Statistical analysis: Design

parameters

(gray → β not uniquely specified)

parameter estimability
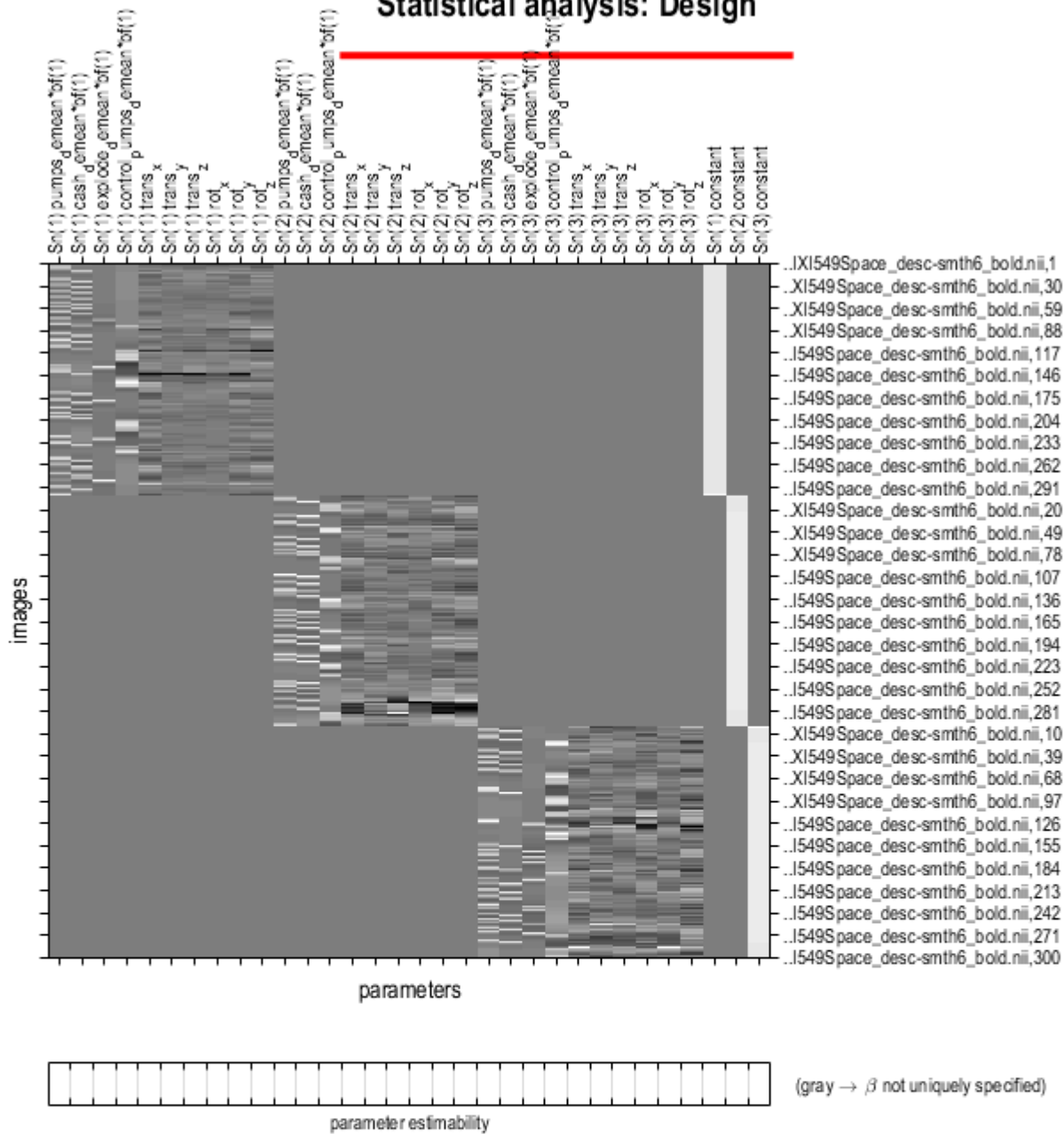
Design description...

Basis functions :	hrf
Number of sessions :	3
Trials per session :	4 3 4
Interscan interval :	2.00 {s}
High pass Filter :	[min] Cutoff: 128 {s}
Global calculation :	mean voxel value
Grand mean scaling :	session specific
Global normalisation :	None