

Design description...

parameter estimability

Basis functions: hrf Number of sessions: 1 Trials per session: 80

Trials per session:
Interscan interval:
High pass Filter:
Global calculation:

Market State

80
1.50 {s}
[min] Cutoff: 128 {s}
mean voxel value

Global calculation: mean voxel values Grand mean scaling: session specific Global normalisation: Scaling