

Meta-analyses Statistics Tools Help



Change meta-analysis



SDM table editor



Convert peaks



Convert images



Combine images



Globals



Evidence Grading



Save batch



Run batch



SDM help



Quit



Preprocessing



Mean



Linear Model



FWE correction



Threshold



Multimodal



Create mask



Extract



Bias Test

Processing status

Current processing function:

MLE computing and multiple imputations

MLE coefficients	90% ETA 2019-01-10 16:04:33
MLE heterogeneity	0%
Multiple imputation	0%
Meta-analysis	0%
Rubin's rules	0%

Batch listing

Recording off ☐ Recording on

```
# Preprocess the studies ('gray matter', anisotropy = 1, isotropic FWHM = 20mm, mask = 'gray matter', voxelMM = '2'):
pp gray matter, 1, 20, gray matter, 2
# Calculate the mean of the subgroup 'adults' as MyTest
MyTest = mi 50,,adults
```

Type a command:



Simplified log: *(For a complete execution log click here.)*

```
Launched: sdm pp gray matter, 1, 20, gray matter, 2
Analyzing coordinates
Creating anisotropic space
Preprocessing studies
Calling web browser
Pre-processing finished!
```

Launching MLE & Multiple Imputations ...

Launched: sdm MyTest = mi 50,,adults

Current working directory: /media/aalbajese/1c8ccceb-b5fa-4bf9-9439-ae9544140190/anton/testdata/tutorial4jove