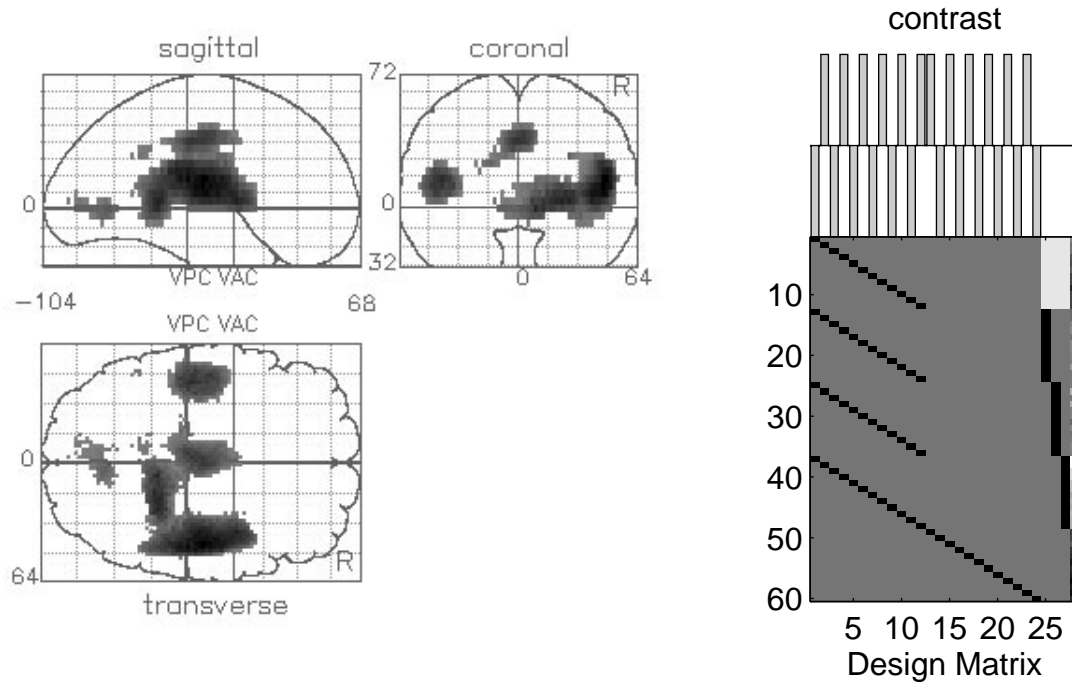


SPM{Z}



Interaction analysis

region {x,y,x mm}	size {n}	Zmax	$P(n_{\max} > n)$	$P(Z_{\max} > Z)$
44 -18 12	1829	5.87	0.000	0.000
-42 -24 16	478	4.69	0.018	0.008
-2 -24 36	393	4.51	0.033	0.017

Threshold = 2.80 Volume = 69142 and smoothness = [3.59 4.09 1.98] voxels and df = 32

Figure 9