**Timeseries are store in tfMRI\_MOTOR\_LR\_Atlas\_hp200\_s2.dtseries.nii**

**Source:**

<Name>ParentProvenance</Name>

<Value>/home/lld/projects/Pipelines\_ExampleData/100307/MNINonLinear/Results/tfMRI\_MOTOR\_LR/tfMRI\_MOTOR\_LR\_hp200\_s2\_level1.feat/GrayordinatesStats/pe1.dtseries.nii:

/home/lld/workbench/bin\_linux64/../exe\_linux64/wb\_command -cifti-create-dense-timeseries /home/lld/projects/Pipelines\_ExampleData/100307/MNINonLinear/Results/tfMRI\_MOTOR\_LR/tfMRI\_MOTOR\_LR\_hp200\_s2\_level1.feat/GrayordinatesStats/pe1.dtseries.nii -volume /home/lld/projects/Pipelines\_ExampleData/100307/MNINonLinear/Results/tfMRI\_MOTOR\_LR/tfMRI\_MOTOR\_LR\_hp200\_s2\_level1.feat/SubcorticalVolumeStats/pe1.nii.gz /home/lld/projects/Pipelines\_ExampleData/100307/MNINonLinear/ROIs/Atlas\_ROIs.2.nii.gz -left-metric /home/lld/projects/Pipelines\_ExampleData/100307/MNINonLinear/Results/tfMRI\_MOTOR\_LR/tfMRI\_MOTOR\_LR\_hp200\_s2\_level1.feat/L\_SurfaceStats/pe1.func.gii -roi-left /home/lld/projects/Pipelines\_ExampleData/100307/MNINonLinear/fsaverage\_LR32k/100307.L.atlasroi.32k\_fs\_LR.shape.gii -right-metric /home/lld/projects/Pipelines\_ExampleData/100307/MNINonLinear/Results/tfMRI\_MOTOR\_LR/tfMRI\_MOTOR\_LR\_hp200\_s2\_level1.feat/R\_SurfaceStats/pe1.func.gii -roi-right /home/lld/projects/Pipelines\_ExampleData/100307/MNINonLinear/fsaverage\_LR32k/100307.R.atlasroi.32k\_fs\_LR.shape.gii

<Name>Provenance</Name>

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