DFTvc_MB_etudeCurvature

January 6, 2025

La surface utilisée est fsaverage5 avec 20484 points
tandis que la fsaverage standard comporte 64984 points

patients : 104
pts in the study 1 83
nb pts witout controls : 83

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                Nom  MagneticFieldStrength
ID_IRM
PSY006   BLANCHARD                     1.5
PSY001  BAILLOEUIL                     3.0
PSY011     BUISINE                     NaN
PSY005      BILLON                     3.0
PSY113      BOULET                     1.5
…              …                        …
PSY109     ROSTANE                     NaN
PSY087       READY                     NaN
PSY110  SAINT OMER                     NaN
PSY088   SOUILLART                     1.5
PSY089       TOREL                     3.0
```

[83 rows x 2 columns]

Table de contingence pour GROUPE:

MagneticFieldStrength	1.5	3.0
GROUPE		
PPD	11	14
bvFTD	19	23

Résultats du test du chi-carré pour GROUPE:
Chi2: 0.0
p-value: 1.0
Degrees of freedom: 1
Expected frequencies:
[[11.19402985 13.80597015]
 [18.80597015 23.19402985]]

Il n'y a pas de différence significative entre les groupes GROUPE (p >= 0.05).
Table de contingence pour SOUS_GROUPE:
MagneticFieldStrength 1.5 3.0

```
SOUS_GROUPE
ADS                      4     7
BPD                      5     5
bvFTD                   19    23
```

Résultats du test du chi-carré pour SOUS_GROUPE:
Chi2: 0.42662337662337674
p-value: 0.8079042836464447
Degrees of freedom: 2
Expected frequencies:
[[4.88888889 6.11111111]
 [4.44444444 5.55555556]
 [18.66666667 23.33333333]]

Il n'y a pas de différence significative entre les groupes SOUS_GROUPE (p >= 0.05).

Smoothing   FWHM: 0 mm
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Smoothing   FWHM: 15 mm
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curv_sm-15.func.gii
sub-PSY059
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY060/ses-1/maps/sub-PSY060_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-15.func.gii
sub-PSY060
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY061/ses-1/maps/sub-PSY061_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-15.func.gii
sub-PSY061
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY066/ses-1/maps/sub-PSY066_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-15.func.gii
sub-PSY066
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY073/ses-1/maps/sub-PSY073_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-15.func.gii
sub-PSY073
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY063/ses-1/maps/sub-PSY063_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-15.func.gii
sub-PSY063
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY065/ses-1/maps/sub-PSY065_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-15.func.gii
sub-PSY065
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY062/ses-1/maps/sub-PSY062_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-15.func.gii
sub-PSY062
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY071/ses-1/maps/sub-PSY071_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-15.func.gii
sub-PSY071
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY074/ses-1/maps/sub-PSY074_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-15.func.gii
```

```
sub-PSY074
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY077/ses-1/maps/sub-PSY077_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-15.func.gii
sub-PSY077
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY075/ses-1/maps/sub-PSY075_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-15.func.gii
sub-PSY075
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY076/ses-1/maps/sub-PSY076_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-15.func.gii
sub-PSY076
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY078/ses-1/maps/sub-PSY078_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-15.func.gii
sub-PSY078
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY079/ses-1/maps/sub-PSY079_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-15.func.gii
sub-PSY079
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY081/ses-1/maps/sub-PSY081_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-15.func.gii
sub-PSY081
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY080/ses-1/maps/sub-PSY080_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-15.func.gii
sub-PSY080
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY083/ses-1/maps/sub-PSY083_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-15.func.gii
sub-PSY083
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY086/ses-1/maps/sub-PSY086_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-15.func.gii
sub-PSY086
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY085/ses-1/maps/sub-PSY085_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-15.func.gii
sub-PSY085
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY084/ses-1/maps/sub-PSY084_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-15.func.gii
sub-PSY084
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY088/ses-1/maps/sub-PSY088_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-15.func.gii
```

```
sub-PSY088
Smoothing   FWHM: 20 mm
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY006/ses-1/maps/sub-PSY006_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY006
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY011/ses-1/maps/sub-PSY011_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY011
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY005/ses-1/maps/sub-PSY005_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY005
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY008/ses-1/maps/sub-PSY008_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY008
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY010/ses-1/maps/sub-PSY010_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY010
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY012/ses-1/maps/sub-PSY012_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY012
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY014/ses-1/maps/sub-PSY014_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY014
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY024/ses-1/maps/sub-PSY024_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY024
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY023/ses-1/maps/sub-PSY023_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY023
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY027/ses-1/maps/sub-PSY027_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY027
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY028/ses-1/maps/sub-PSY028_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY028
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY021/ses-1/maps/sub-PSY021_ses-1_hemi-L_surf-fsaverage5_label-
```

curv_sm-20.func.gii
sub-PSY021
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY025/ses-1/maps/sub-PSY025_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY025
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY018/ses-1/maps/sub-PSY018_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY018
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY032/ses-1/maps/sub-PSY032_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY032
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY037/ses-1/maps/sub-PSY037_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY037
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY036/ses-1/maps/sub-PSY036_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY036
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY039/ses-1/maps/sub-PSY039_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY039
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY041/ses-1/maps/sub-PSY041_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY041
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY042/ses-1/maps/sub-PSY042_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY042
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY045/ses-1/maps/sub-PSY045_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY045
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY047/ses-1/maps/sub-PSY047_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY047
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY046/ses-1/maps/sub-PSY046_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY046
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY048/ses-1/maps/sub-PSY048_ses-1_hemi-L_surf-fsaverage5_label-

```
curv_sm-20.func.gii
sub-PSY048
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY049/ses-1/maps/sub-PSY049_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY049
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY050/ses-1/maps/sub-PSY050_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY050
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY052/ses-1/maps/sub-PSY052_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY052
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY054/ses-1/maps/sub-PSY054_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY054
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY055/ses-1/maps/sub-PSY055_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY055
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY057/ses-1/maps/sub-PSY057_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY057
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PSY058/ses-1/maps/sub-PSY058_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY058
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY059/ses-1/maps/sub-PSY059_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY059
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY060/ses-1/maps/sub-PSY060_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY060
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY061/ses-1/maps/sub-PSY061_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY061
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY066/ses-1/maps/sub-PSY066_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY066
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY073/ses-1/maps/sub-PSY073_ses-1_hemi-L_surf-fsaverage5_label-
```

curv_sm-20.func.gii
sub-PSY073
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY063/ses-1/maps/sub-PSY063_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY063
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY065/ses-1/maps/sub-PSY065_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY065
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY062/ses-1/maps/sub-PSY062_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY062
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY071/ses-1/maps/sub-PSY071_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY071
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY074/ses-1/maps/sub-PSY074_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY074
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY077/ses-1/maps/sub-PSY077_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY077
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY075/ses-1/maps/sub-PSY075_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY075
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY076/ses-1/maps/sub-PSY076_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY076
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY078/ses-1/maps/sub-PSY078_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY078
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY079/ses-1/maps/sub-PSY079_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY079
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY081/ses-1/maps/sub-PSY081_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY081
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY080/ses-1/maps/sub-PSY080_ses-1_hemi-L_surf-fsaverage5_label-

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curv_sm-20.func.gii
sub-PSY080
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY083/ses-1/maps/sub-PSY083_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY083
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY086/ses-1/maps/sub-PSY086_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY086
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY085/ses-1/maps/sub-PSY085_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY085
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY084/ses-1/maps/sub-PSY084_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY084
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY088/ses-1/maps/sub-PSY088_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-20.func.gii
sub-PSY088
Smoothing   FWHM: 25 mm
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY006/ses-1/maps/sub-PSY006_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-25.func.gii
sub-PSY006
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY011/ses-1/maps/sub-PSY011_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-25.func.gii
sub-PSY011
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY005/ses-1/maps/sub-PSY005_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-25.func.gii
sub-PSY005
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY008/ses-1/maps/sub-PSY008_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-25.func.gii
sub-PSY008
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY010/ses-1/maps/sub-PSY010_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-25.func.gii
sub-PSY010
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY012/ses-1/maps/sub-PSY012_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-25.func.gii
sub-PSY012
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
```

PSY014/ses-1/maps/sub-PSY014_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-25.func.gii
sub-PSY014
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY024/ses-1/maps/sub-PSY024_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-25.func.gii
sub-PSY024
/NAS/dumbo/protocoles/PSY_bvFTD/data/bids/derivatives/micapipe_v0.2.0/sub-
PSY023/ses-1/maps/sub-PSY023_ses-1_hemi-L_surf-fsaverage5_label-
curv_sm-25.func.gii
sub-PSY023
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sub-PSY084
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curv_sm-25.func.gii
sub-PSY088
Smoothing   FWHM: 30 mm
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sub-PSY006

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sub-PSY027
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sub-PSY021
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sub-PSY048
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sub-PSY049
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sub-PSY052
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sub-PSY054
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sub-PSY055
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sub-PSY057
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sub-PSY058
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curv_sm-30.func.gii
sub-PSY059
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curv_sm-30.func.gii
sub-PSY060
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sub-PSY061
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sub-PSY073
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sub-PSY063
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sub-PSY062
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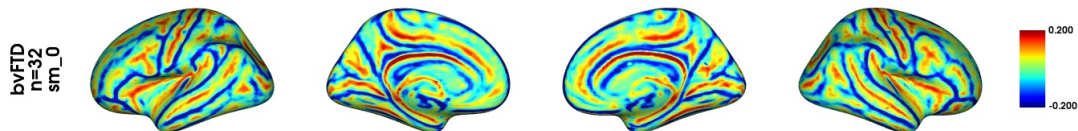
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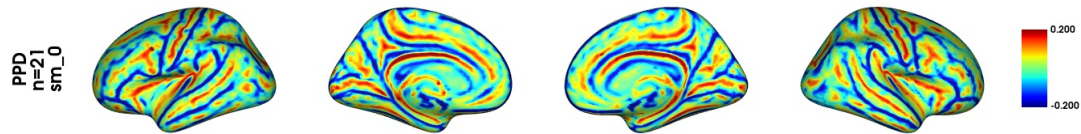
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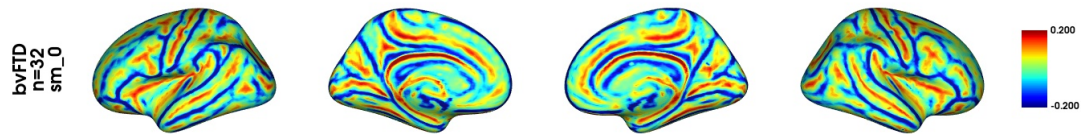
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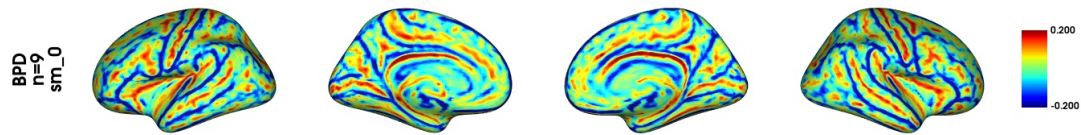
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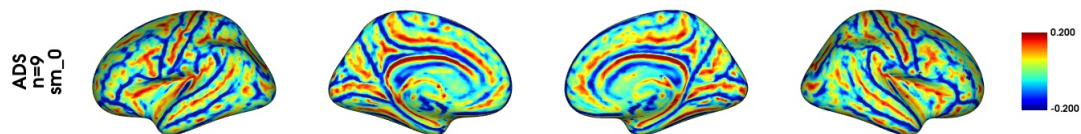
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GROUPE, smooting à 0

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Group comparison between bvFTD and PPD
fitting the model

****

SOUS_GROUPE, smooting à 0

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Group comparison between bvFTD and BPD
fitting the model
Group comparison between bvFTD and ADS
fitting the model
Group comparison between BPD and ADS
fitting the model

La bibil à RORO loaded
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Smooting à 0

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FER
mFP
mFP_SocialContext
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VOSP
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Stroop_3-1
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Empan_envers
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is not able to be represented.
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citations
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1 Autre design matriX