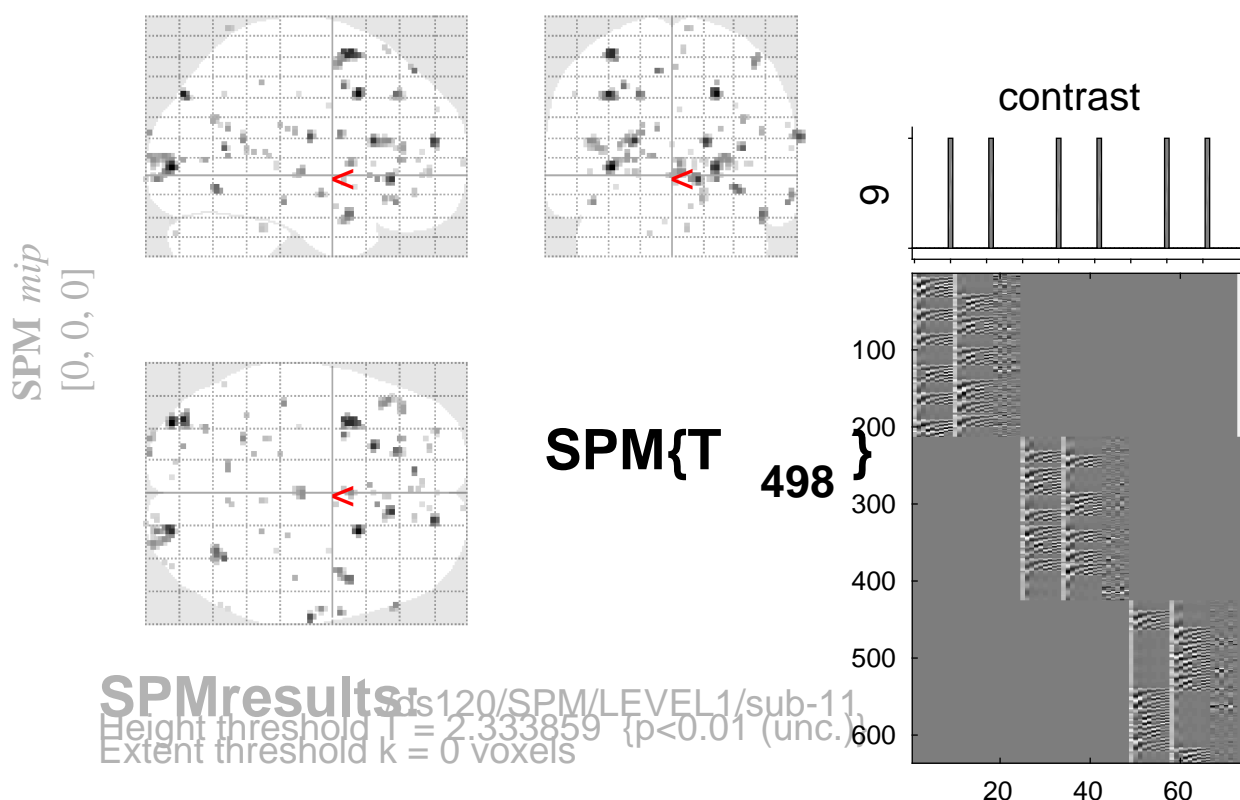


sine basis 09



Statistics:

p-values adjusted for search volume

set-level		cluster-level				peak-level					mm mm mm		
p	c	$p_{FWE-corr}$	$q_{FDR-corr}$	k_E	p_{uncorr}	$p_{FWE-corr}$	$q_{FDR-corr}$	T	(Z_{\equiv})	p_{uncorr}			
1.00075		1.000	0.786	17	0.203	1.000	0.999	3.68	3.65	0.000	-34	-88	2
		1.000	0.786	15	0.231	1.000	0.999	3.61	3.58	0.000	22	12	40
		1.000	0.786	18	0.191	1.000	0.999	3.48	3.46	0.000	-36	-82	40
		0.999	0.786	54	0.032	1.000	0.999	3.38	3.36	0.000	22	-88	2
						1.000	0.999	2.88	2.86	0.002	22	-96	-4
						1.000	0.999	2.79	2.78	0.003	26	-92	8
		1.000	0.786	28	0.108	1.000	0.999	3.37	3.35	0.000	-34	8	62
		1.000	0.786	12	0.282	1.000	0.999	3.33	3.31	0.000	-22	20	16
		1.000	0.786	15	0.231	1.000	0.999	3.31	3.29	0.001	12	30	-4
		1.000	0.786	12	0.282	1.000	0.999	3.30	3.28	0.001	16	52	16
		1.000	0.786	9	0.352	1.000	0.999	3.17	3.15	0.001	66	-14	18
		1.000	0.786	4	0.545	1.000	0.999	3.08	3.07	0.001	36	-60	12
		1.000	0.786	11	0.303	1.000	0.999	3.03	3.02	0.001	32	-64	-8
		1.000	0.786	15	0.231	1.000	0.999	3.01	3.00	0.001	46	6	-22
		1.000	0.786	12	0.282	1.000	0.999	3.00	2.99	0.001	-20	32	40
		1.000	0.786	2	0.682	1.000	0.999	2.99	2.97	0.001	-10	42	52
		1.000	0.786	5	0.494	1.000	0.999	2.95	2.94	0.002	-28	4	44
		1.000	0.786	5	0.494	1.000	0.999	2.85	2.84	0.002	64	2	20
		1.000	0.786	11	0.303	1.000	0.999	2.83	2.82	0.002	42	2	56
		1.000	0.786	5	0.494	1.000	0.999	2.82	2.80	0.003	-26	-50	16
		1.000	0.786	3	0.605	1.000	0.999	2.81	2.80	0.003	60	32	-16
		1.000	0.786	16	0.216	1.000	0.999	2.81	2.80	0.003	-46	28	16

table shows 3 local maxima more than 8.0mm apart

Height threshold: $T = 2.33$, $p = 0.010$ (1.000 Degrees of freedom = [1.0, 498.0])
 Extent threshold: $k = 0$ voxels FWHM = 6.9 6.7 6.7 mm mm mm; 3.4 3.4 3.4 {voxels}
 Expected voxels per cluster, $\langle k \rangle = 11.220$ Volume: 1667152 = 208394 voxels = 4957.5 resels
 Expected number of clusters, $\langle c \rangle = 209.44$ Voxel size: 2.0 2.0 2.0 mm mm mm; (resel = 38.99 voxels)
 FWEp: 5.095, FDRp: Inf, FWEc: Inf, FDRc: Inf