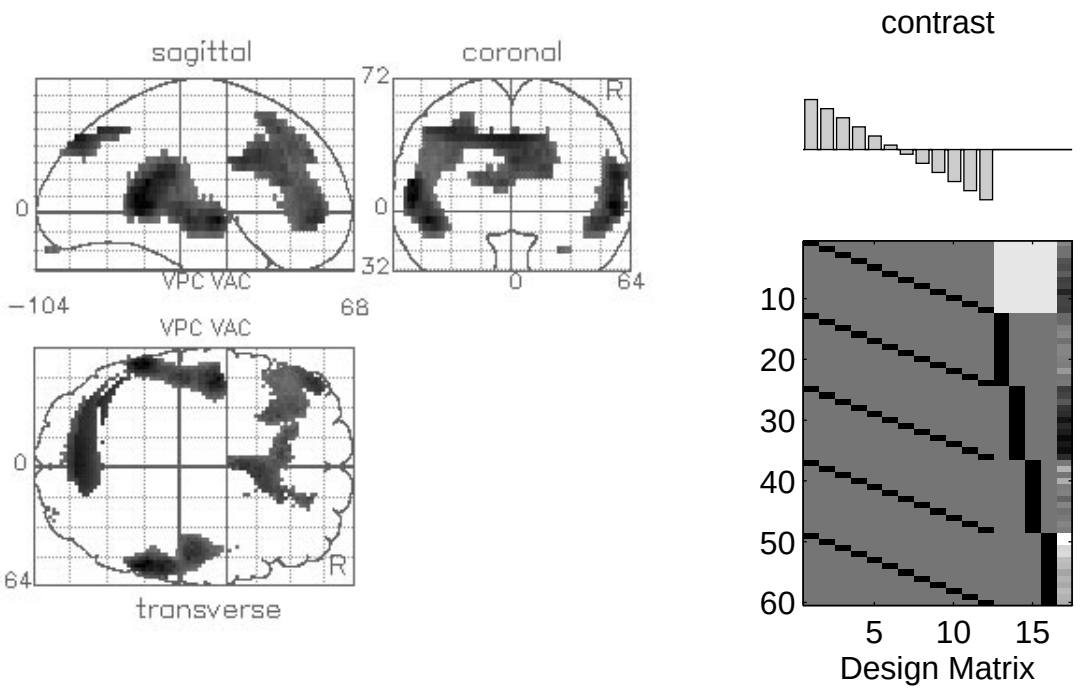

A parametric analysis

region {x,y,x mm}	size {n}	Zmax	$P(n_{max} > n)$	$P(Z_{max} > Z)$
−54 −50 8	570	4.59	0.076	0.012
54 −48 4	697	4.42	0.041	0.024
0 −82 40	385	4.10	0.200	0.084
−44 46 −4	540	3.67	0.089	0.350

Threshold = 2.40 Volume = 69142 and FWHM = [15.97 18.97 19.33] mm and df = 43

Figure 6