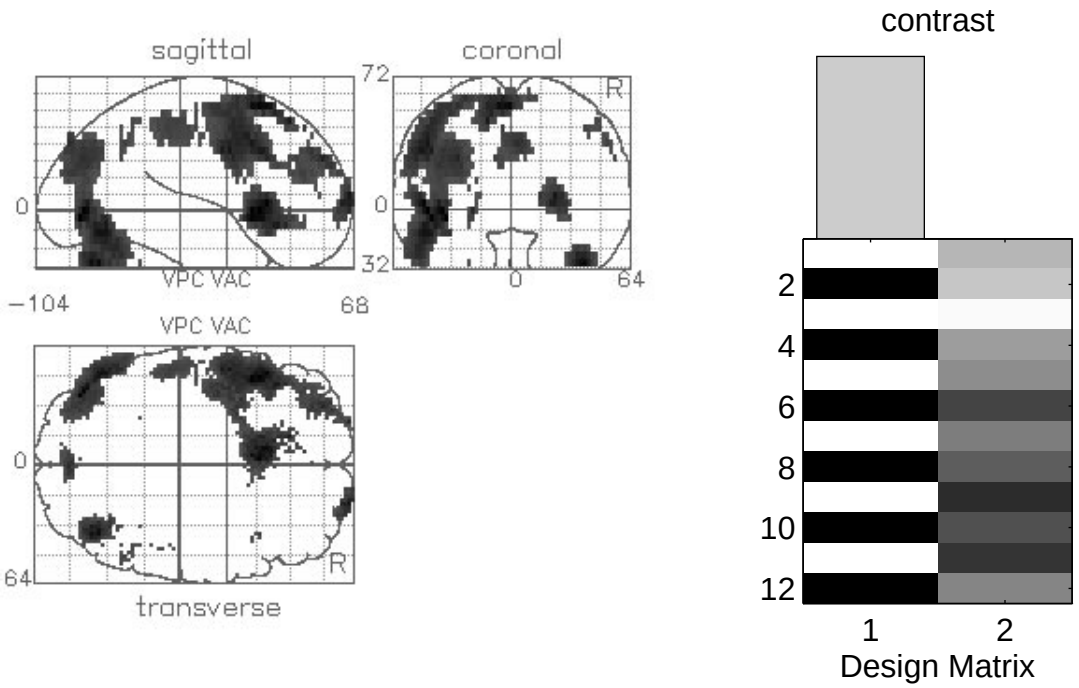

Single subject analysis

region {x,y,x mm}	size {n}	Zmax	$P(n_{max} > n)$	$P(Z_{max} > Z)$
−36 −80 −4	722	5.54	0.000	0.000
−46 16 0	245	5.42	0.001	0.000
−2 16 56	668	5.20	0.000	0.001
38 −70 −28	124	5.13	0.012	0.001
22 64 8	82	4.91	0.030	0.004
−30 50 28	136	4.63	0.009	0.014
−22 64 0	16	4.58	0.192	0.016
2 −86 36	63	4.48	0.048	0.025

Threshold = 3.60 Volume = 78217 and smoothness = [3.05 3.71 2.16] voxels and df = 10

Figure 1