}	Zmax	$P(n_{max} > n)$	$P(Z_{max} > Z)$
−2 20 40	938	6.78	0.000	0.000
−48 20 4	2697	6.23	0.000	0.000
−12 −14 8	2211	5.68	0.000	0.000
−50 −66 −8	646	5.59	0.000	0.000
54 22 0	58	4.68	0.222	0.008
24 42 32	104	4.39	0.110	0.027
−34 −82 24	76	4.14	0.167	0.067

Threshold = 3.20 Volume = 69142 and smoothness = [3.33 4.01 2.23] voxels and df = 43

Figure 3