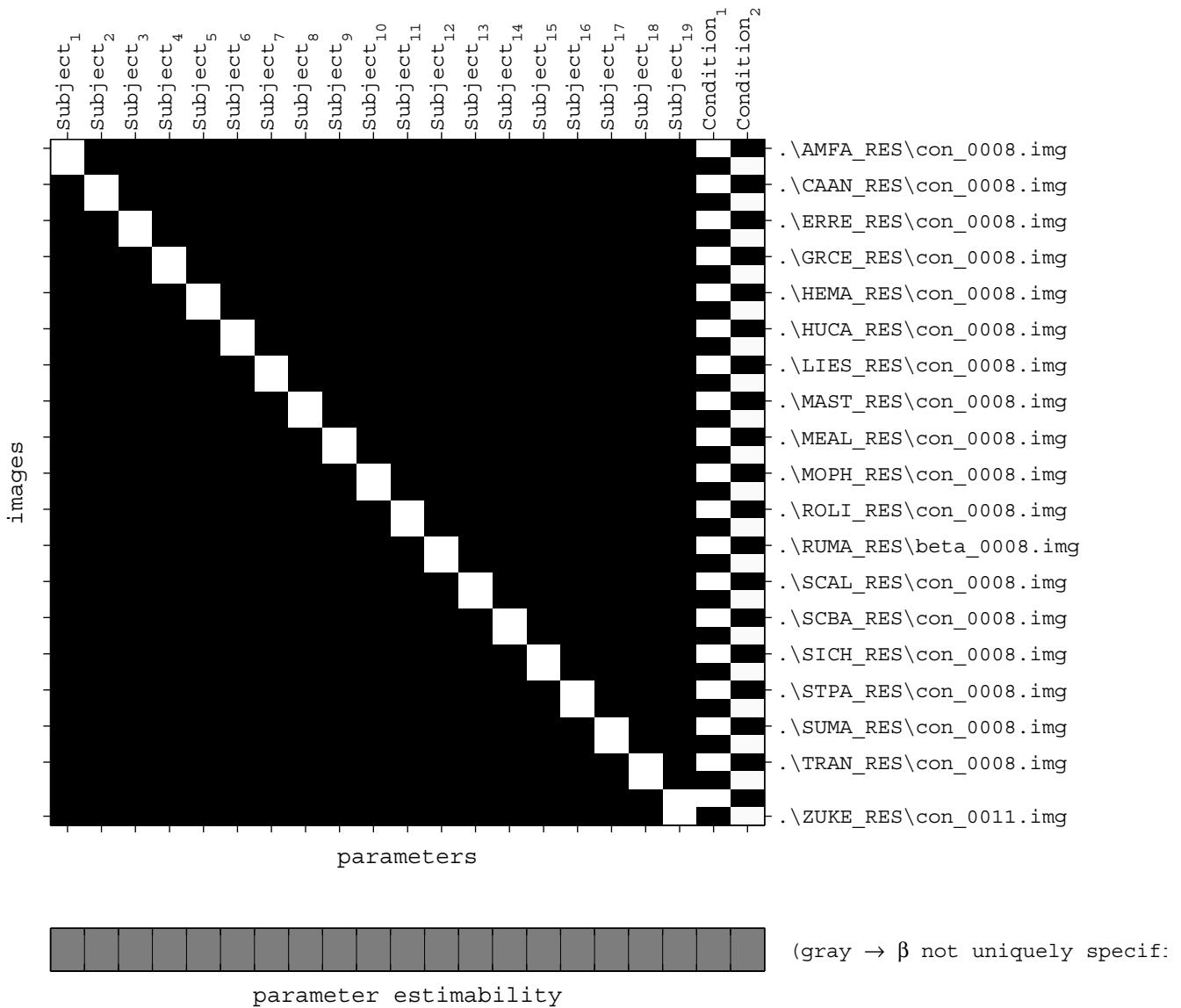


# Statistical analysis: Design

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## Design description...

**Design** : Paired t-test  
**Global calculation** : omit  
**Grand mean scaling** : <no grand Mean scaling>  
**Global normalisation** : <no global normalisation>  
**Parameters** : 19 condition, +0 covariate, +2 block, +0 nuisance  
21 total, having 20 degrees of freedom  
leaving 18 degrees of freedom from 38 images

# Select contrasts...

show

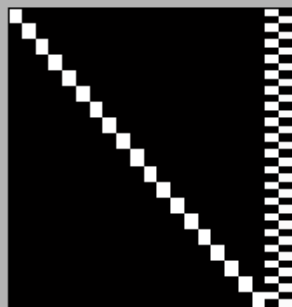
 t-contrasts F-contrasts all

#### {type} : name

001 {F} : FES1 - FES2 ALL

002 {F} : FES2 - FES1 ALL

no contrast(s)



Design matrix



parameter estimability

[Define new contrast...](#)

Reset

Done

Selected 0 contrasts.

?