\$ /opt/SdmPsiGui-linux64-v6.22/bin/linux64/sdm_parse perm MyTest,1000,24

Home dir /home/k2149391/.libsdm/sdm.conf

Using Perm2

Using Perm2

Loading conf from sdmpsi_params.xml...

executing Perm for 'MyTest' with 0 vars: and

hyp[1.000000,0.000000,0.000000,0.000000] and filter '', using

intercept: 1

Setting nhyp to 1

28 studies included

Using perm mode 0

Using 24 threads

No previous fwe file at /home/k2149391/Desktop/GenderCorrected/Adult/

Adult_Anx_GM/analysis_MyTest/fwe/maxsMinsZ.asc. Computing all requested perms

aRecreating studies

file /opt/SdmPsiGui-linux64-v6.22/bin/linux64/../..//share/

indexes_brain_2mm.bin

Recreating study 0

Recreating study 1

%3% Estimated remaining time(s): 97 (ETA 2023-04-23 06:45:17)

Recreating study 2

%7% Estimated remaining time(s): 66 (ETA 2023-04-23 06:44:48)

Recreating study 3

%10% Estimated remaining time(s): 63 (ETA 2023-04-23 06:44:47)

Recreating study 4

%14% Estimated remaining time(s): 129 (ETA 2023-04-23 06:46:07)

Recreating study 5

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Recreating study 6

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Recreating study 7

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Recreating study 8

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Recreating study 9

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Recreating study 10

%35% Estimated remaining time(s): 92 (ETA 2023-04-23 06:45:59) Recreating study 11 %39% Estimated remaining time(s): 84 (ETA 2023-04-23 06:45:55) Recreating study 12 %42% Estimated remaining time(s): 75 (ETA 2023-04-23 06:45:47) Recreating study 13 %46% Estimated remaining time(s): 65 (ETA 2023-04-23 06:45:38) Recreating study 14 %50% Estimated remaining time(s): 58 (ETA 2023-04-23 06:45:33) Recreating study 15 %53% Estimated remaining time(s): 55 (ETA 2023-04-23 06:45:35) Recreating study 16 %57% Estimated remaining time(s): 49 (ETA 2023-04-23 06:45:31) Recreating study 17 %60% Estimated remaining time(s): 45 (ETA 2023-04-23 06:45:30) Recreating study 18 %64% Estimated remaining time(s): 39 (ETA 2023-04-23 06:45:26) Recreating study 19 %67% Estimated remaining time(s): 37 (ETA 2023-04-23 06:45:30) Recreating study 20 %71% Estimated remaining time(s): 31 (ETA 2023-04-23 06:45:25) Recreating study 21 %75% Estimated remaining time(s): 27 (ETA 2023-04-23 06:45:27) Recreating study 22 %78% Estimated remaining time(s): 23 (ETA 2023-04-23 06:45:24) Recreating study 23 %82% Estimated remaining time(s): 19 (ETA 2023-04-23 06:45:25) Recreating study 24 %85% Estimated remaining time(s): 16 (ETA 2023-04-23 06:45:25)

%89% Estimated remaining time(s): 12 (ETA 2023-04-23 06:45:27)

Recreating study 25

Recreating study 26

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Recreating study 27

%96% Estimated remaining time(s): 4 (ETA 2023-04-23 06:45:22)

oRecreating studies aLoading imputations

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- %98% Estimated remaining time(s): 0 (ETA 2023-04-23 06:45:24) oLoading imputations