

pIPS  
mIPS

Source	Sum Sq.	d.f.	Mean Sq.	F	Prob>F	Type
reg	0.10152	1	0.10152	0.65951	0.44347	fixed
roi	3.8228	1	3.8228	10.5897	0.013976	fixed
hs	0.041964	1	0.041964	0.044101	0.83965	fixed
subj	14.3703	7	2.0529	Inf	0	random
reg*roi	0.41024	1	0.41024	2.0014	0.20006	fixed
reg*hs	0.00097015	1	0.00097015	0.00064864	0.98039	fixed
reg*subj	1.0776	7	0.15394	0.098809	0.99671	random
roi*hs	0.0076745	1	0.0076745	0.023383	0.88278	fixed
roi*subj	2.527	7	0.36099	0.92452	0.54447	random
hs*subj	6.6609	7	0.95156	0.56601	0.76661	random
reg*roi*hs	0.89948	1	0.89948	6.3027	0.040367	fixed
reg*roi*subj	1.4348	7	0.20497	1.4363	0.32241	random
reg*hs*subj	10.4696	7	1.4957	10.4801	0.0030504	random
roi*hs*subj	2.2974	7	0.32821	2.2997	0.14711	random
reg*roi*hs*subj	0.999	7	0.14271	Inf	NaN	random
Error	-7.1054e-15	0	0			random
Total	45.1213	63				

reg=let\_left-let\_right,roi=pIPS,hs=lh

reg=ori\_left-ori\_right,roi=pIPS,hs=lh

reg=let\_left-let\_right,roi=mIPS,hs=lh

reg=ori\_left-ori\_right,roi=mIPS,hs=lh

reg=let\_left-let\_right,roi=pIPS,hs=rh

reg=ori\_left-ori\_right,roi=pIPS,hs=rh

reg=let\_left-let\_right,roi=mIPS,hs=rh

reg=ori\_left-ori\_right,roi=mIPS,hs=rh

0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 1 1.1 1.2  
No groups have population marginal means significantly different from reg=let\_left-let\_right,roi=pIPS,hs=lh

{CB GC GG JV KK KM LS NS} \_hs\_prenorm\_nvox30\_blockwise\_both\_TC byreg dprime