Statistical analysis: Design

| | | Condition₁ | Condition₂ | Subject₁ | Subject₂ | Subject₃ | Subject₄ | Subject₅ | Subject₆ | Subject₇ | Subject₈ | Subject₉ | Subject₁₀ | Subject₁₁ | Subject₁₂ | Subject₁₃ | Subject₁₄ | Subject₁₅ | Subject₁₆ |

images / parameters

..b-POL1015/ratemeper/beta_0001.nii
..ub-POL1015/ratemeper/con_0005.nii
..b-POL1023/ratemeper/beta_0001.nii
..ub-POL1023/ratemeper/con_0005.nii
..b-POL1065/ratemeper/beta_0001.nii
..ub-POL1065/ratemeper/con_0005.nii
..b-POL1078/ratemeper/beta_0001.nii
..ub-POL1078/ratemeper/con_0005.nii
..b-POL1093/ratemeper/beta_0001.nii
..ub-POL1093/ratemeper/con_0005.nii
..b-POL1099/ratemeper/beta_0001.nii
..ub-POL1099/ratemeper/con_0005.nii
..b-POL1108/ratemeper/beta_0001.nii
..ub-POL1108/ratemeper/con_0005.nii
..b-POL1113/ratemeper/beta_0001.nii
..ub-POL1113/ratemeper/con_0005.nii
..b-POL1140/ratemeper/beta_0001.nii
..ub-POL1140/ratemeper/con_0005.nii
..b-POL1165/ratemeper/beta_0001.nii
..ub-POL1165/ratemeper/con_0005.nii
..b-POL1174/ratemeper/beta_0001.nii
..ub-POL1174/ratemeper/con_0005.nii
..b-POL1181/ratemeper/beta_0001.nii
..ub-POL1181/ratemeper/con_0005.nii
..b-POL1192/ratemeper/beta_0001.nii
..ub-POL1192/ratemeper/con_0005.nii
..b-POL1210/ratemeper/beta_0001.nii
..ub-POL1210/ratemeper/con_0005.nii
..b-POL1237/ratemeper/beta_0001.nii
..ub-POL1237/ratemeper/con_0005.nii
..b-POL1276/ratemeper/beta_0001.nii
..ub-POL1276/ratemeper/con_0005.nii

parameters

(gray → β not uniquely specified)

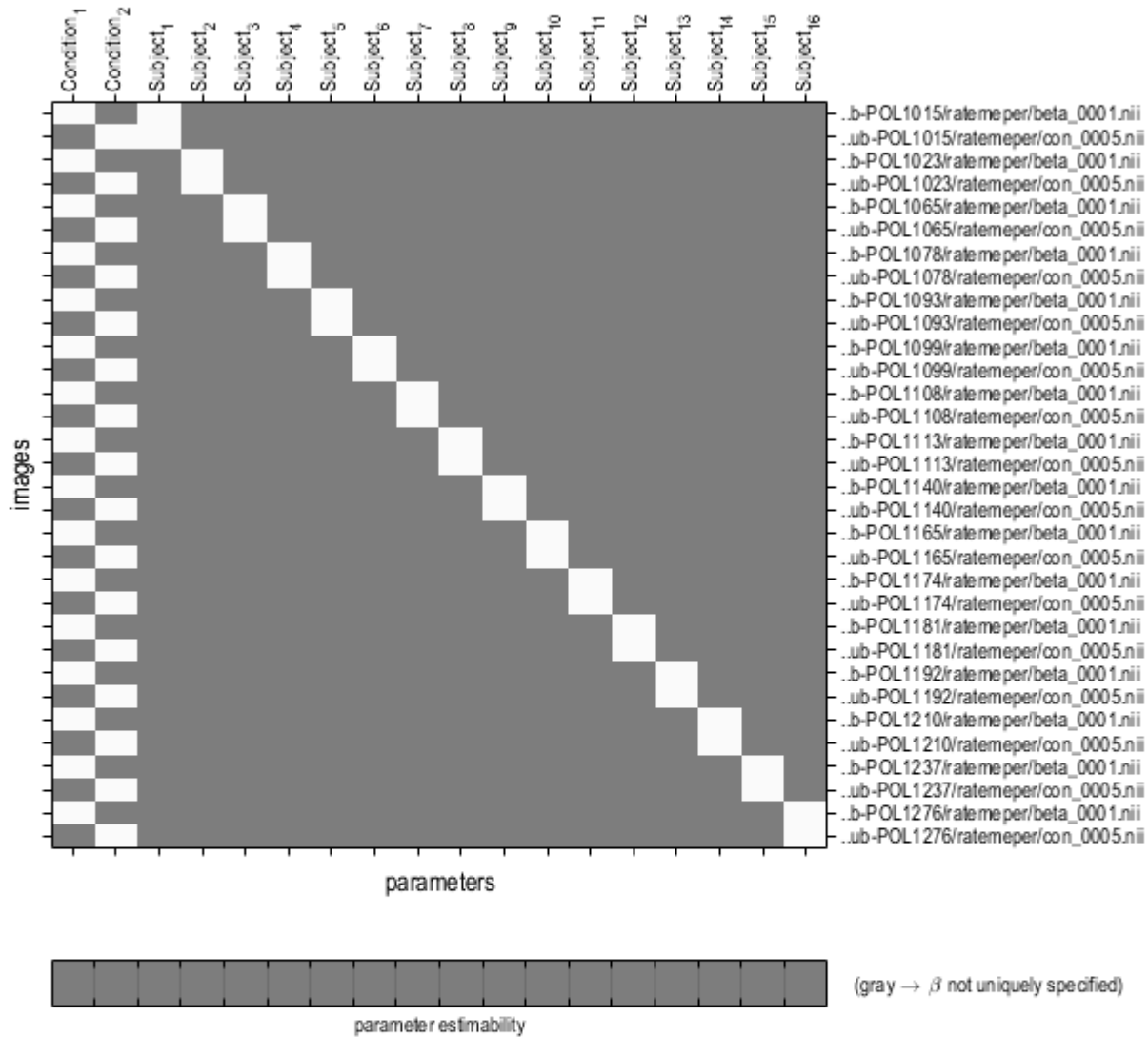parameter estimability

Design description...

Design : Paired t-test
Global calculation : omit
Grand mean scaling : <no grand Mean scaling>
Global normalisation : <no global normalisation>
Parameters : 2 condition, +0 covariate, +16 block, +0 nuisance
18 total, having 17 degrees of freedom
leaving 15 degrees of freedom from 32 images