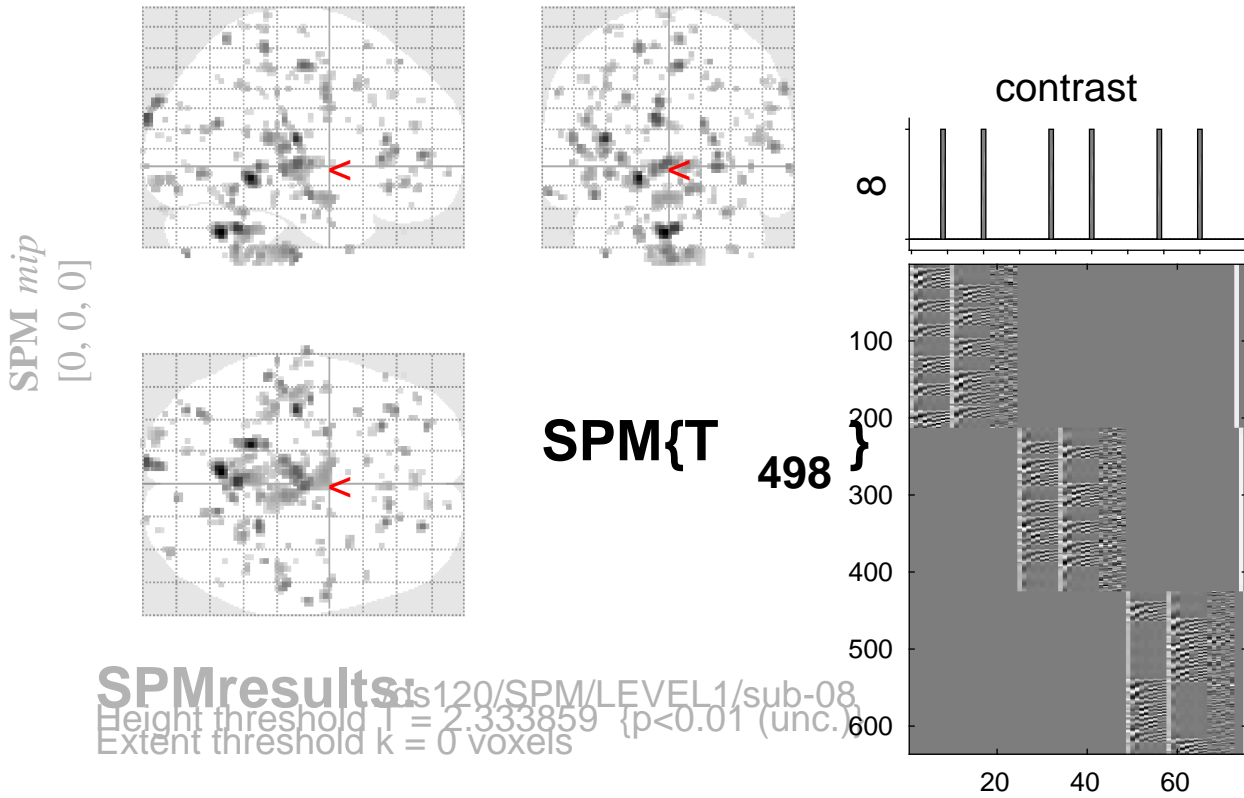


sine basis 08



Design matrix

Statistics:

p-values adjusted for search volume

set-level		cluster-level			peak-level					mm mm mm		
p	c	p	q	k	p	p	q	T	(Z_{\equiv})	p		
		FWE-corr	FDR-corr	E	uncorr	FWE-corr	FDR-corr			uncorr		
1.000		0.771	5	0.467	1.000	0.986	3.01	2.99	0.001	42	-36	-2
1.000		0.771	22	0.130	1.000	0.986	3.00	2.99	0.001	-38	-30	14
1.000		0.771	10	0.299	1.000	0.986	3.00	2.99	0.001	-8	-54	-20
1.000		0.771	11	0.276	1.000	0.986	2.97	2.95	0.002	-14	38	-10
1.000		0.771	13	0.237	1.000	0.986	2.95	2.94	0.002	54	-2	28
1.000		0.771	3	0.582	1.000	0.986	2.92	2.91	0.002	20	36	52
1.000		0.771	4	0.519	1.000	0.986	2.92	2.91	0.002	-62	-30	36
1.000		0.739	34	0.065	1.000	0.986	2.90	2.89	0.002	-24	-94	-8
1.000		0.771	5	0.467	1.000	0.986	2.89	2.88	0.002	-10	18	60
1.000		0.771	10	0.299	1.000	0.986	2.88	2.87	0.002	38	-88	-10
1.000		0.771	27	0.096	1.000	0.986	2.88	2.87	0.002	-12	-44	-46
					1.000	0.986	2.65	2.64	0.004	-10	-50	-52
1.000		0.771	2	0.662	1.000	0.986	2.85	2.84	0.002	4	-34	-10
1.000		0.771	5	0.467	1.000	0.986	2.85	2.84	0.002	14	-8	-26
1.000		0.771	10	0.299	1.000	0.986	2.84	2.82	0.002	-36	12	40
1.000		0.771	21	0.138	1.000	0.986	2.83	2.82	0.002	-34	-34	48
1.000		0.771	13	0.237	1.000	0.986	2.83	2.81	0.002	4	30	2
1.000		0.771	11	0.276	1.000	0.986	2.81	2.80	0.003	24	-50	40
1.000		0.771	7	0.386	1.000	0.986	2.80	2.79	0.003	46	-46	14
1.000		0.771	10	0.299	1.000	0.986	2.79	2.78	0.003	34	8	-46
1.000		0.771	6	0.424	1.000	0.986	2.78	2.77	0.003	-48	-4	22
1.000		0.771	8	0.353	1.000	0.986	2.77	2.76	0.003	-6	-40	-52

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 = 6.5 6.4 6.7 mm mm mm; 3.3 3.2 3.3 {voxels}
 Expected voxels per cluster, $\langle k \rangle = 10.022$ Volume: 1677472 = 209684 voxels = 5565.9 resels
 Expected number of clusters, $\langle c \rangle = 235.53$ Voxel size: 2.0 2.0 2.0 mm mm mm; (resel = 34.83 voxels)
 FWEp: 5.103, FDRp: Inf, FWEc: 193, FDRc: 193