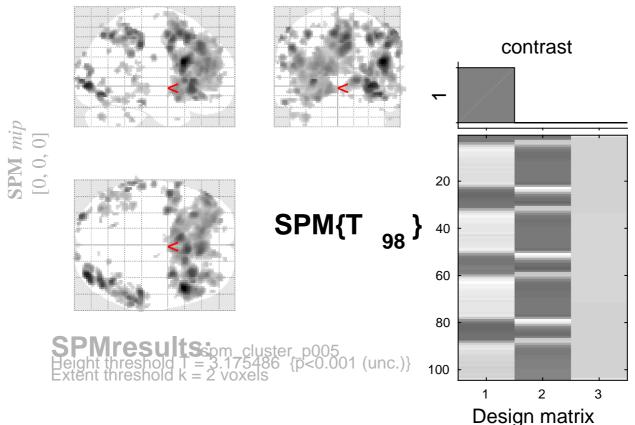
tone counting vs baseline



Statistics: p-values adjusted for search volume

otation of values adjusted for estation			
set-level	cluster-level	peak-level	mm mm mm
р с	$\rho_{\text{FWE-corr} \text{FDR-corr}} k_{\text{E}} \rho_{\text{uncoll}}$	$p_{\text{FWE-corr}} q_{\text{FDR-corr}} T \qquad (Z_{\equiv}) p_{\text{uncorr}}$	
0.00065	0.000 0.000 18040.000	0 0.000 0.000 7.92 6.95 0.000 0.001 0.001 6.32 5.77 0.000 0.012 0.004 5.69 5.27 0.000	46 16 24 32 24 -4 18 16 4
	0.000 0.000 356 0.000		34 -88 -2 42 -72 -10 34 -86 12
	0.000 0.000 50900.000		8 18 50 -6 12 52 8 32 38
	0.000 0.000 766 0.000		52 -32 42 40 -62 50 56 -44 52
	0.280 0.061 54 0.010		-28 -94 4
	0.000 0.000 285 0.000		32 2 46 28 4 58 42 4 48
	0.000 0.000 395 0.000		
	0.015 0.004 116 0.000 0.965 0.279 19 0.100 0.339 0.071 50 0.012	0 0.008 0.003 5.78 5.35 0.000 0 0.035 0.008 5.41 5.05 0.000	

table shows 3 local maxima more than 8.0mm apart

Height threshold: T = 3.18, p = 0.001 (1.00 Ω) egrees of freedom = [1.0, 98.0]

Extent threshold: k = 2 voxels, p = 0.598 (1 Ω) M = 8.2 8.1 7.9 mm mm mm; 4.1 4.0 4.0 {voxels} Expected voxels per cluster, k = 7.217 Volume: k = 223057 voxels = 3155.8 resels Expected number of clusters, k = 20.08 Voxel size: 2.0 2.0 2.0 mm mm mm; (resel = 65.58 voxels) FWEp: 5.310, FDRp: 4.700, FWEc: 116, FDRage61