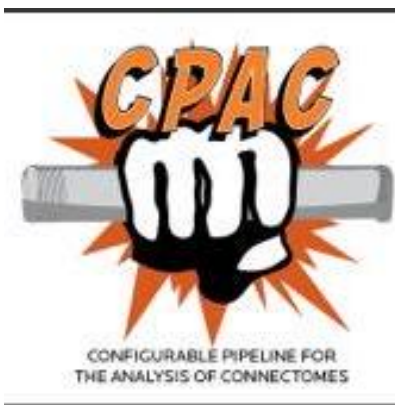


**sub-NDARINV003RTV85 ses-baselineYear1Arm1**

## Quality Control Report



Created on: 2025-06-26 13:20:09

CPAC Team

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- desc-brain\_mask
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- label-GM\_desc-preproc\_mask
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- label-WM\_desc-preproc\_mask
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- space-MNI152NLin6ASym\_desc-head\_T1w
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- task-rest\_run-01\_sbref
- task-rest\_run-01\_ribbonOnly
- task-rest\_run-01\_goodvoxels
- task-rest\_run-01\_desc-mean\_bold
- task-rest\_run-01\_space-MNI152NLin6ASym\_desc-bold\_mask
- task-rest\_run-01\_space-MNI152NLin6ASym\_sbref
- task-rest\_run-01\_space-template\_desc-bold\_mask
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- task-rest\_run-01\_space-MNI152NLin6ASym\_desc-scout\_bold
- task-rest\_run-01\_space-MNI152NLin6ASym\_desc-preproc\_bold
- task-rest\_run-01\_desc-preproc\_bold
- task-rest\_run-01\_space-MNI152NLin6ASym\_desc-head\_bold

### task-rest\_run-2

- task-rest\_run-02\_space-template\_desc-bold\_mask
- task-rest\_run-02\_goodvoxels
- task-rest\_run-02\_desc-preproc\_bold
- task-rest\_run-02\_ribbonOnly
- task-rest\_run-02\_space-T1w\_sbref
- task-rest\_run-02\_space-MNI152NLin6ASym\_desc-scout\_bold
- task-rest\_run-02\_desc-mean\_bold

task-rest\_run-02\_sbref  
task-rest\_run-02\_AtlasSubcorticalS2  
task-rest\_run-02\_space-MNI152NLin6ASym\_desc-bold\_mask  
task-rest\_run-02\_space-MNI152NLin6ASym\_desc-preproc\_bold  
task-rest\_run-02\_space-MNI152NLin6ASym\_desc-head\_bold  
task-rest\_run-02\_space-MNI152NLin6ASym\_sbref

#### task-rest\_run-3

task-rest\_run-03\_space-MNI152NLin6ASym\_desc-bold\_mask  
task-rest\_run-03\_space-MNI152NLin6ASym\_desc-head\_bold  
task-rest\_run-03\_space-MNI152NLin6ASym\_desc-scout\_bold  
task-rest\_run-03\_desc-mean\_bold  
task-rest\_run-03\_goodvoxels  
task-rest\_run-03\_space-T1w\_sbref  
task-rest\_run-03\_AtlasSubcorticalS2  
task-rest\_run-03\_space-MNI152NLin6ASym\_sbref  
task-rest\_run-03\_desc-preproc\_bold  
task-rest\_run-03\_space-MNI152NLin6ASym\_desc-preproc\_bold  
task-rest\_run-03\_ribbonOnly  
task-rest\_run-03\_space-template\_desc-bold\_mask  
task-rest\_run-03\_sbref

#### func.dlabel

##### task-rest\_run-1

task-rest\_run-01\_atlas-Destrieux\_space-fsLR\_den32k  
task-rest\_run-01\_atlas-DesikanKilliany\_space-fsLR\_den32k  
task-rest\_run-01\_atlas-DesikanKilliany\_space-fsLR\_den164k  
task-rest\_run-01\_atlas-Destrieux\_space-fsLR\_den164k

##### task-rest\_run-2

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task-rest\_run-02\_atlas-Destrieux\_space-fsLR\_den164k  
task-rest\_run-02\_atlas-Destrieux\_space-fsLR\_den32k  
task-rest\_run-02\_atlas-DesikanKilliany\_space-fsLR\_den164k

##### task-rest\_run-3

task-rest\_run-03\_atlas-DesikanKilliany\_space-fsLR\_den32k  
task-rest\_run-03\_atlas-Destrieux\_space-fsLR\_den32k  
task-rest\_run-03\_atlas-Destrieux\_space-fsLR\_den164k  
task-rest\_run-03\_atlas-DesikanKilliany\_space-fsLR\_den164k

#### func.dscalar

##### task-rest\_run-1

task-rest\_run-01\_space-fsLR\_den-32k\_desc-FS\_edgedistortion  
task-rest\_run-01\_space-fsLR\_den-32k\_desc-FS\_strainJ  
task-rest\_run-01\_space-fsLR\_den-32k\_desc-MSMSulc\_strainR  
task-rest\_run-01\_space-fsLR\_den-32k\_desc-FS\_strainR  
task-rest\_run-01\_space-fsLR\_den-32k\_thickness  
task-rest\_run-01\_space-fsLR\_den-32k\_falff  
task-rest\_run-01\_space-fsLR\_den-32k\_desc-FS\_arealdistortion

task-rest\_run-01\_space-fsLR\_den-32k\_curv  
task-rest\_run-01\_space-fsLR\_den-32k\_surf-L\_reho  
task-rest\_run-01\_space-fsLR\_den-32k\_sulc  
task-rest\_run-01\_space-fsLR\_den-32k\_alff  
task-rest\_run-01\_space-fsLR\_den-32k\_desc-MSMSulc\_arealdistortion  
task-rest\_run-01\_space-fsLR\_den-32k\_surf-R\_reho  
task-rest\_run-01\_space-fsLR\_den-32k\_desc-MSMSulc\_edgedistortion

#### task-rest\_run-2

task-rest\_run-02\_space-fsLR\_den-32k\_alff  
task-rest\_run-02\_space-fsLR\_den-32k\_desc-FS\_edgedistortion  
task-rest\_run-02\_space-fsLR\_den-32k\_desc-MSMSulc\_arealdistortion  
task-rest\_run-02\_space-fsLR\_den-32k\_desc-FS\_strainR  
task-rest\_run-02\_space-fsLR\_den-32k\_surf-L\_reho  
task-rest\_run-02\_space-fsLR\_den-32k\_desc-MSMSulc\_strainR  
task-rest\_run-02\_space-fsLR\_den-32k\_sulc  
task-rest\_run-02\_space-fsLR\_den-32k\_desc-FS\_strainJ  
task-rest\_run-02\_space-fsLR\_den-32k\_curv  
task-rest\_run-02\_space-fsLR\_den-32k\_surf-R\_reho  
task-rest\_run-02\_space-fsLR\_den-32k\_thickness  
task-rest\_run-02\_space-fsLR\_den-32k\_desc-FS\_arealdistortion  
task-rest\_run-02\_space-fsLR\_den-32k\_falff  
task-rest\_run-02\_space-fsLR\_den-32k\_desc-MSMSulc\_edgedistortion

#### task-rest\_run-3

task-rest\_run-03\_space-fsLR\_den-32k\_desc-MSMSulc\_edgedistortion  
task-rest\_run-03\_space-fsLR\_den-32k\_thickness  
task-rest\_run-03\_space-fsLR\_den-32k\_desc-FS\_arealdistortion  
task-rest\_run-03\_space-fsLR\_den-32k\_desc-MSMSulc\_strainR  
task-rest\_run-03\_space-fsLR\_den-32k\_alff  
task-rest\_run-03\_space-fsLR\_den-32k\_desc-MSMSulc\_arealdistortion  
task-rest\_run-03\_space-fsLR\_den-32k\_desc-FS\_strainJ  
task-rest\_run-03\_space-fsLR\_den-32k\_curv  
task-rest\_run-03\_space-fsLR\_den-32k\_surf-L\_reho  
task-rest\_run-03\_space-fsLR\_den-32k\_surf-R\_reho  
task-rest\_run-03\_space-fsLR\_den-32k\_falff  
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task-rest\_run-03\_space-fsLR\_den-32k\_sulc  
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#### func.dtseries

##### task-rest\_run-1

task-rest\_run-01\_space-fsLR\_den-32k\_bold

##### task-rest\_run-2

task-rest\_run-02\_space-fsLR\_den-32k\_bold

##### task-rest\_run-3

task-rest\_run-03\_space-fsLR\_den-32k\_bold

func.pconn

task-rest\_run-1

task-rest\_run-01\_space-fsLR\_den-32k\_surf-correlation\_matrix

task-rest\_run-2

task-rest\_run-02\_space-fsLR\_den-32k\_surf-correlation\_matrix

task-rest\_run-3

task-rest\_run-03\_space-fsLR\_den-32k\_surf-correlation\_matrix

Missing Files

**anat**

**anat -**

desc-head\_T1w

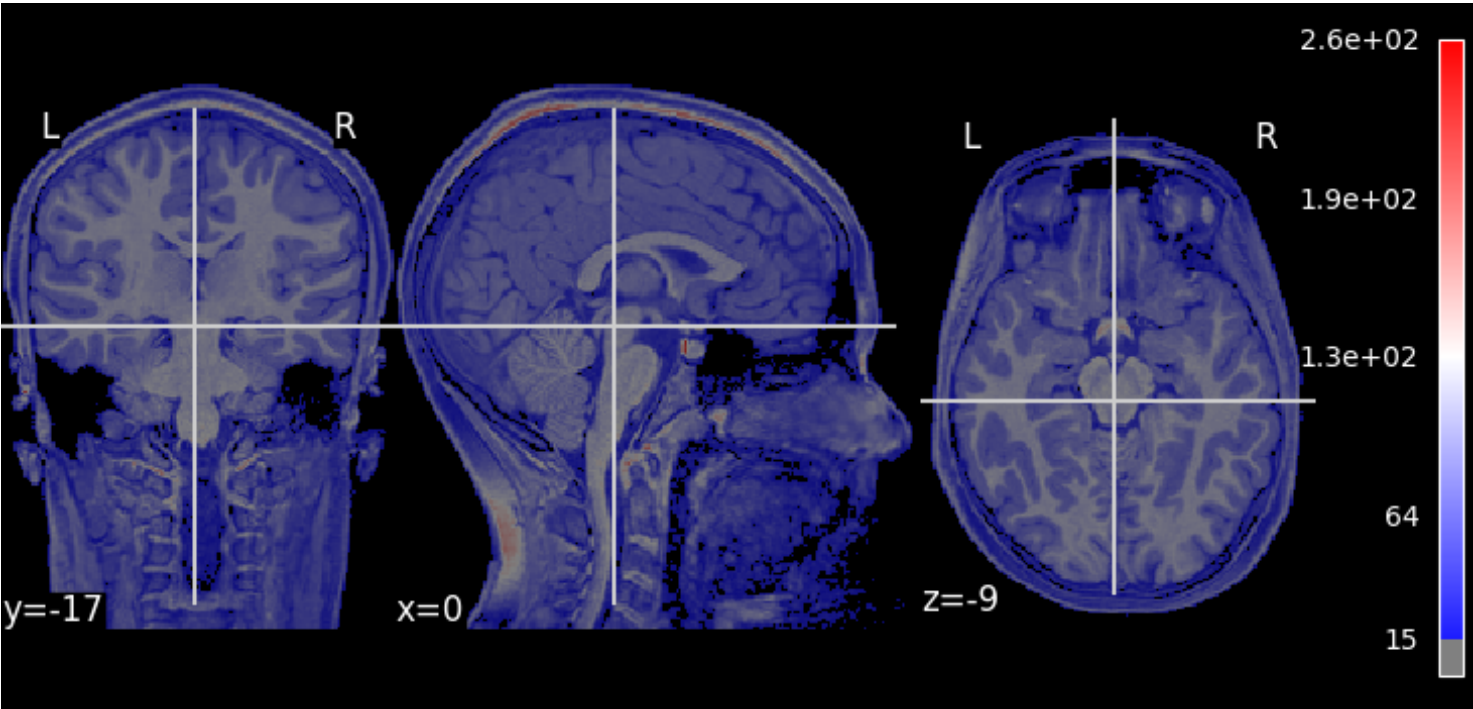


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1__desc-head_T1w
Orientation:	LAS @nibabel
Dimensions:	256 x 256 x 256
Resolution:	1.0 x 1.0 x 1.0

Json Field	Value
SkullStripped	False
Sources	desc-head_T1w, desc-preproc_T1w, space-T1w_desc-brain_mask



desc-brain\_mask

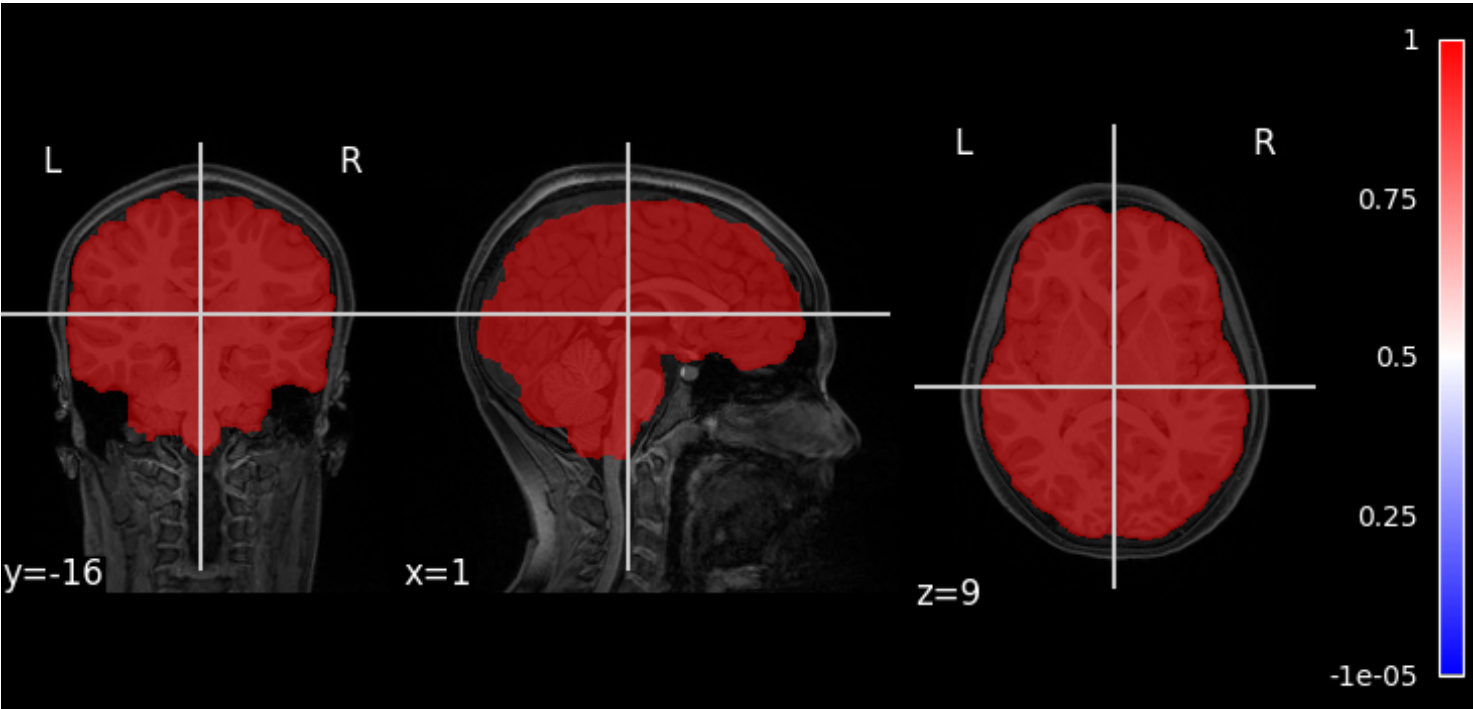


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1__desc-brain_mask overlaid on desc-head_T1w
Orientation:	LAS @nibabel
Dimensions:	256 x 256 x 256
Resolution:	1.0 x 1.0 x 1.0

Json Field	Value
Sources	desc-preproc_T1w, pipeline-fs_wmparc, pipeline-fs_raw-average, freesurfer-subject-dir

desc-preproc\_T1w

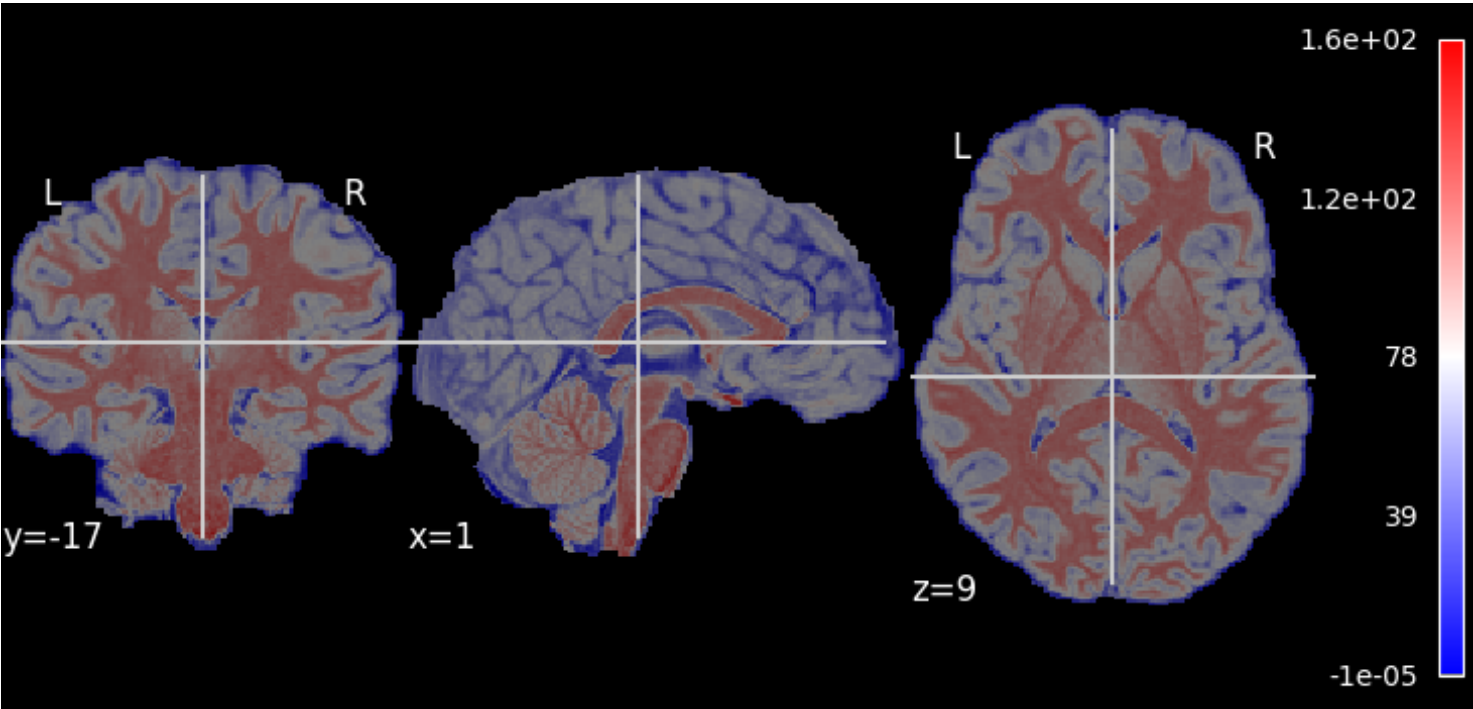


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Orientation:	LAS @nibabel
Dimensions:	256 x 256 x 256
Resolution:	1.0 x 1.0 x 1.0

Json Field	Value
SkullStripped	True
Sources	desc-head_T1w, desc-preproc_T1w, space-T1w_desc-brain_mask

label-GM\_probseg

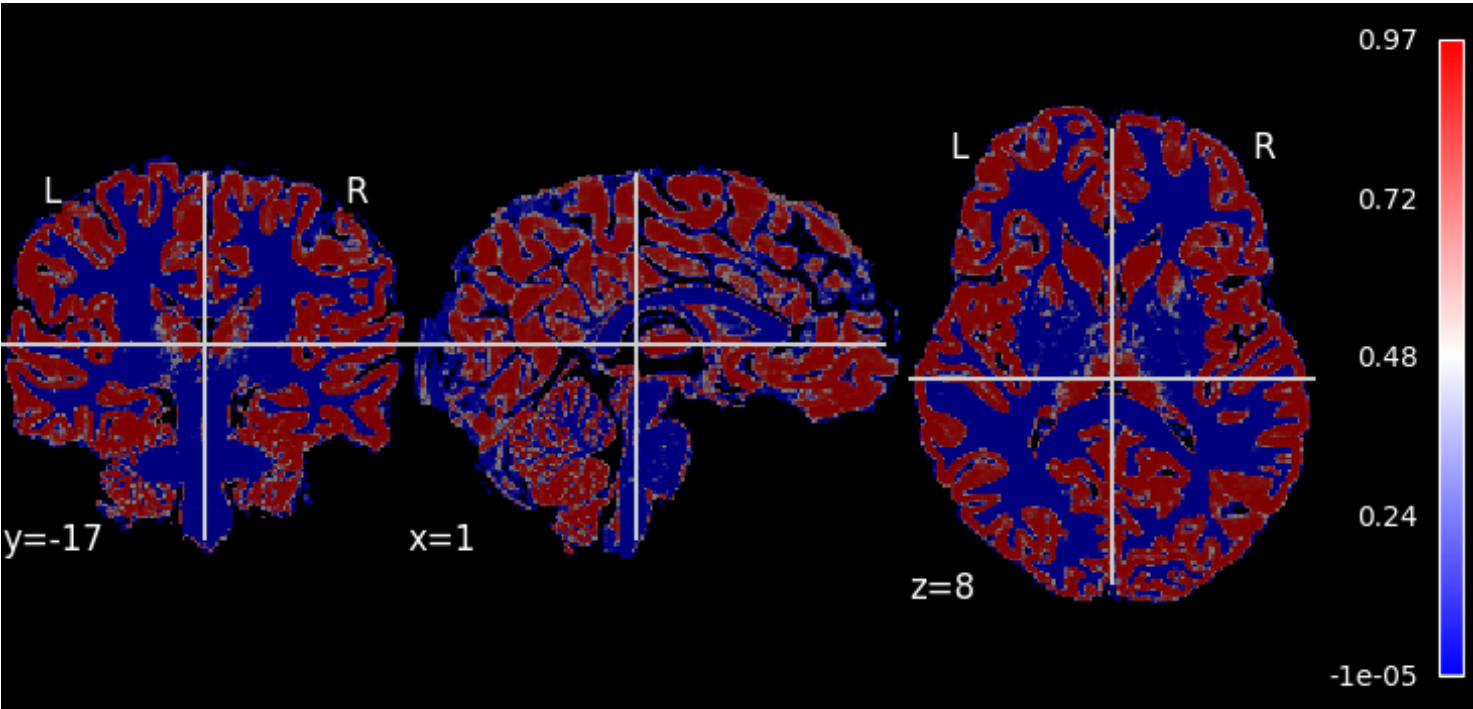


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Dimensions:	256 x 256 x 256
Resolution:	1.0 x 1.0 x 1.0

Json Field	Value
Sources	desc-brain_T1w, space-T1w_desc-brain_mask, from-template_to-T1w_mode-image_desc-linear_xfm, CSF-path, GM-path, WM-path

label-WM\_probseg

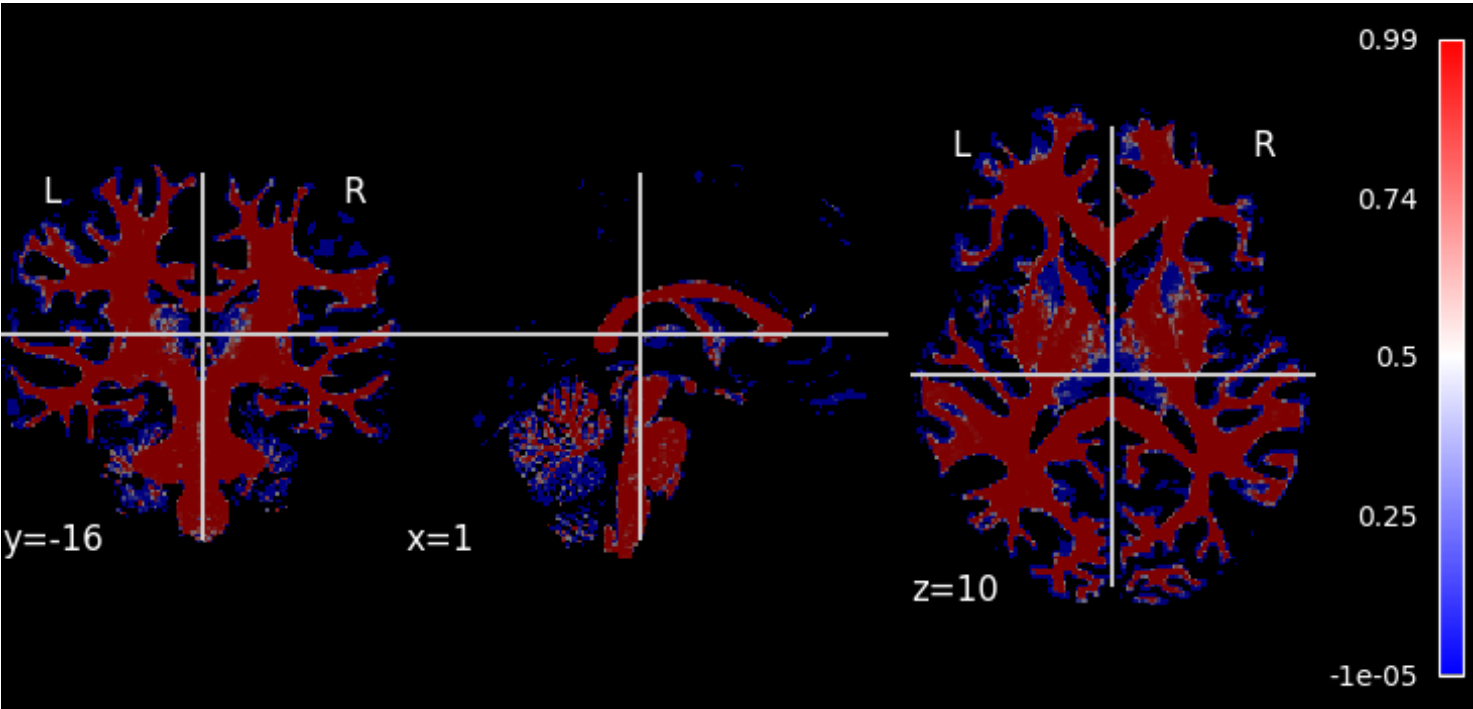


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Dimensions:	256 x 256 x 256
Resolution:	1.0 x 1.0 x 1.0

Json Field	Value
Sources	desc-brain_T1w, space-T1w_desc-brain_mask, from-template_to-T1w_mode-image_desc-linear_xfm, CSF-path, GM-path, WM-path

label-CSF\_probseg

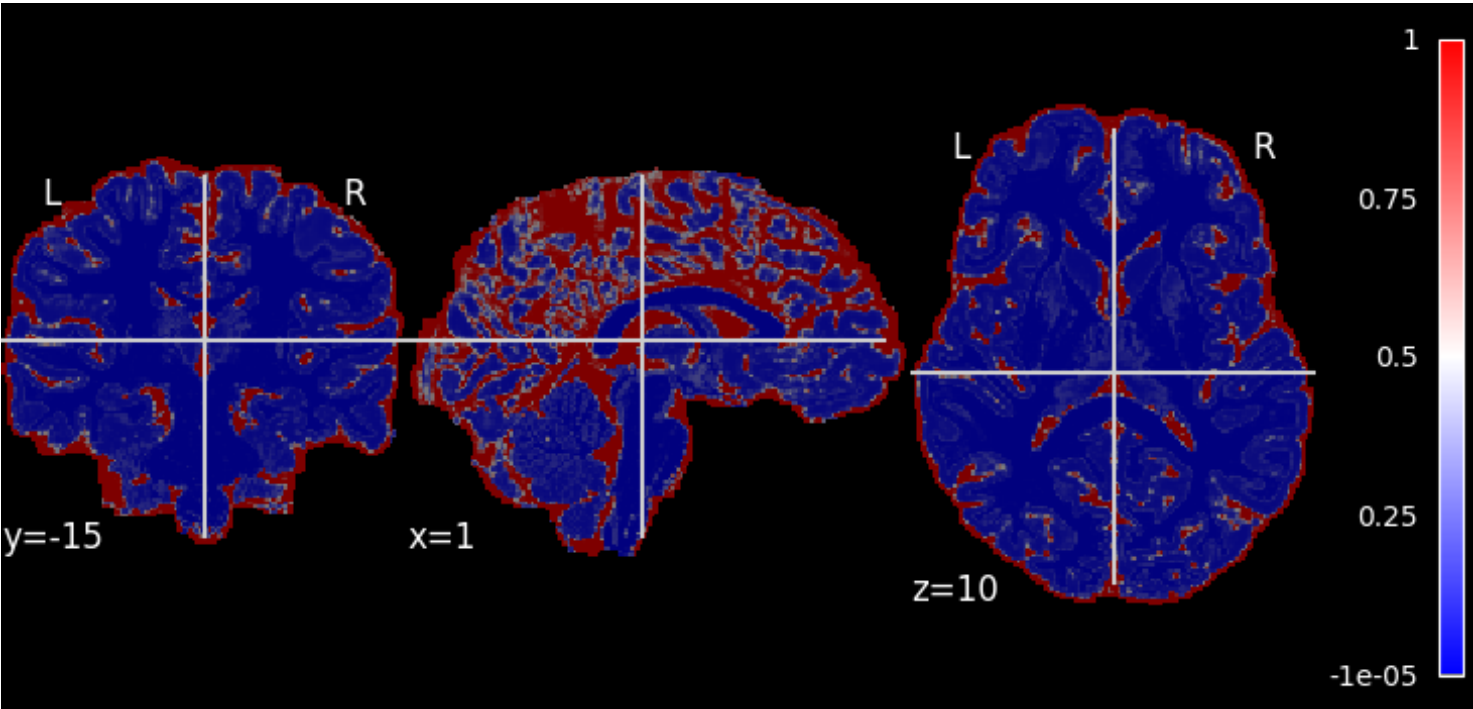


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Dimensions:	256 x 256 x 256
Resolution:	1.0 x 1.0 x 1.0

Json Field	Value
Sources	desc-brain_T1w, space-T1w_desc-brain_mask, from-template_to-T1w_mode-image_desc-linear_xfm, CSF-path, GM-path, WM-path

label-GM\_mask

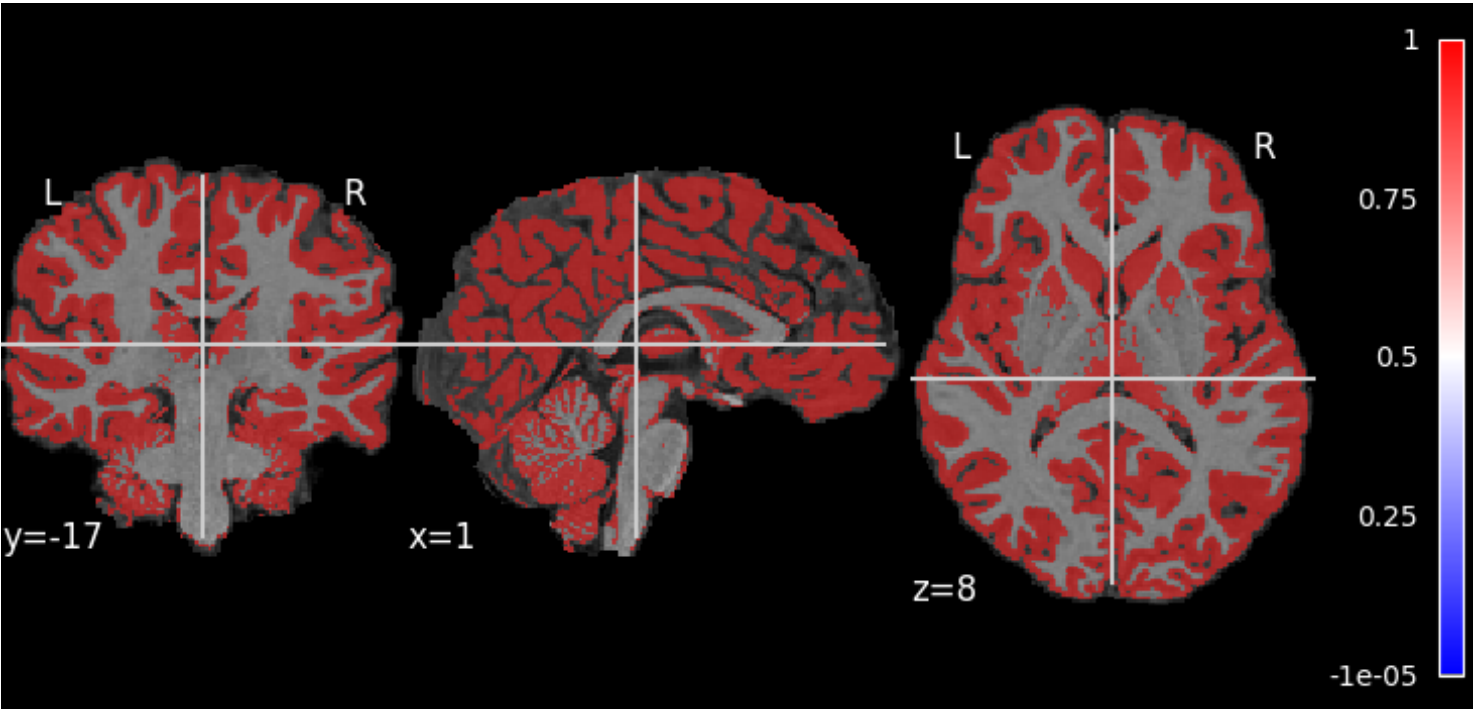


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1__label-GM_mask overlaid on desc-preproc_T1w
Orientation:	LAS @nibabel
Dimensions:	256 x 256 x 256
Resolution:	1.0 x 1.0 x 1.0

Json Field	Value
Sources	desc-brain_T1w, space-T1w_desc-brain_mask, from-template_to-T1w_mode-image_desc-linear_xfm, CSF-path, GM-path, WM-path

label-GM\_desc-preproc\_mask

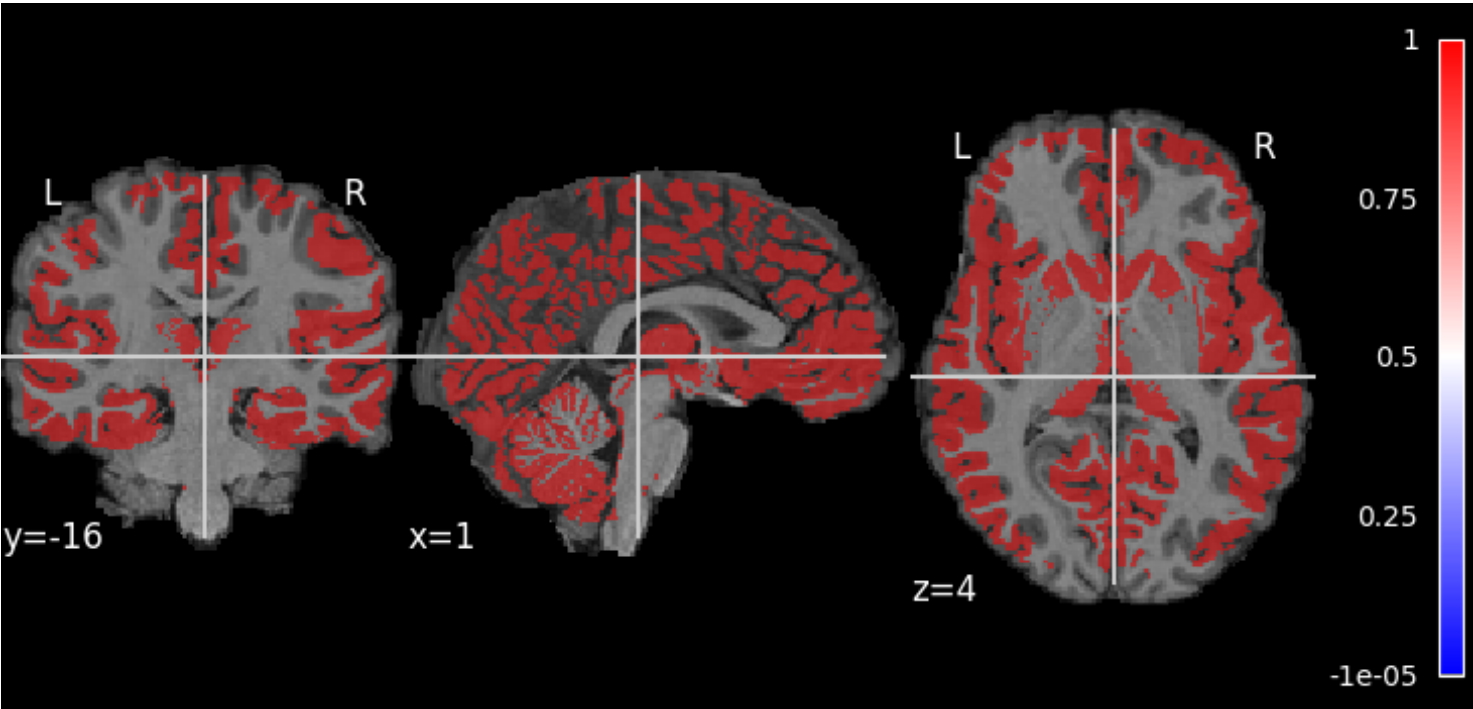


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1__label-GM_desc-preproc_mask overlaid on desc-preproc_T1w
Orientation:	LAS @nibabel
Dimensions:	256 x 256 x 256
Resolution:	1.0 x 1.0 x 1.0

Json Field	Value
Sources	desc-brain_T1w, space-T1w_desc-brain_mask, from-template_to-T1w_mode-image_desc-linear_xfm, CSF-path, GM-path, WM-path

label-WM\_mask

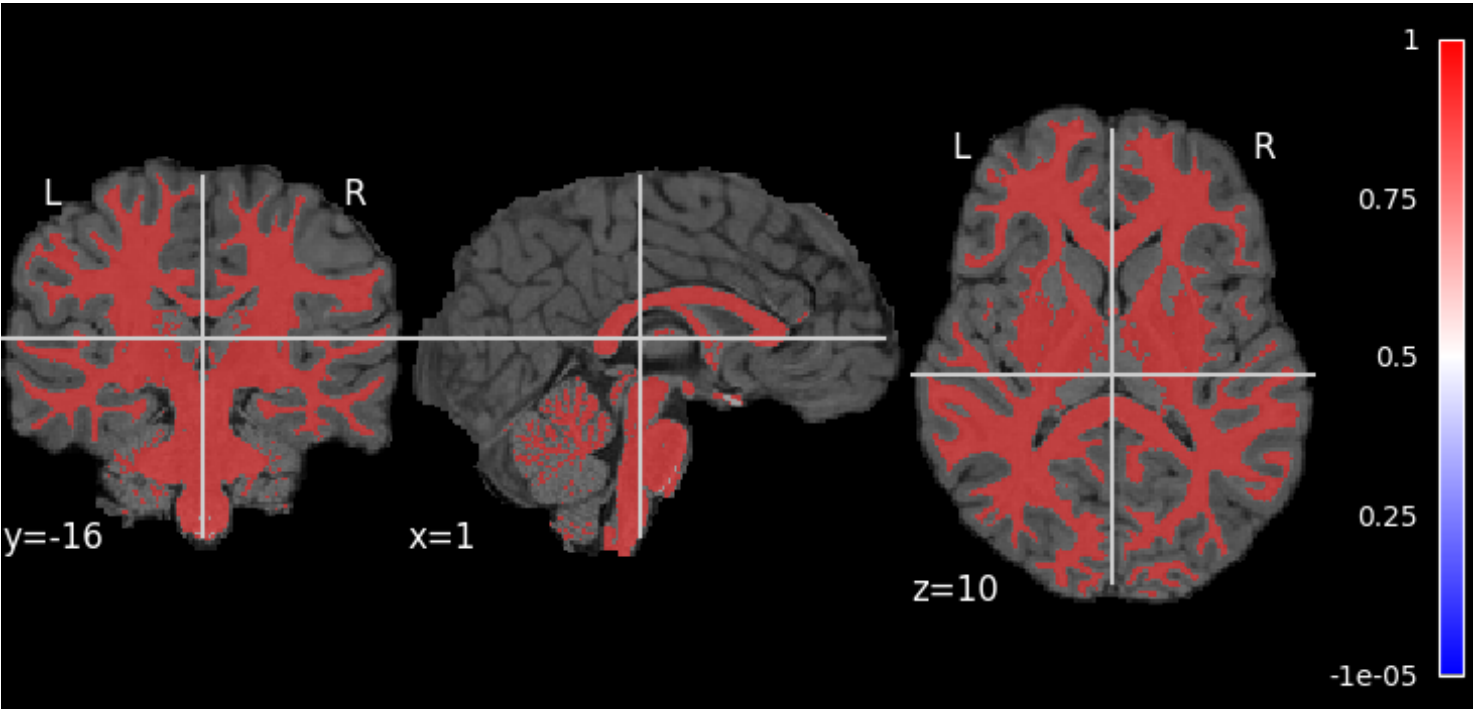


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1__label-WM_mask overlaid on desc-preproc_T1w
Orientation:	LAS @nibabel
Dimensions:	256 x 256 x 256
Resolution:	1.0 x 1.0 x 1.0

Json Field	Value
Sources	desc-brain_T1w, space-T1w_desc-brain_mask, from-template_to-T1w_mode-image_desc-linear_xfm, CSF-path, GM-path, WM-path



label-WM\_desc-preproc\_mask

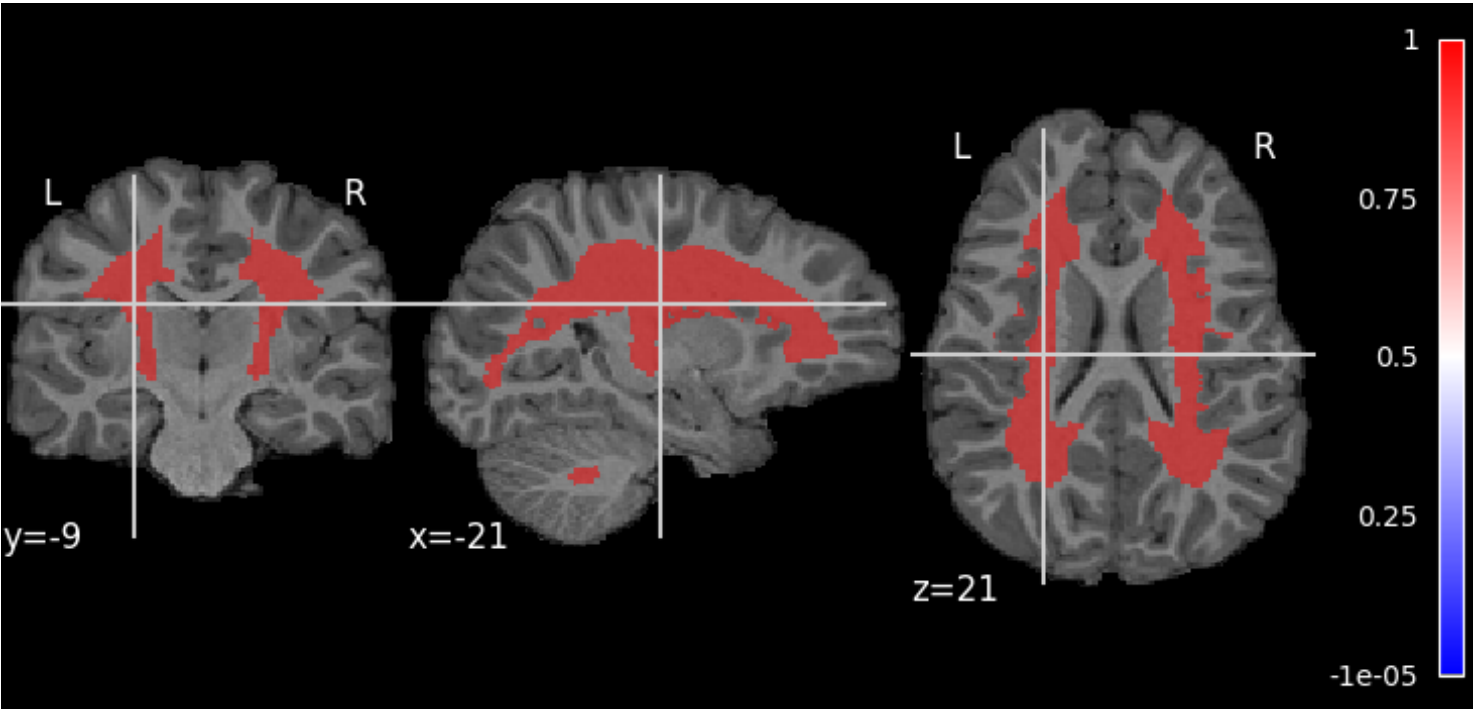


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1__label-WM_desc-preproc_mask overlaid on desc-preproc_T1w
Orientation:	LAS @nibabel
Dimensions:	256 x 256 x 256
Resolution:	1.0 x 1.0 x 1.0

Json Field	Value
Sources	desc-brain_T1w, space-T1w_desc-brain_mask, from-template_to-T1w_mode-image_desc-linear_xfm, CSF-path, GM-path, WM-path

label-CSF\_mask

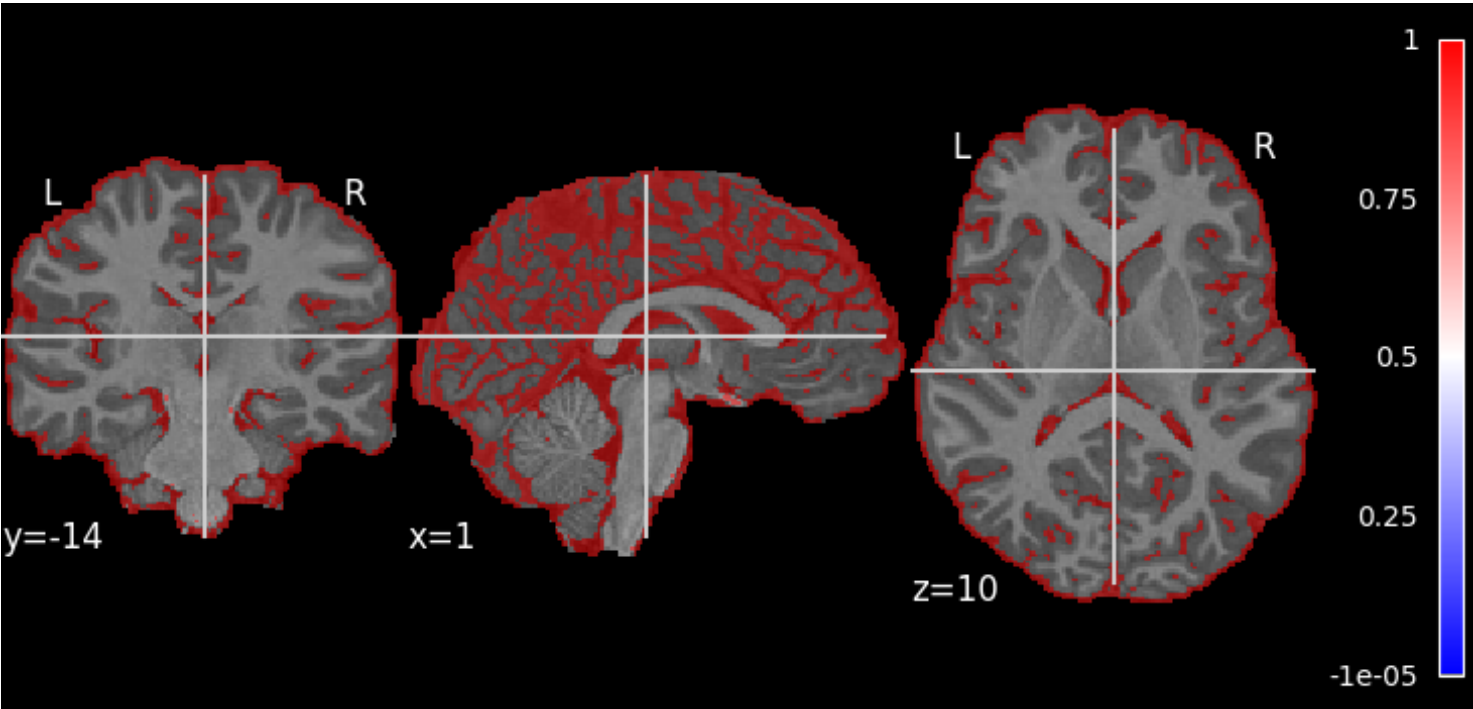


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1__label-CSF_mask overlaid on desc-preproc_T1w
Orientation:	LAS @nibabel
Dimensions:	256 x 256 x 256
Resolution:	1.0 x 1.0 x 1.0

Json Field	Value
Sources	desc-brain_T1w, space-T1w_desc-brain_mask, from-template_to-T1w_mode-image_desc-linear_xfm, CSF-path, GM-path, WM-path

label-CSF\_desc-preproc\_mask

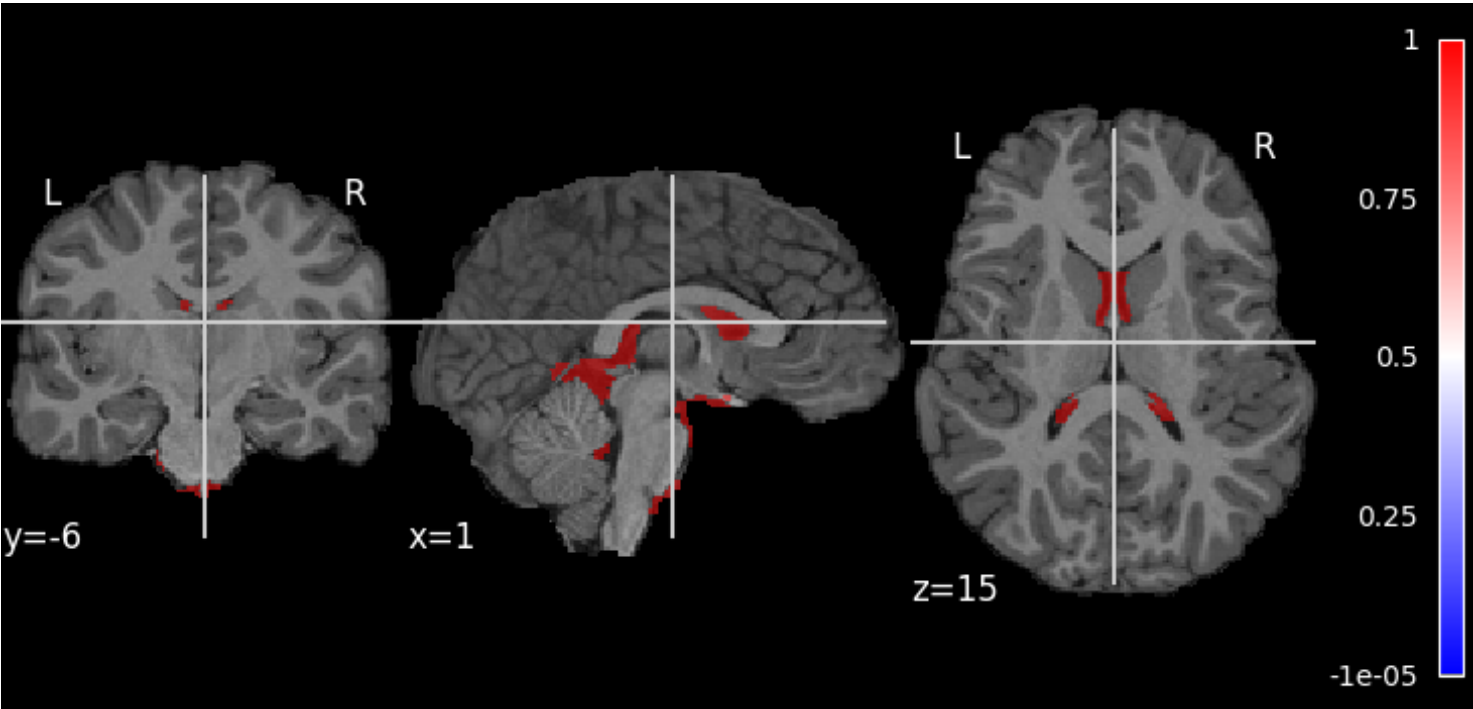


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1__label-CSF_desc-preproc_mask overlaid on desc-preproc_T1w
Orientation:	LAS @nibabel
Dimensions:	256 x 256 x 256
Resolution:	1.0 x 1.0 x 1.0

Json Field	Value
Sources	desc-brain_T1w, space-T1w_desc-brain_mask, from-template_to-T1w_mode-image_desc-linear_xfm, CSF-path, GM-path, WM-path

space-MNI152NLin6ASym\_desc-head\_T1w

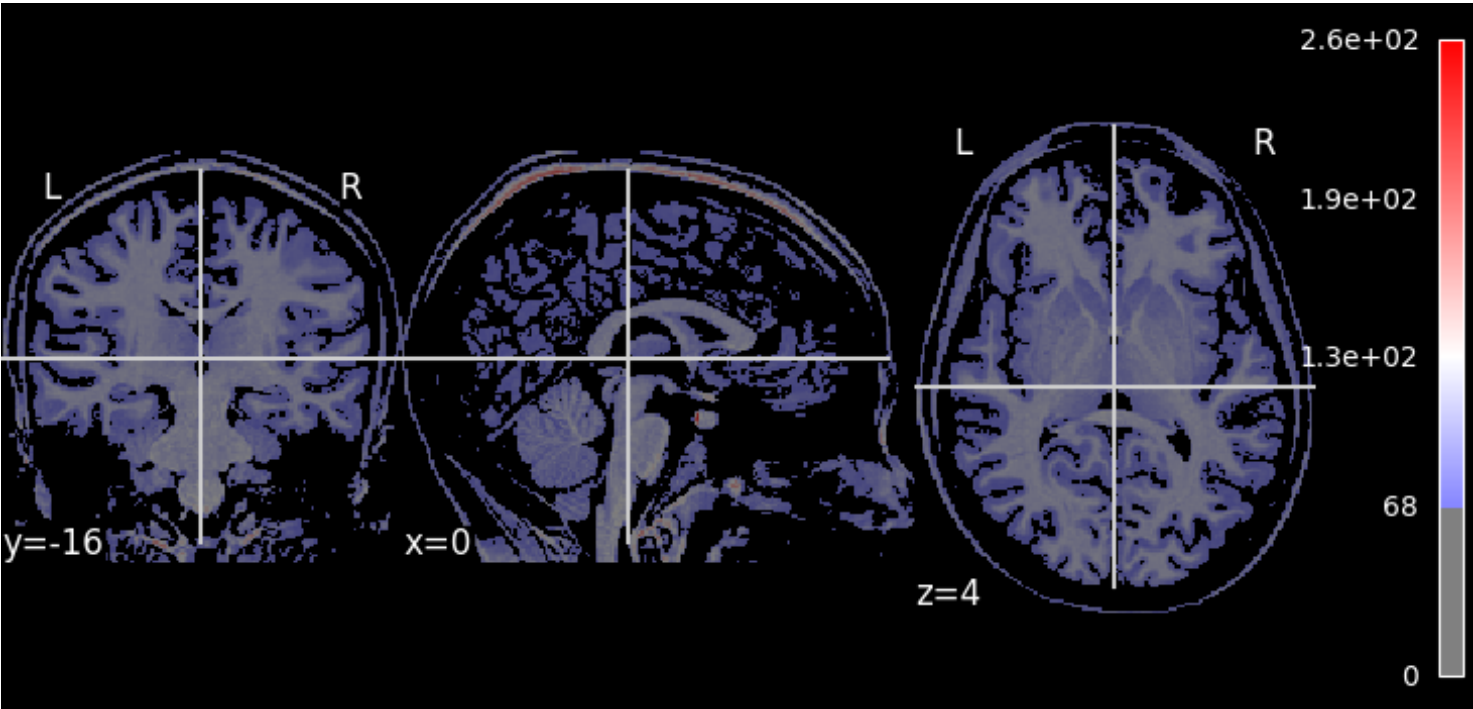


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1__space-MNI152NLin6ASym_desc-head_T1w
Orientation:	LAS @nibabel
Dimensions:	182 x 218 x 182
Resolution:	1.0 x 1.0 x 1.0

Json Field	Value
Resolution	1mm
SkullStripped	False
Sources	desc-head_T1w, from-T1w_to-template_mode-image_xfm, space-template_desc-head_T1w, T1w-template
Template	MNI152NLin6ASym - T1w-based whole-head template - /usr/share/fsl/6.0/data/standard/MNI152_T1_1mm.nii.gz

space-MNI152NLin6ASym\_desc-brain\_mask

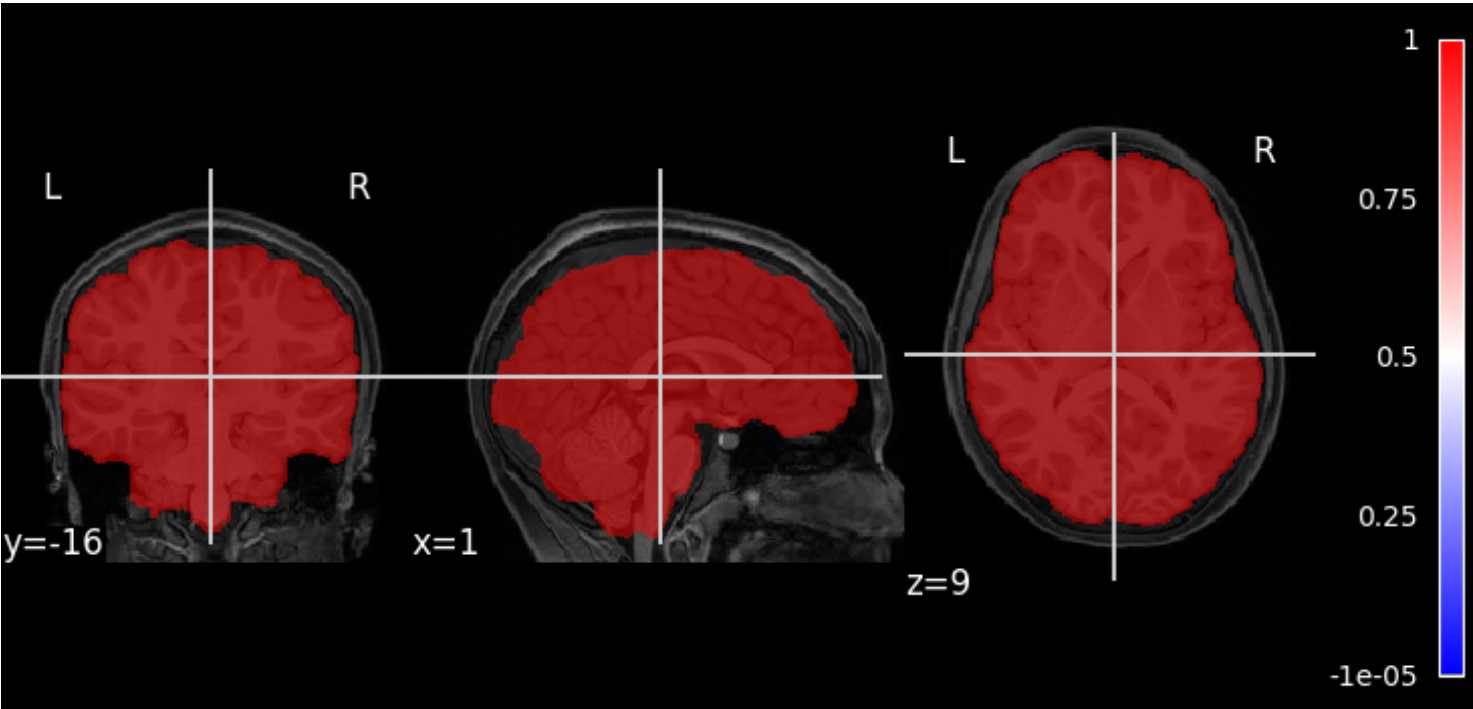


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1__space-MNI152NLin6ASym_desc-brain_mask overlaid on space-MNI152NLin6ASym_desc-head_T1w
Orientation:	LAS @nibabel
Dimensions:	182 x 218 x 182
Resolution:	1.0 x 1.0 x 1.0

Json Field	Value
Resolution	1mm
Sources	space-T1w_desc-brain_mask, from-T1w_to-template_mode-image_xfm, T1w-template
Template	MNI152NLin6ASym - T1w-based whole-head template - /usr/share/fsl/6.0/data/standard/MNI152_T1_1mm.nii.gz

space-MNI152NLin6ASym\_label-CSF\_mask

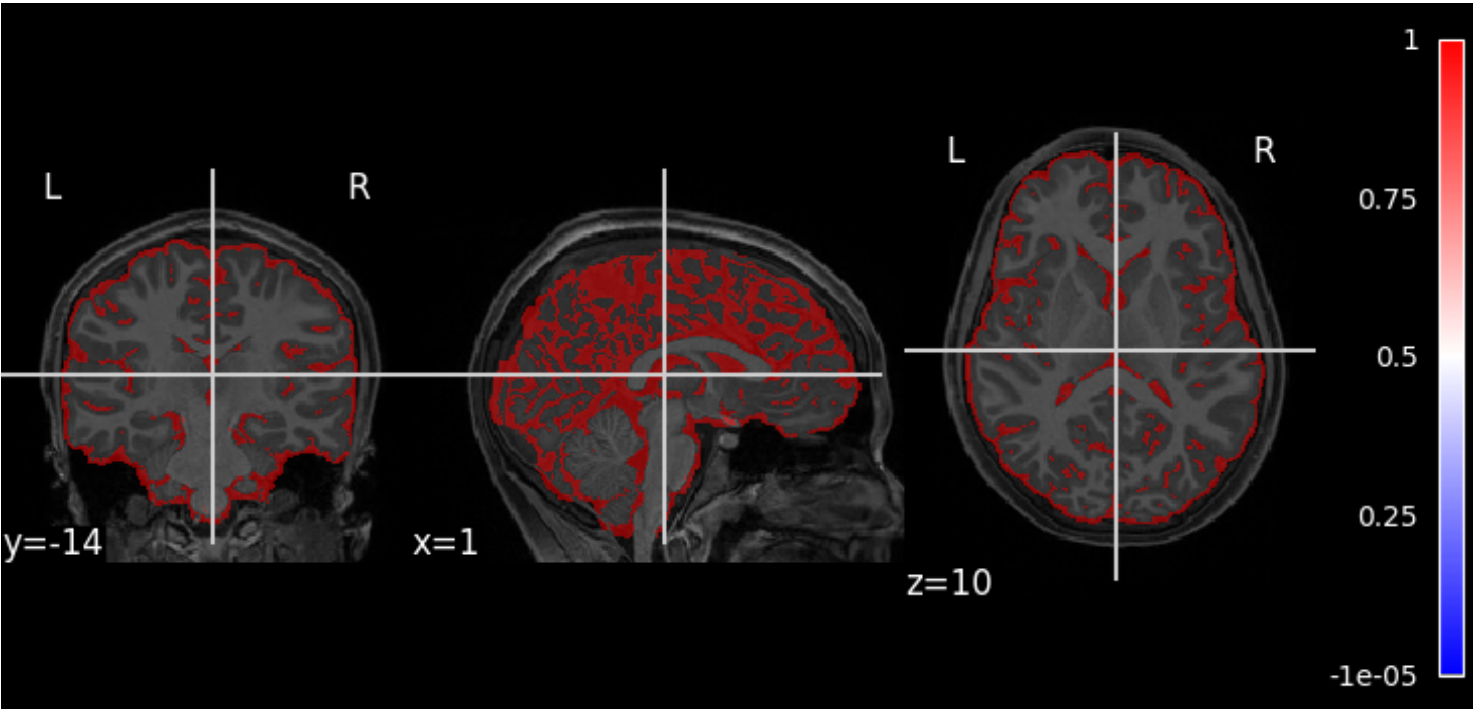


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1__space-MNI152NLin6ASym_label-CSF_mask overlaid on space-MNI152NLin6ASym_desc-head_T1w
Orientation:	LAS @nibabel
Dimensions:	182 x 218 x 182
Resolution:	1.0 x 1.0 x 1.0

Json Field	Value
Resolution	1mm
Sources	label-CSF_mask, label-WM_mask, label-GM_mask, from-T1w_to-template_mode-image_xfm, T1w-template
Template	MNI152NLin6ASym - T1w-based whole-head template - /usr/share/fsl/6.0/data/standard/MNI152_T1_1mm.nii.gz

space-MNI152NLin6ASym\_label-GM\_mask

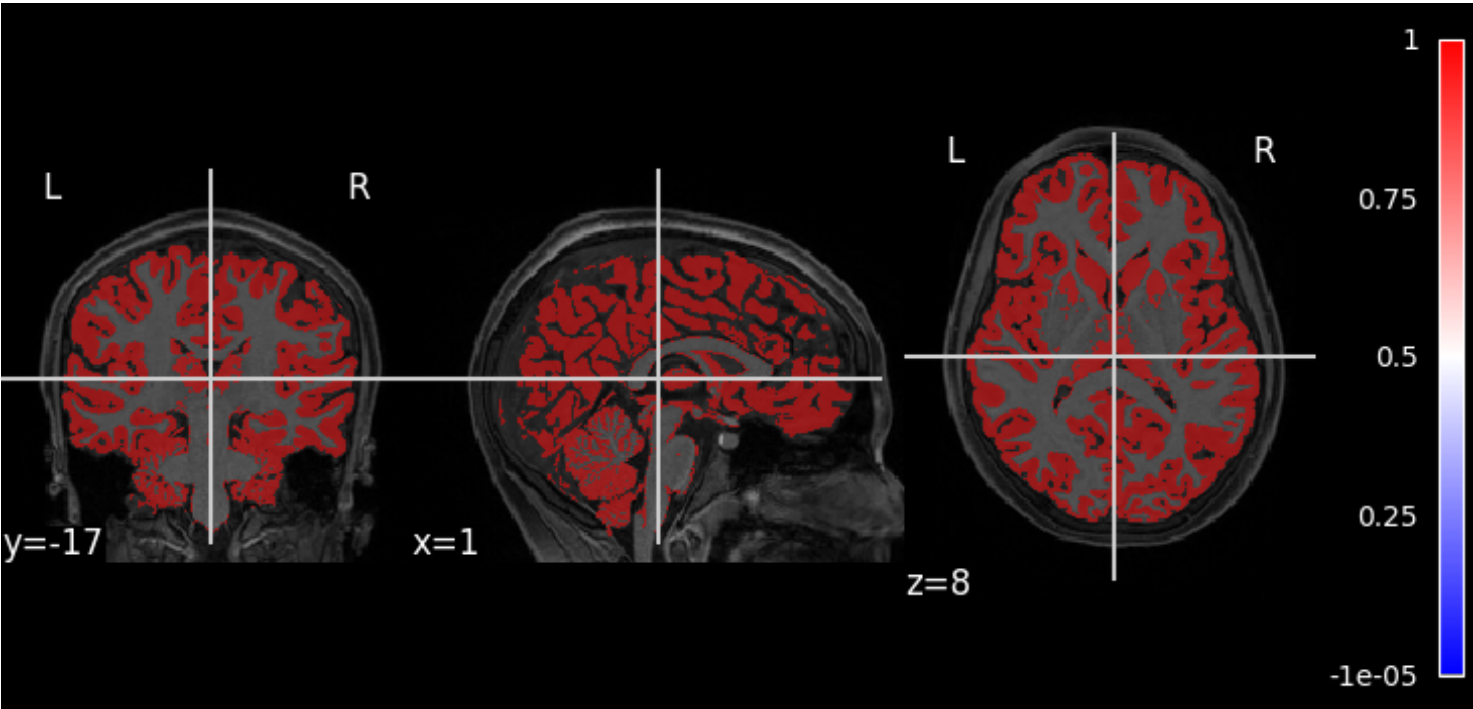


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1__space-MNI152NLin6ASym_label-GM_mask overlaid on space-MNI152NLin6ASym_desc-head_T1w
Orientation:	LAS @nibabel
Dimensions:	182 x 218 x 182
Resolution:	1.0 x 1.0 x 1.0

Json Field	Value
Resolution	1mm
Sources	label-CSF_mask, label-WM_mask, label-GM_mask, from-T1w_to-template_mode-image_xfm, T1w-template
Template	MNI152NLin6ASym - T1w-based whole-head template - /usr/share/fsl/6.0/data/standard/MNI152_T1_1mm.nii.gz

space-MNI152NLin6ASym\_label-WM\_mask

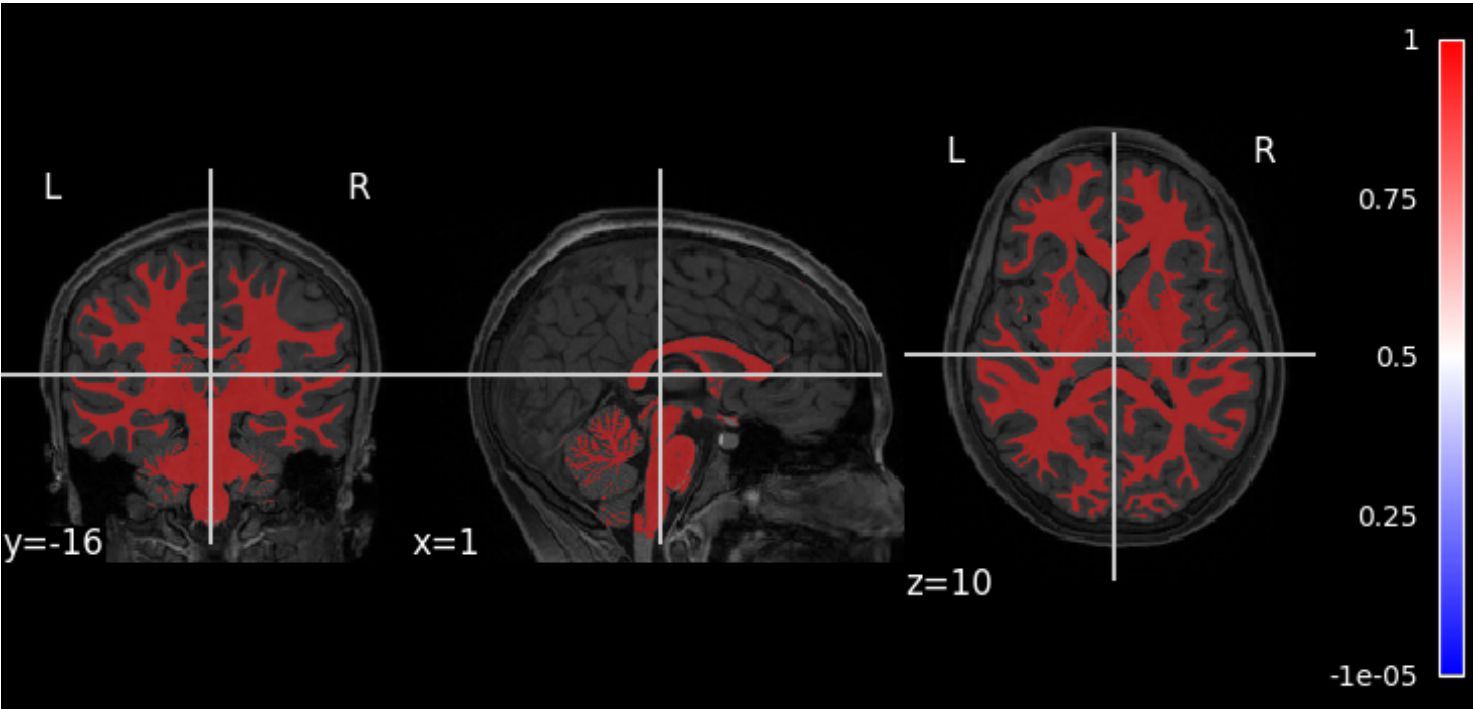


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1__space-MNI152NLin6ASym_label-WM_mask overlaid on space-MNI152NLin6ASym_desc-head_T1w
Orientation:	LAS @nibabel
Dimensions:	182 x 218 x 182
Resolution:	1.0 x 1.0 x 1.0

Json Field	Value
Resolution	1mm
Sources	label-CSF_mask, label-WM_mask, label-GM_mask, from-T1w_to-template_mode-image_xfm, T1w-template
Template	MNI152NLin6ASym - T1w-based whole-head template - /usr/share/fsl/6.0/data/standard/MNI152_T1_1mm.nii.gz



space-MNI152NLin6ASym\_desc-preproc\_T1w

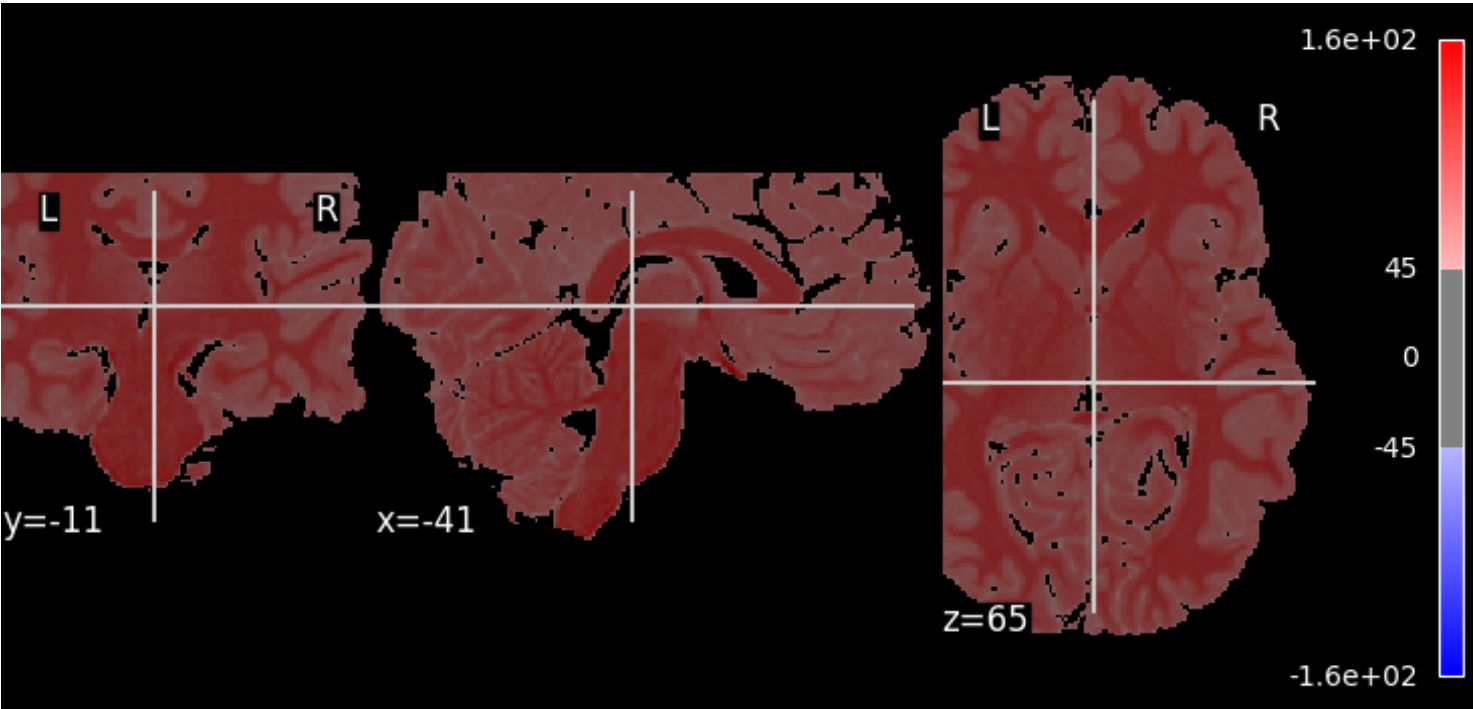


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1__space-MNI152NLin6ASym_desc-preproc_T1w
Orientation:	LAS @nibabel
Dimensions:	182 x 218 x 182
Resolution:	1.0 x 1.0 x 1.0

Json Field	Value
Resolution	1mm
SkullStripped	False
Sources	desc-preproc_T1w, space-T1w_desc-brain_mask, T1w-template, from-T1w_to-template_mode-image_xfm, from-template_to-T1w_mode-image_xfm, space-template_desc-preproc_T1w
Template	MNI152NLin6ASym - T1w-based whole-head template - /usr/share/fsl/6.0/data/standard/MNI152_T1_1mm.nii.gz

**func**

**func - task-rest\_run-1**

task-rest\_run-01\_AtlasSubcorticalS2

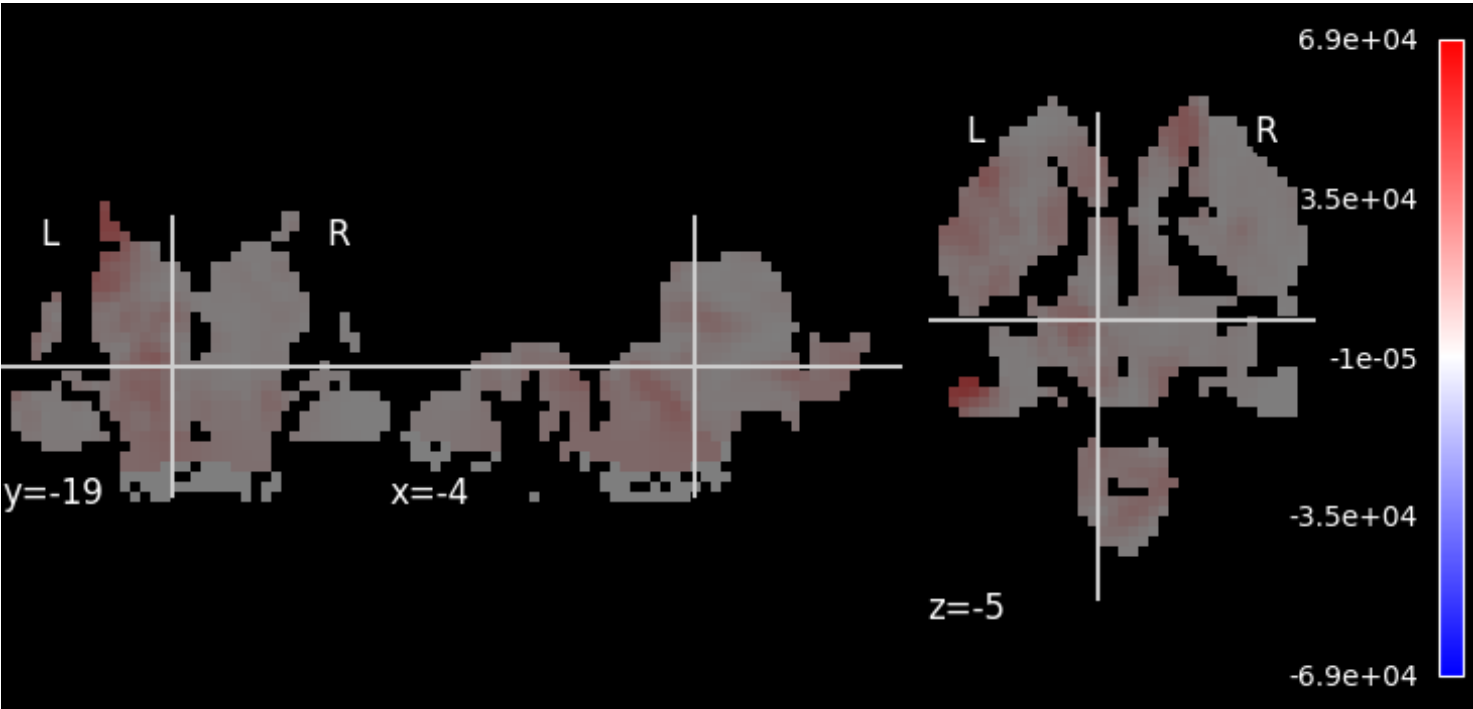


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1_task-rest_run-1_task-rest_run-01_AtlasSubcorticalS2
Orientation:	LAS @nibabel
Dimensions:	91 x 109 x 91 x 383
Resolution:	2.0 x 2.0 x 2.0 x 1.0
TR:	1.0
No of TRs:	383

Json Field	Value
CpacVariant-bold	apply_phasediff_to_timeseries_separately_abcd, apply_blip_to_timeseries_separately_abcd
CpacVariant-space-template_bold	transform_timeseries_to_T1template_abcd
Sources	freesurfer-subject-dir, desc-preproc_T1w, space-template_desc-head_T1w, from-T1w_to-template_mode-image_xfm, from-template_to-T1w_mode-image_xfm, space-template_desc-brain_bold, space-template_desc-scout_bold

task-rest\_run-01\_sbref

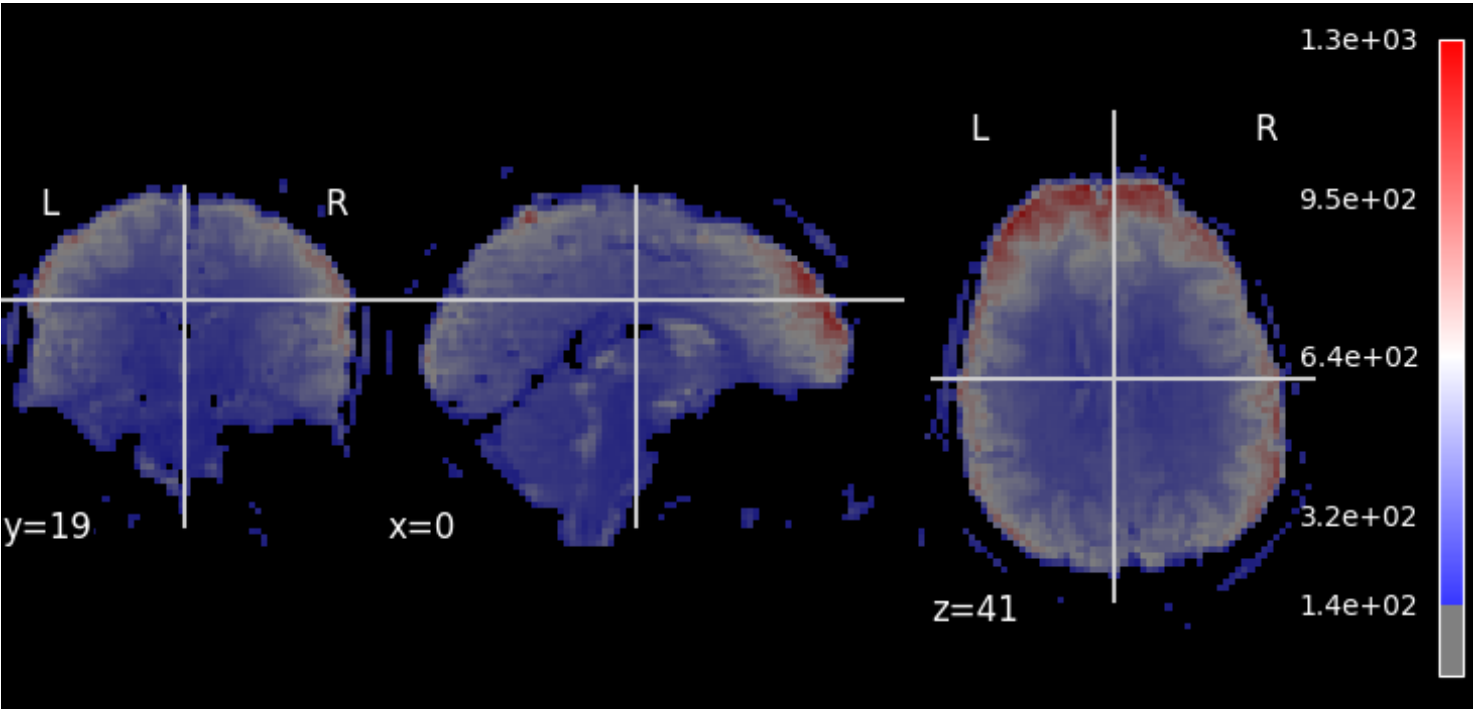


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1_task-rest_run-1_task-rest_run-01_sbref
Orientation:	LAS @nibabel
Dimensions:	90 x 90 x 60
Resolution:	2.4 x 2.4 x 2.4

Json Field	Value
Sources	desc-preproc_bold

task-rest\_run-01\_ribbonOnly

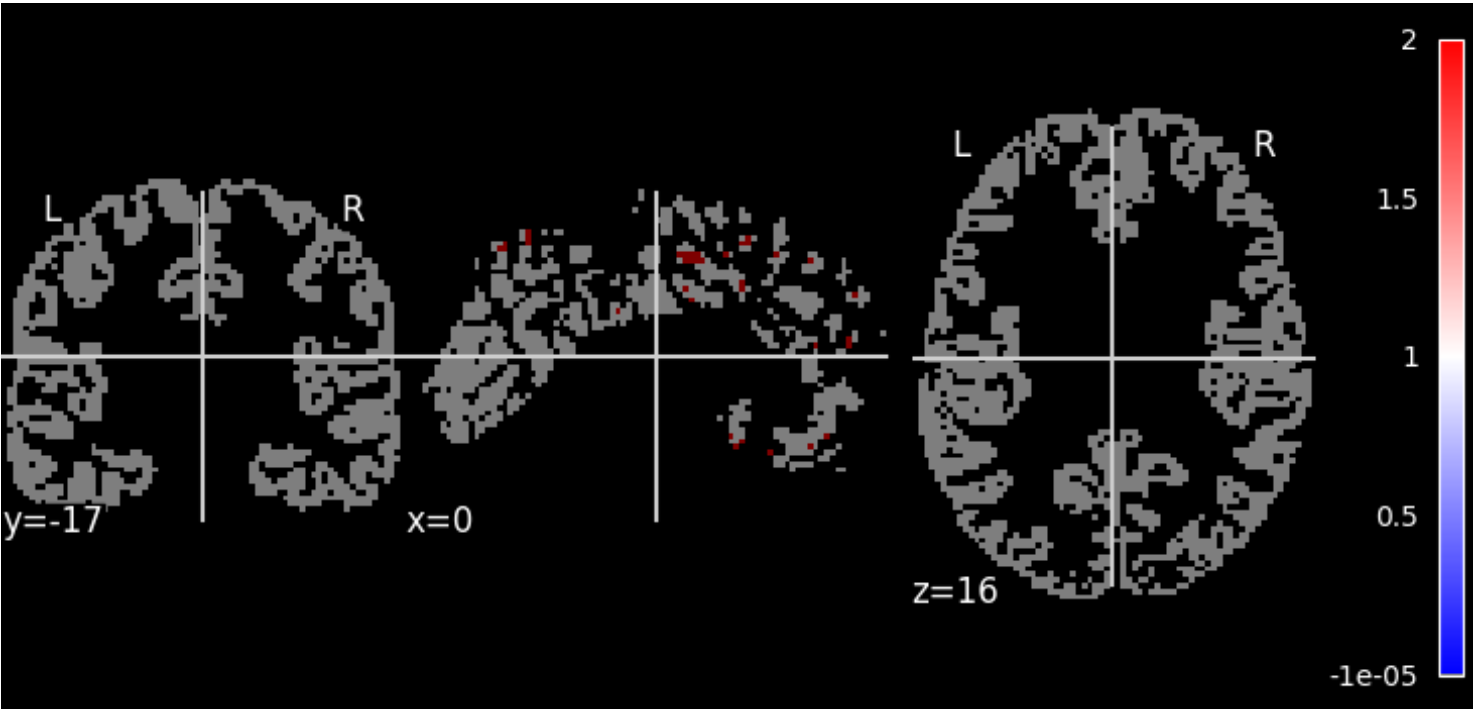


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1_task-rest_run-1_task-rest_run-01_ribbonOnly
Orientation:	LAS @nibabel
Dimensions:	91 x 109 x 91
Resolution:	2.0 x 2.0 x 2.0

Json Field	Value
CpacVariant-bold	apply_phasediff_to_timeseries_separately_abcd, apply_blip_to_timeseries_separately_abcd
CpacVariant-space-template_bold	transform_timeseries_to_T1template_abcd
Sources	freesurfer-subject-dir, desc-preproc_T1w, space-template_desc-head_T1w, from-T1w_to-template_mode-image_xfm, from-template_to-T1w_mode-image_xfm, space-template_desc-brain_bold, space-template_desc-scout_bold

task-rest\_run-01\_goodvoxels

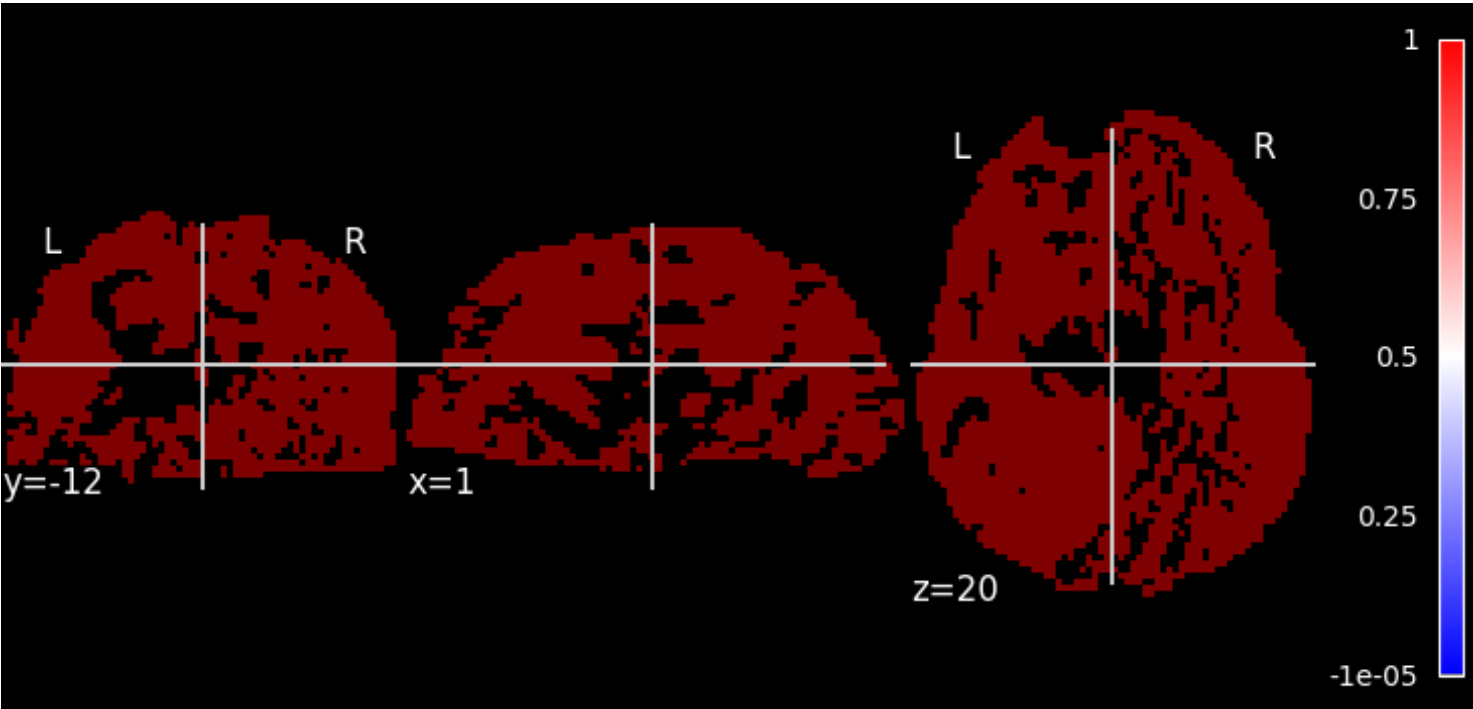


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1_task-rest_run-1_task-rest_run-01_goodvoxels
Orientation:	LAS @nibabel
Dimensions:	91 x 109 x 91
Resolution:	2.0 x 2.0 x 2.0

Json Field	Value
CpacVariant-bold	apply_phasediff_to_timeseries_separately_abcd, apply_blip_to_timeseries_separately_abcd
CpacVariant-space-template_bold	transform_timeseries_to_T1template_abcd
Sources	freesurfer-subject-dir, desc-preproc_T1w, space-template_desc-head_T1w, from-T1w_to-template_mode-image_xfm, from-template_to-T1w_mode-image_xfm, space-template_desc-brain_bold, space-template_desc-scout_bold

task-rest\_run-01\_desc-mean\_bold

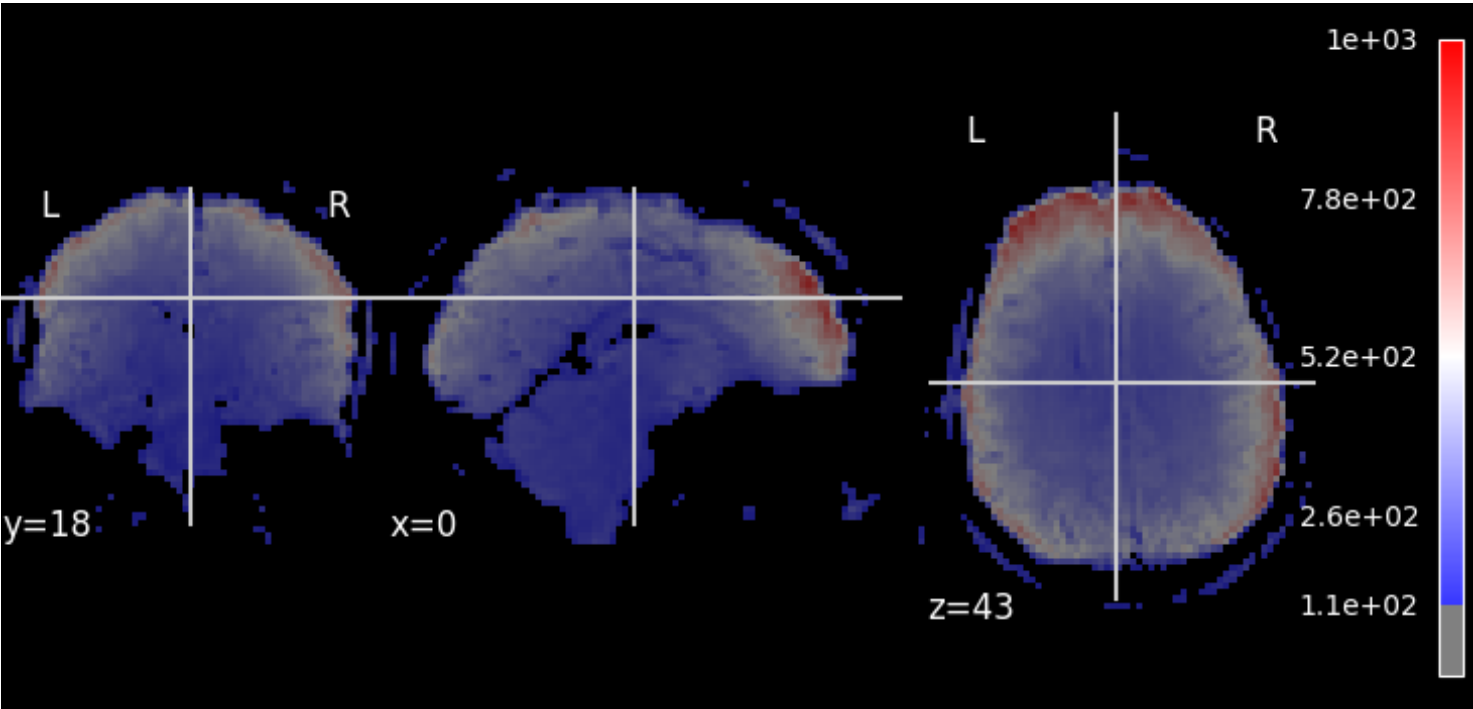


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1_task-rest_run-1_task-rest_run-01_desc-mean_bold
Orientation:	LAS @nibabel
Dimensions:	90 x 90 x 60
Resolution:	2.4 x 2.4 x 2.4

Json Field	Value
Sources	desc-preproc_bold



task-rest\_run-01\_space-MNI152NLin6ASym\_desc-bold\_mask

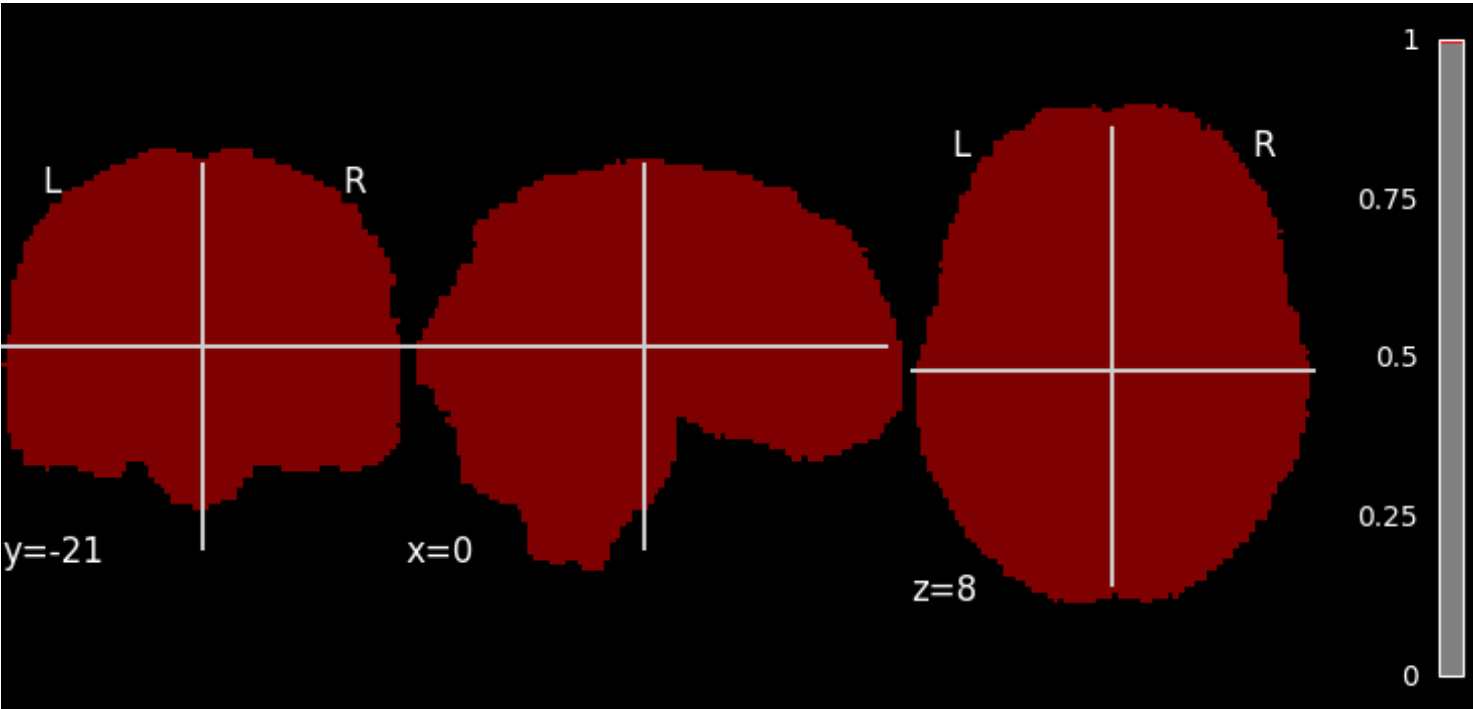


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1_task-rest_run-1_task-rest_run-01_space-MNI152NLin6ASym_desc-bold_mask
Orientation:	LAS @nibabel
Dimensions:	91 x 109 x 91
Resolution:	2.0 x 2.0 x 2.0

Json Field	Value
Sources	T1w-template-funcreg, space-template_desc-preproc_T1w, space-template_desc-brain_mask

task-rest\_run-01\_space-MNI152NLin6ASym\_sbref

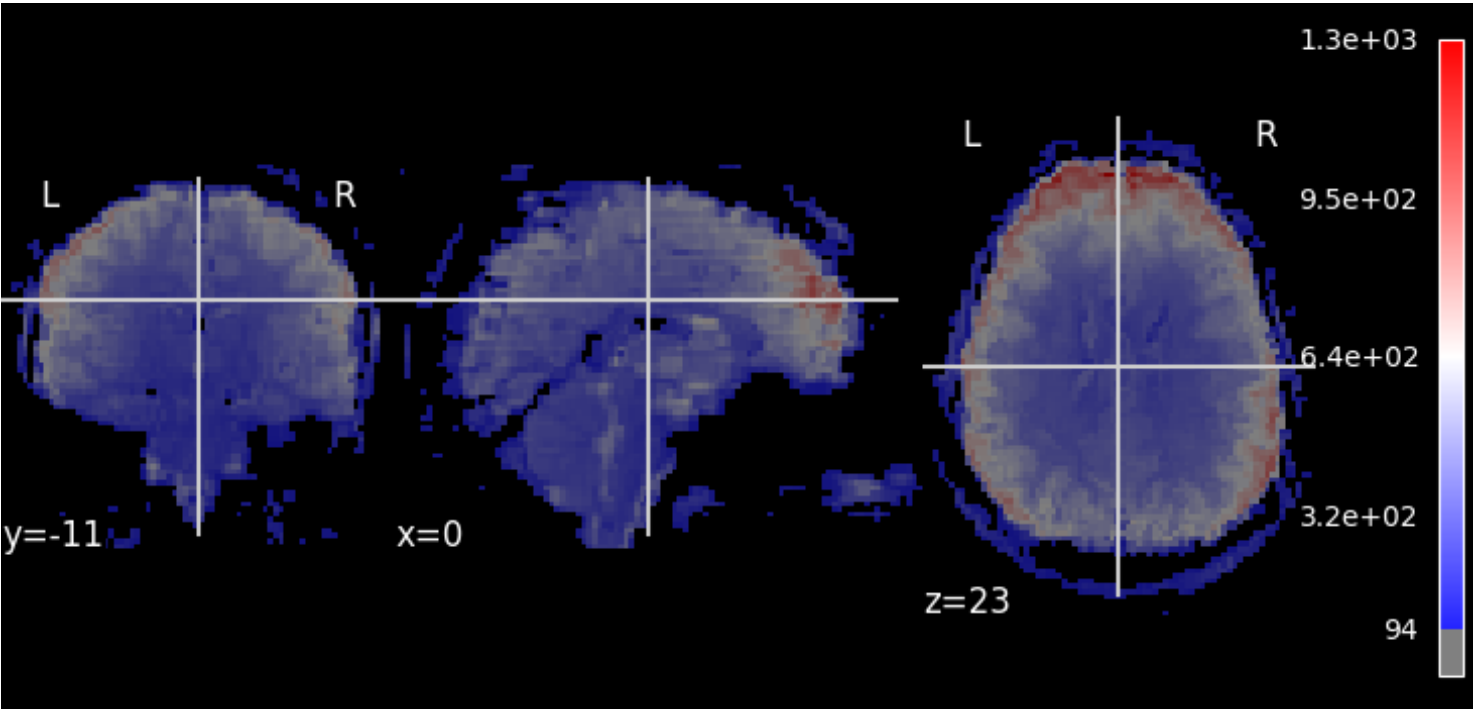


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1_task-rest_run-1_task-rest_run-01_space-MNI152NLin6ASym_sbref
Orientation:	LAS @nibabel
Dimensions:	91 x 109 x 91
Resolution:	2.0 x 2.0 x 2.0

Json Field	Value
Description	Single-volume sbref of the BOLD time-series transformed to template space.
Resolution	2mm
Sources	sbref, from-bold_to-template_mode-image_xfm, T1w-brain-template-funcreg
Template	MNI152NLin6ASym - T1w-based skull-stripped template resampled to the desired preprocessed-functional resolution - /usr/share/fsl/6.0/data/standard/MNI152_T1_2mm_brain.nii.gz

task-rest\_run-01\_space-template\_desc-bold\_mask

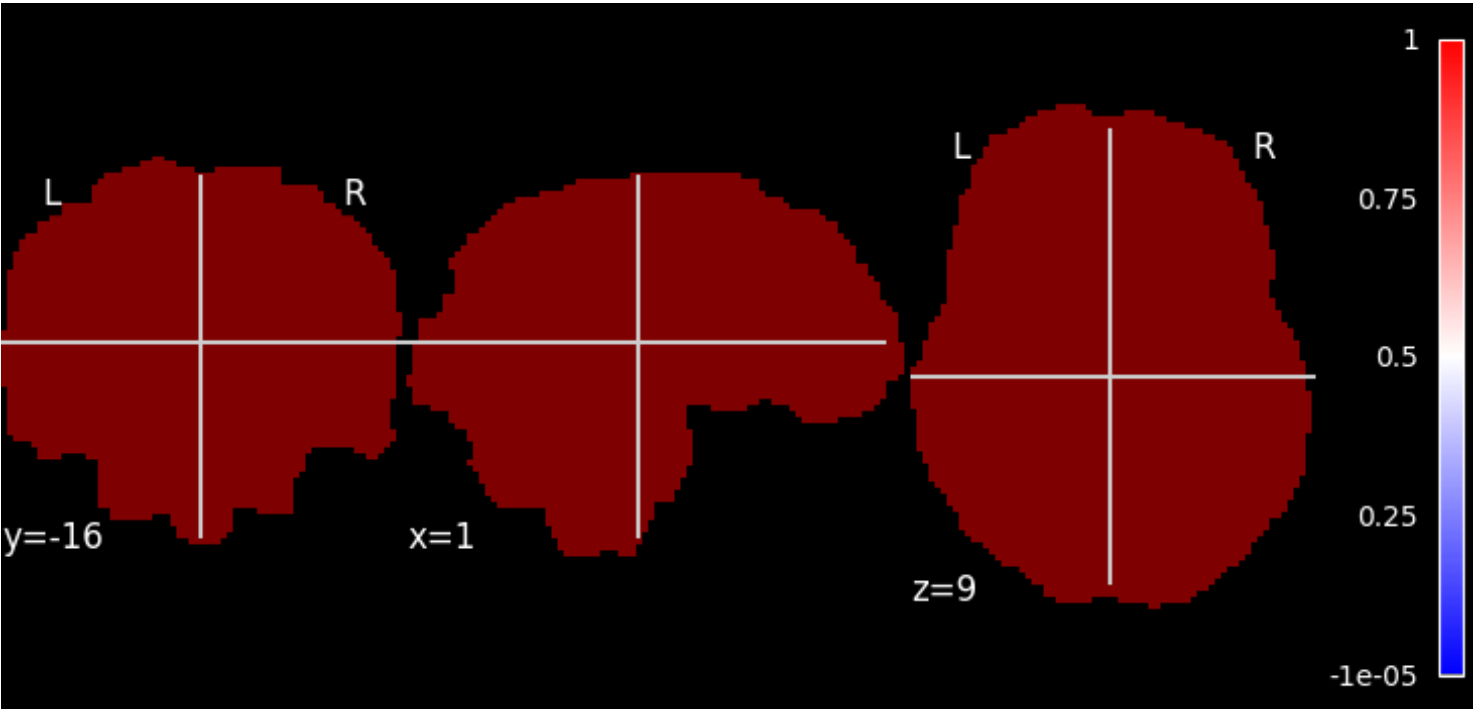


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1_task-rest_run-1_task-rest_run-01_space-template_desc-bold_mask
Orientation:	LAS @nibabel
Dimensions:	91 x 109 x 91
Resolution:	2.0 x 2.0 x 2.0

Json Field	Value
Sources	T1w-template-funcreg, space-template_desc-preproc_T1w, space-template_desc-brain_mask

task-rest\_run-01\_space-T1w\_sbref

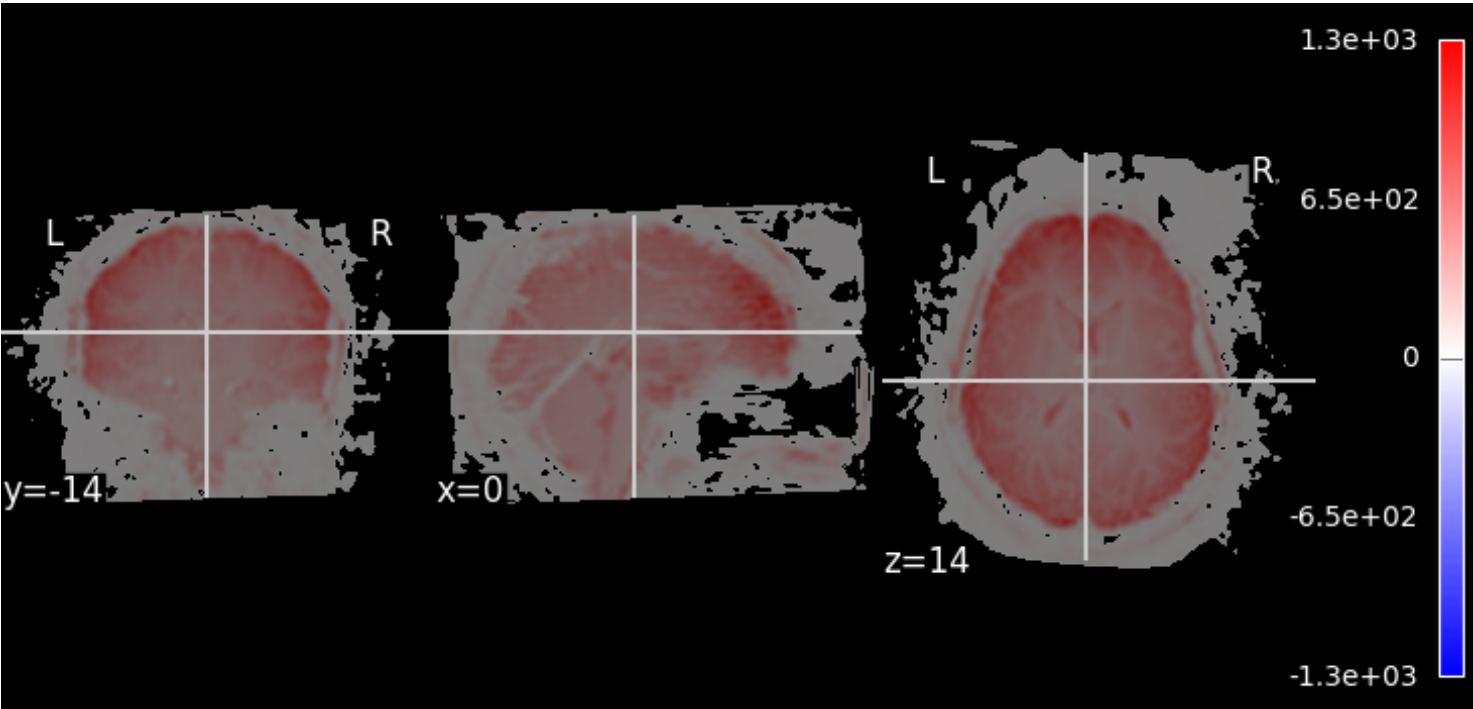


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1_task-rest_run-1_task-rest_run-01_space-T1w_sbref
Orientation:	LAS @nibabel
Dimensions:	256 x 256 x 256
Resolution:	1.0 x 1.0 x 1.0

Json Field	Value
Sources	sbref, desc-motion_bold, pe-direction, desc-preproc_T1w, label-WM_probseg, label-WM_pveseg, desc-head_T1w

task-rest\_run-01\_space-MNI152NLin6ASym\_desc-scout\_bold

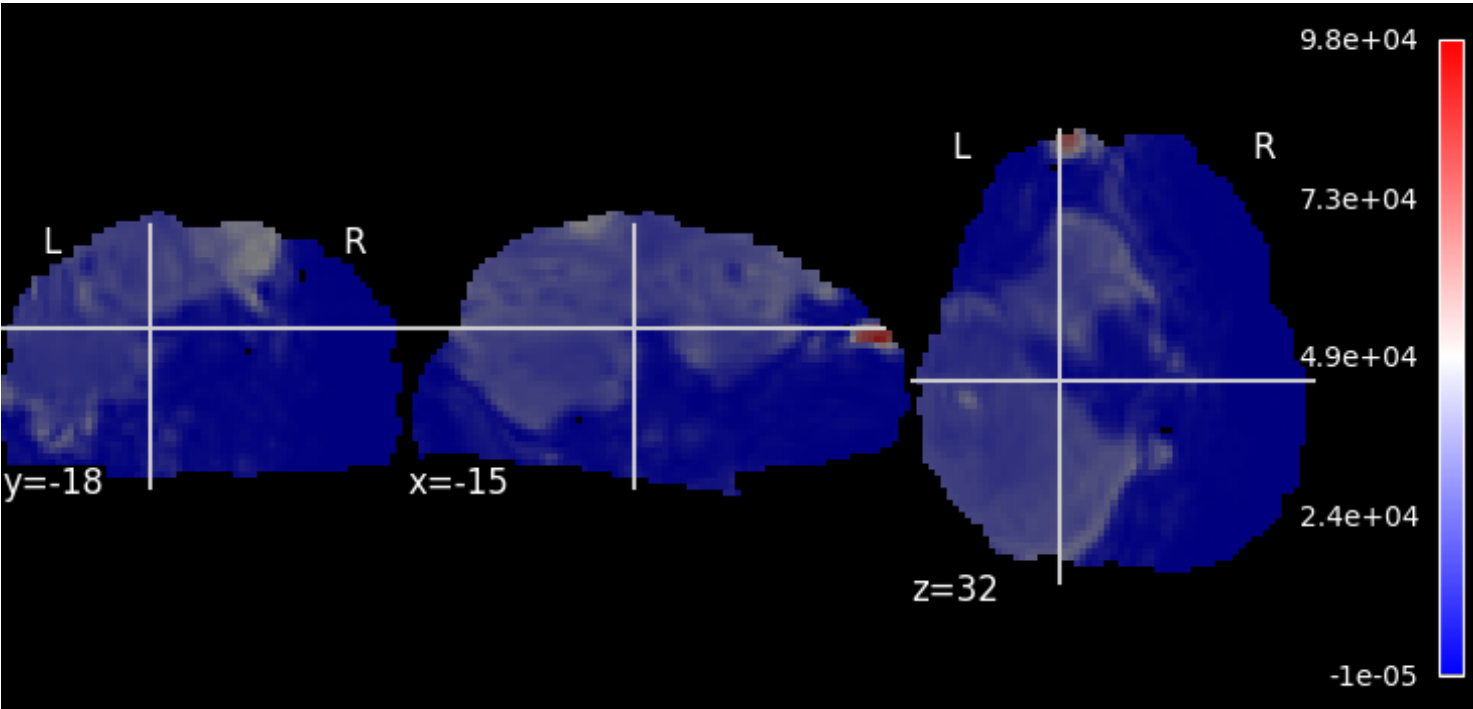


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1_task-rest_run-1_task-rest_run-01_space-MNI152NLin6ASym_desc-scout_bold
Orientation:	LAS @nibabel
Dimensions:	91 x 109 x 91
Resolution:	2.0 x 2.0 x 2.0

Json Field	Value
CpacVariant-bold	apply_phasediff_to_timeseries_separately_abcd, apply_blip_to_timeseries_separately_abcd
CpacVariant-space-template_bold	transform_timeseries_to_T1template_abcd
Resolution	2mm
Sources	desc-preproc_bold, desc-reorient_bold, motion-basefile, coordinate-transformation, from-T1w_to-template_mode-image_xfm, from-bold_to-T1w_mode-image_desc-linear_xfm, from-bold_to-template_mode-image_xfm, desc-preproc_T1w, T1w-brain-template-funcreg, T1w-template-funcreg, space-template_desc-preproc_T1w, space-template_desc-brain_mask
Template	MNI152NLin6ASym - T1w-based skull-stripped template resampled to the desired preprocessed-functional resolution - /usr/share/fsl/6.0/data/standard/MNI152_T1_2mm_brain.nii.gz

task-rest\_run-01\_space-MNI152NLin6ASym\_desc-preproc\_bold

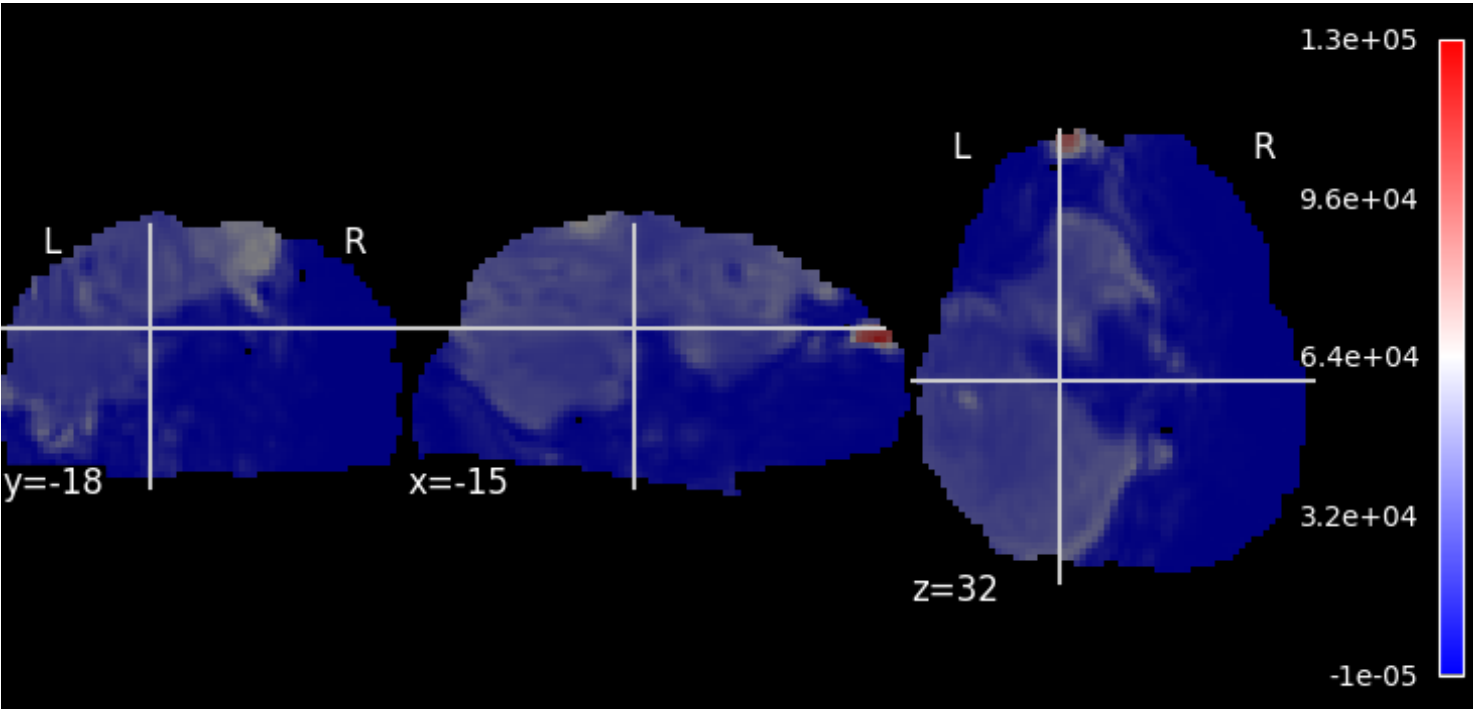


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1_task-rest_run-1_task-rest_run-01_space-MNI152NLin6ASym_desc-preproc_bold
Orientation:	LAS @nibabel
Dimensions:	91 x 109 x 91 x 383
Resolution:	2.0 x 2.0 x 2.0 x 0.8
TR:	0.8
No of TRs:	383

Json Field	Value
CpacVariant-bold	apply_phasediff_to_timeseries_separately_abcd, apply_blip_to_timeseries_separately_abcd
CpacVariant-space-template_bold	transform_timeseries_to_T1template_abcd
Description	The skull-stripped BOLD time-series.
SkullStripped	True
Sources	space-template_desc-preproc_bold, space-template_desc-bold_mask

task-rest\_run-01\_desc-preproc\_bold

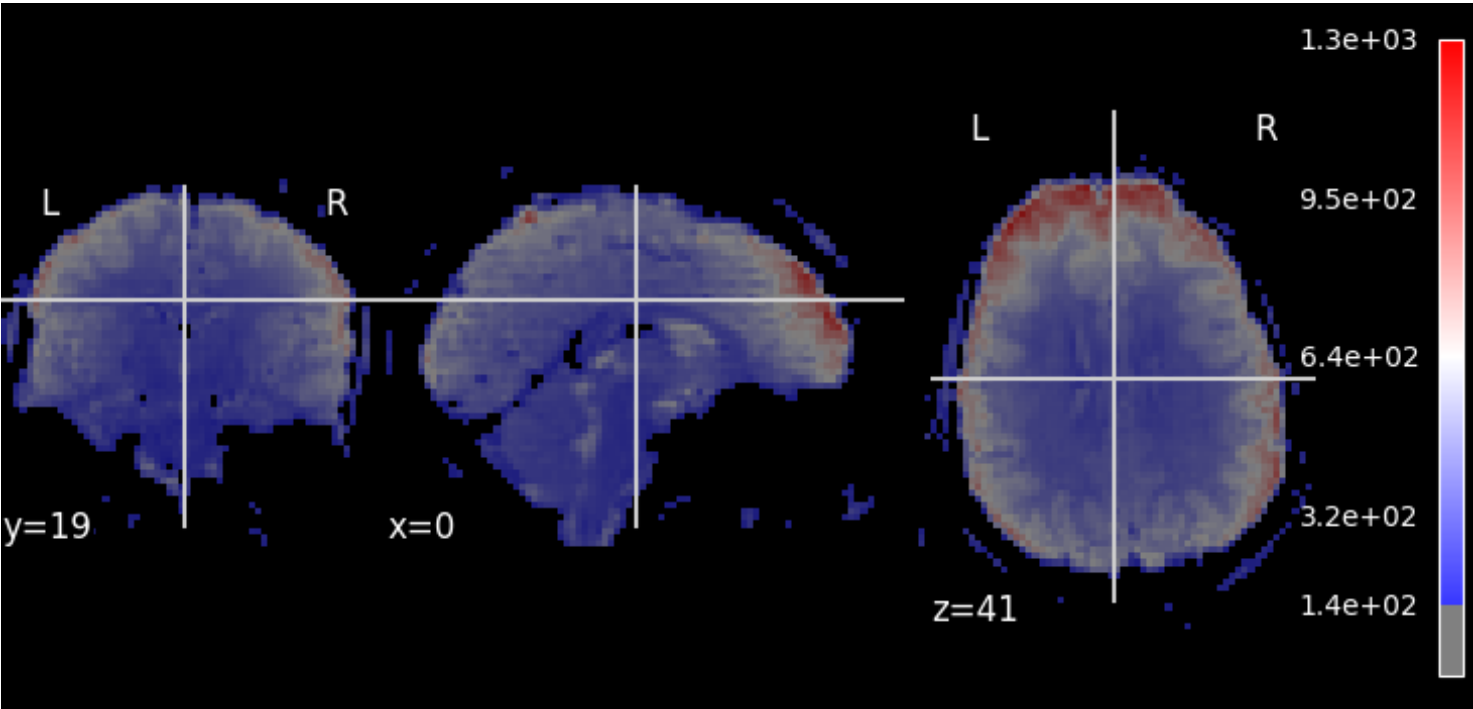


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1_task-rest_run-1_task-rest_run-01_desc-preproc_bold
Orientation:	LAS @nibabel
Dimensions:	90 x 90 x 60 x 383
Resolution:	2.4 x 2.4 x 2.4 x 0.8
TR:	0.8
No of TRs:	383

Json Field	Value
CpacVariant-bold	apply_phasediff_to_timeseries_separately_abcd, apply_blip_to_timeseries_separately_abcd
Sources	sbref, desc-preproc_bold, desc-reorient_bold, from-bold_to-template_mode-image_xfm

task-rest\_run-01\_space-MNI152NLin6ASym\_desc-head\_bold

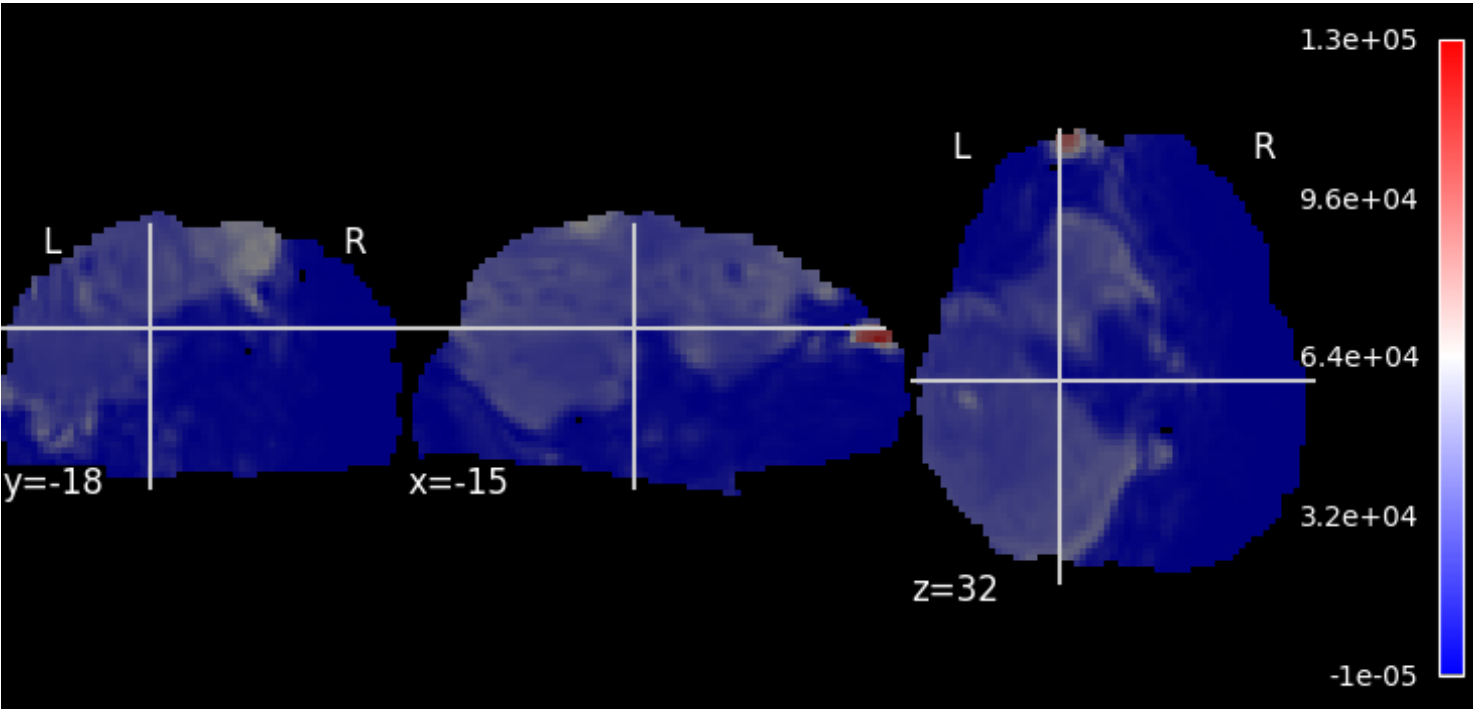


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1_task-rest_run-1_task-rest_run-01_space-MNI152NLin6ASym_desc-head_bold
Orientation:	LAS @nibabel
Dimensions:	91 x 109 x 91 x 383
Resolution:	2.0 x 2.0 x 2.0 x 0.8
TR:	0.8
No of TRs:	383

Json Field	Value
CpacVariant-bold	apply_phasediff_to_timeseries_separately_abcd, apply_blip_to_timeseries_separately_abcd
CpacVariant-space-template_bold	transform_timeseries_to_T1template_abcd
Description	The non skull-stripped BOLD time-series.
SkullStripped	False
Sources	space-template_desc-preproc_bold, space-template_desc-bold_mask



**func - task-rest\_run-2**

task-rest\_run-02\_space-template\_desc-bold\_mask

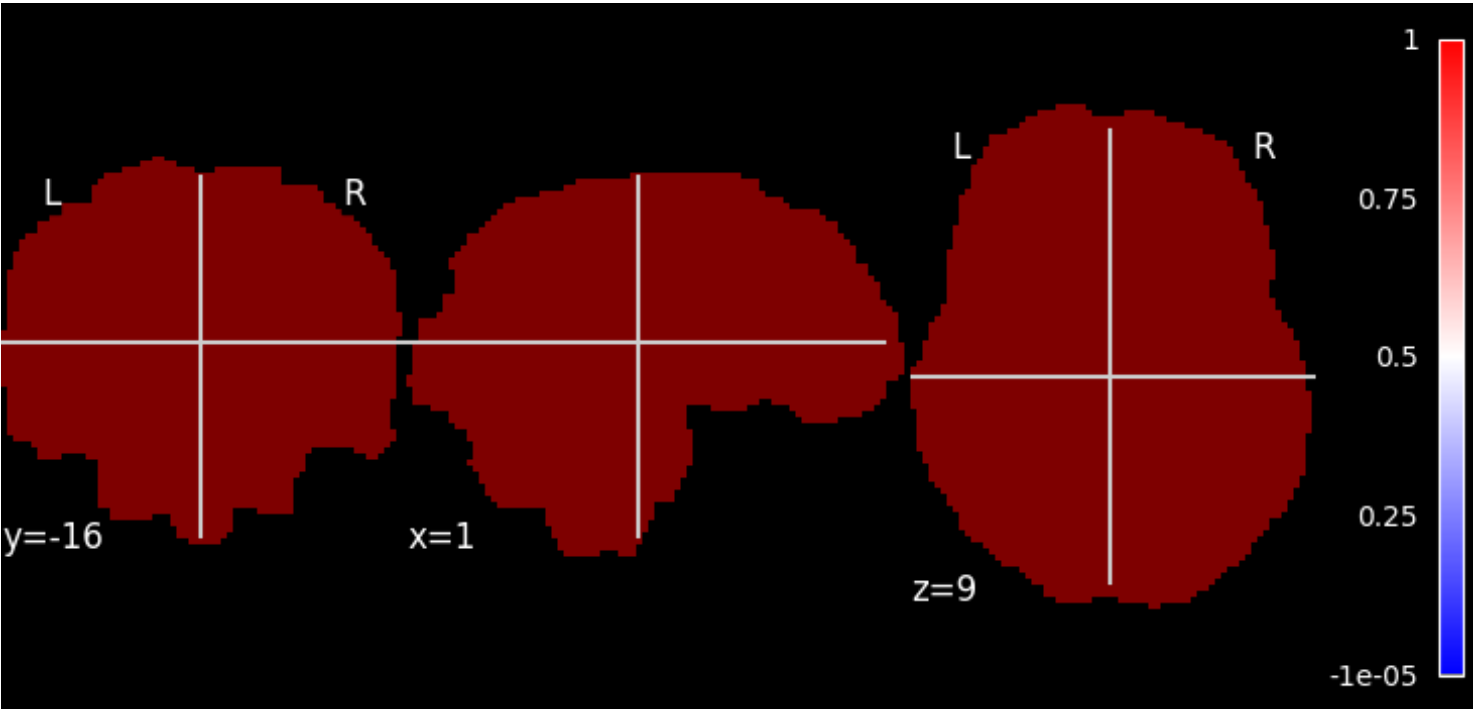


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1_task-rest_run-2_task-rest_run-02_space-template_desc-bold_mask
Orientation:	LAS @nibabel
Dimensions:	91 x 109 x 91
Resolution:	2.0 x 2.0 x 2.0

Json Field	Value
Sources	T1w-template-funcreg, space-template_desc-preproc_T1w, space-template_desc-brain_mask

task-rest\_run-02\_goodvoxels

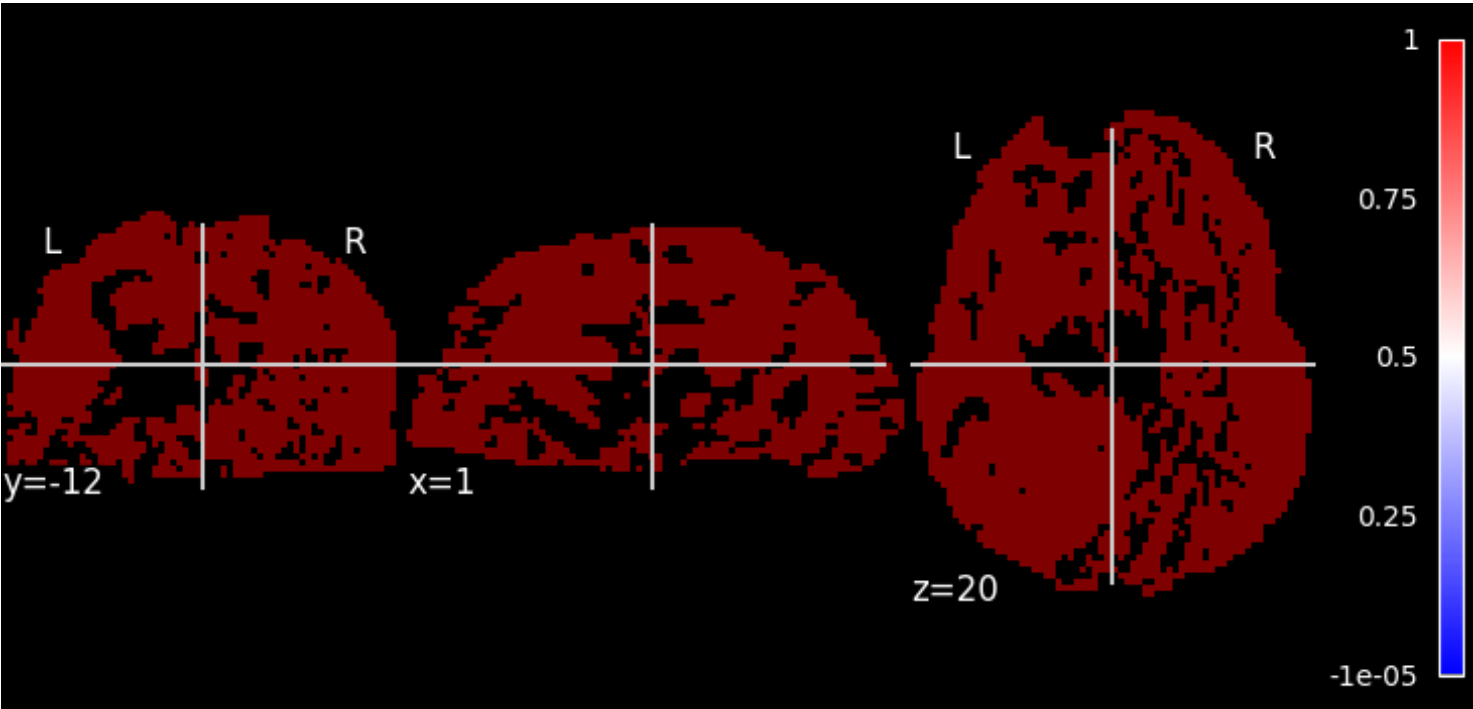


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1_task-rest_run-2_task-rest_run-02_goodvoxels
Orientation:	LAS @nibabel
Dimensions:	91 x 109 x 91
Resolution:	2.0 x 2.0 x 2.0

Json Field	Value
CpacVariant-bold	apply_phasediff_to_timeseries_separately_abcd, apply_blip_to_timeseries_separately_abcd
CpacVariant-space-template_bold	transform_timeseries_to_T1template_abcd
Sources	freesurfer-subject-dir, desc-preproc_T1w, space-template_desc-head_T1w, from-T1w_to-template_mode-image_xfm, from-template_to-T1w_mode-image_xfm, space-template_desc-brain_bold, space-template_desc-scout_bold

task-rest\_run-02\_desc-preproc\_bold

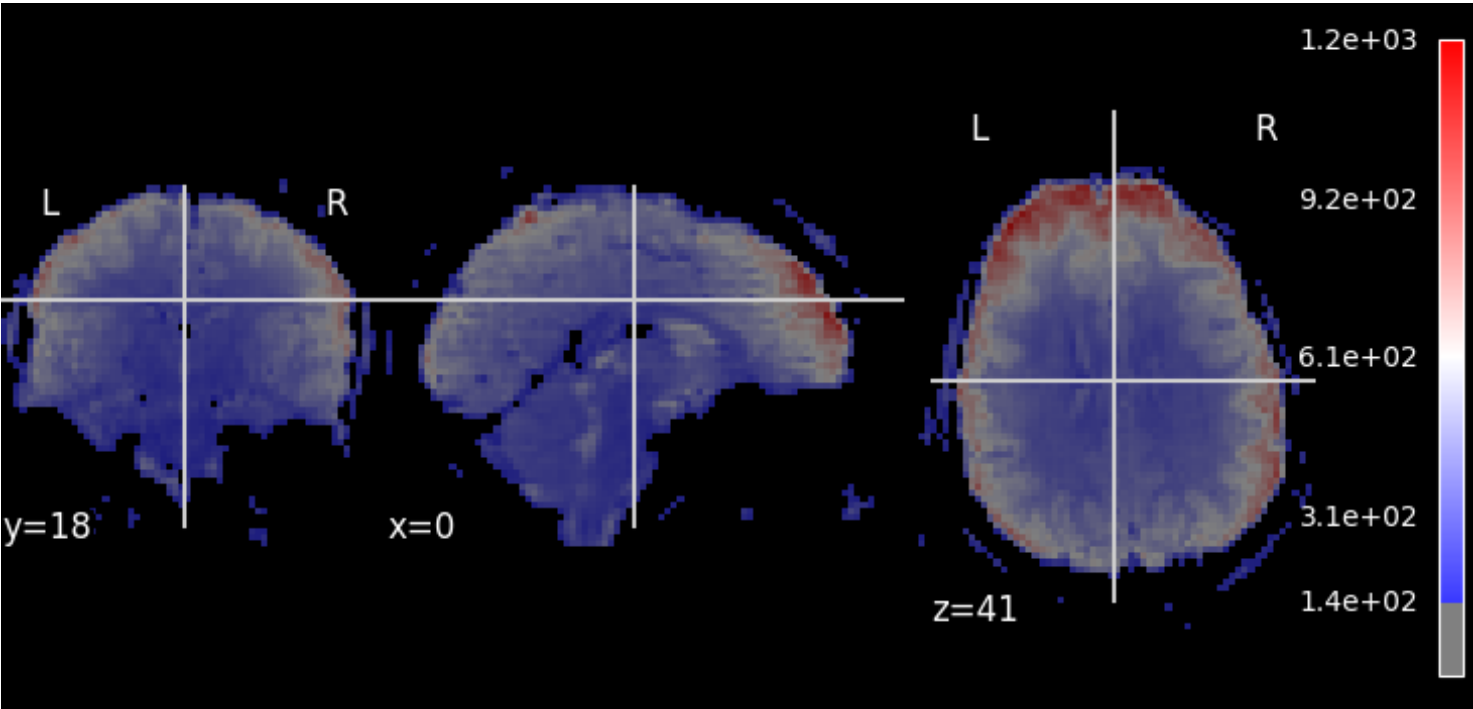


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1_task-rest_run-2_task-rest_run-02_desc-preproc_bold
Orientation:	LAS @nibabel
Dimensions:	90 x 90 x 60 x 383
Resolution:	2.4 x 2.4 x 2.4 x 0.8
TR:	0.8
No of TRs:	383

Json Field	Value
CpacVariant-bold	apply_phasediff_to_timeseries_separately_abcd, apply_blip_to_timeseries_separately_abcd
Sources	sbref, desc-preproc_bold, desc-reorient_bold, from-bold_to-template_mode-image_xfm

task-rest\_run-02\_ribbonOnly

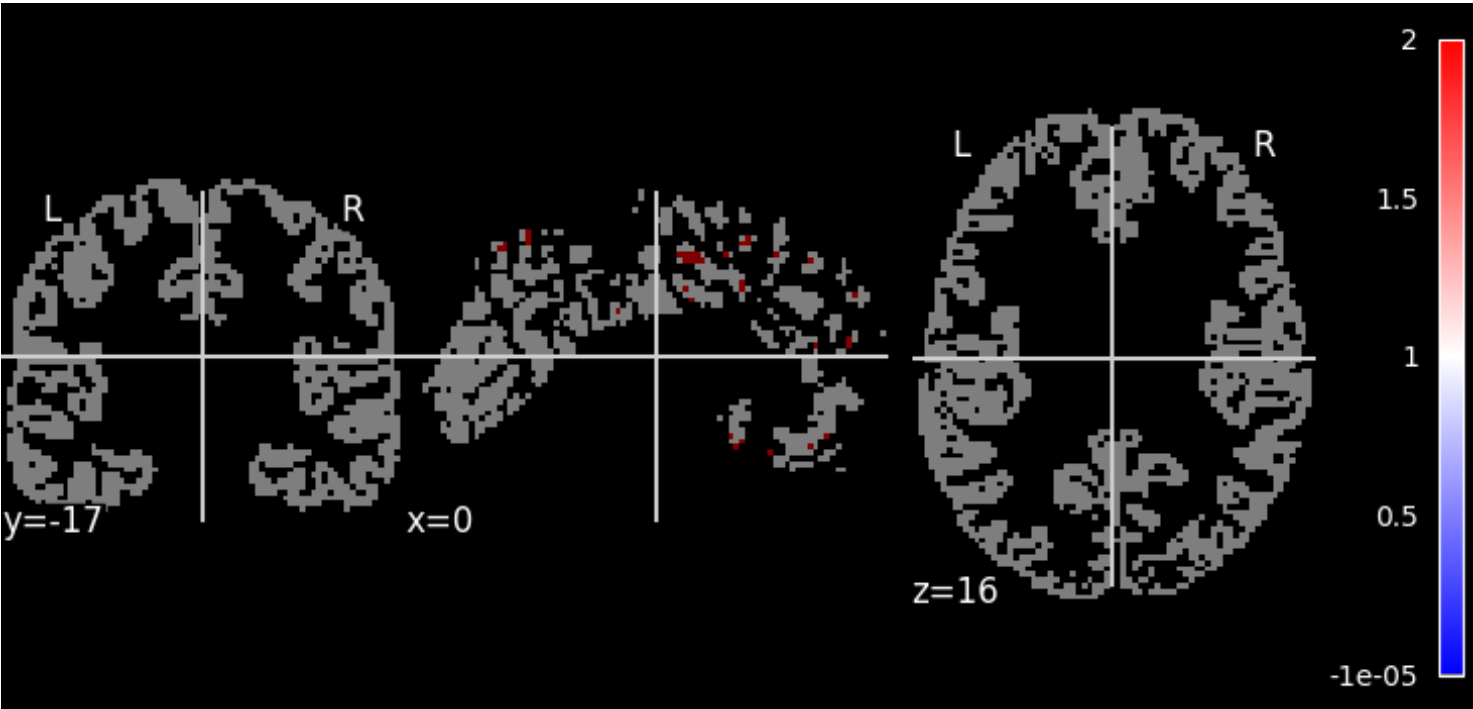


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1_task-rest_run-2_task-rest_run-02_ribbonOnly
Orientation:	LAS @nibabel
Dimensions:	91 x 109 x 91
Resolution:	2.0 x 2.0 x 2.0

Json Field	Value
CpacVariant-bold	apply_phasediff_to_timeseries_separately_abcd, apply_blip_to_timeseries_separately_abcd
CpacVariant-space-template_bold	transform_timeseries_to_T1template_abcd
Sources	freesurfer-subject-dir, desc-preproc_T1w, space-template_desc-head_T1w, from-T1w_to-template_mode-image_xfm, from-template_to-T1w_mode-image_xfm, space-template_desc-brain_bold, space-template_desc-scout_bold

task-rest\_run-02\_space-T1w\_sbref

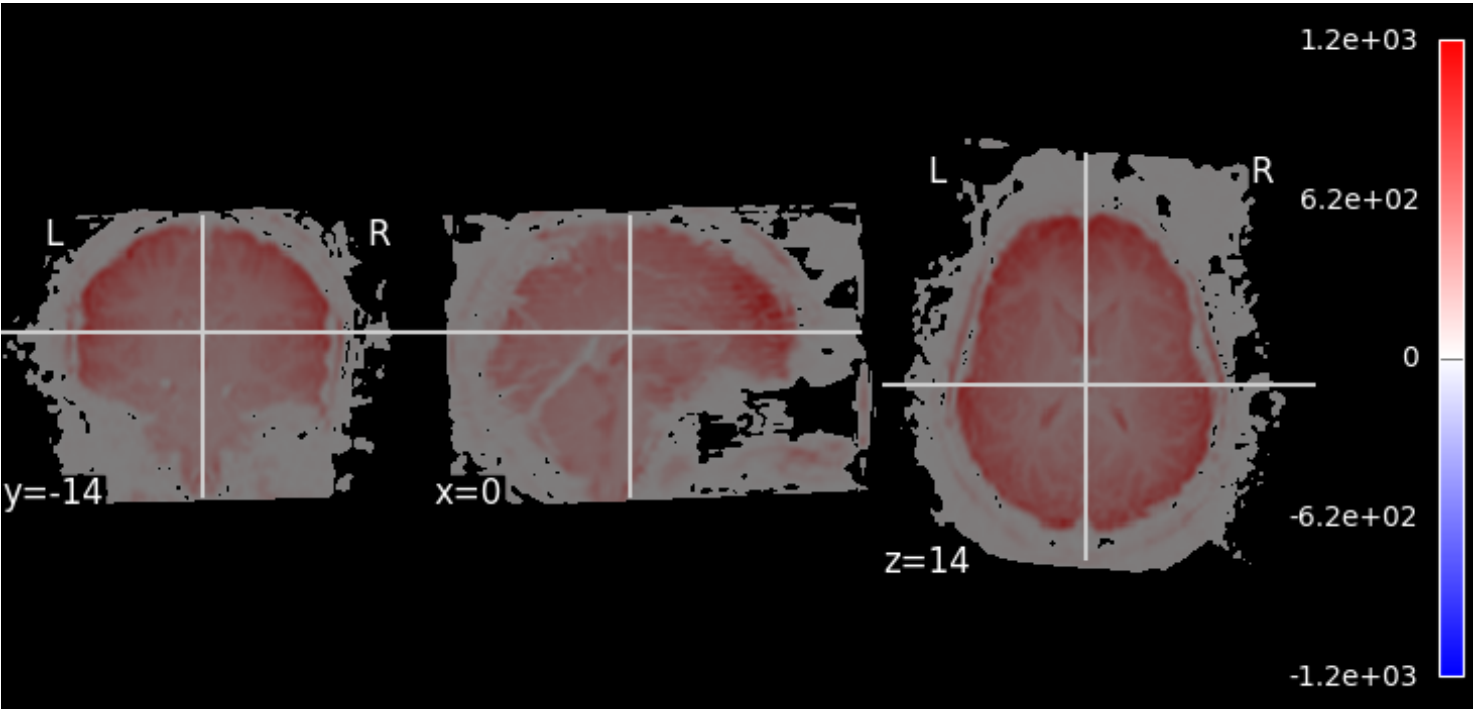


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1_task-rest_run-2_task-rest_run-02_space-T1w_sbref
Orientation:	LAS @nibabel
Dimensions:	256 x 256 x 256
Resolution:	1.0 x 1.0 x 1.0

Json Field	Value
Sources	sbref, desc-motion_bold, pe-direction, desc-preproc_T1w, label-WM_probseg, label-WM_pveseg, desc-head_T1w

task-rest\_run-02\_space-MNI152NLin6ASym\_desc-scout\_bold

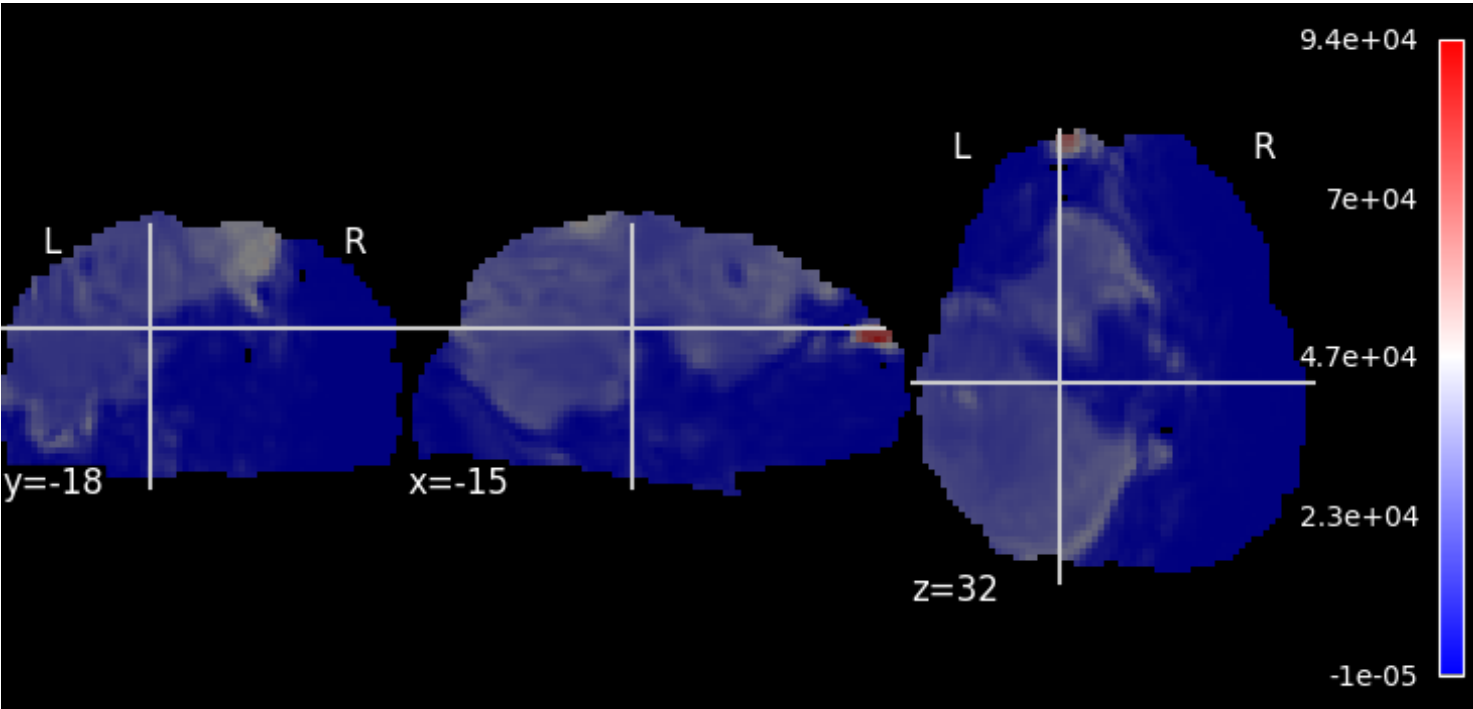


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1_task-rest_run-2_task-rest_run-02_space-MNI152NLin6ASym_desc-scout_bold
Orientation:	LAS @nibabel
Dimensions:	91 x 109 x 91
Resolution:	2.0 x 2.0 x 2.0

Json Field	Value
CpacVariant-bold	apply_phasediff_to_timeseries_separately_abcd, apply_blip_to_timeseries_separately_abcd
CpacVariant-space-template_bold	transform_timeseries_to_T1template_abcd
Resolution	2mm
Sources	desc-preproc_bold, desc-reorient_bold, motion-basefile, coordinate-transformation, from-T1w_to-template_mode-image_xfm, from-bold_to-T1w_mode-image_desc-linear_xfm, from-bold_to-template_mode-image_xfm, desc-preproc_T1w, T1w-brain-template-funcreg, T1w-template-funcreg, space-template_desc-preproc_T1w, space-template_desc-brain_mask
Template	MNI152NLin6ASym - T1w-based skull-stripped template resampled to the desired preprocessed-functional resolution - /usr/share/fsl/6.0/data/standard/MNI152_T1_2mm_brain.nii.gz

task-rest\_run-02\_desc-mean\_bold

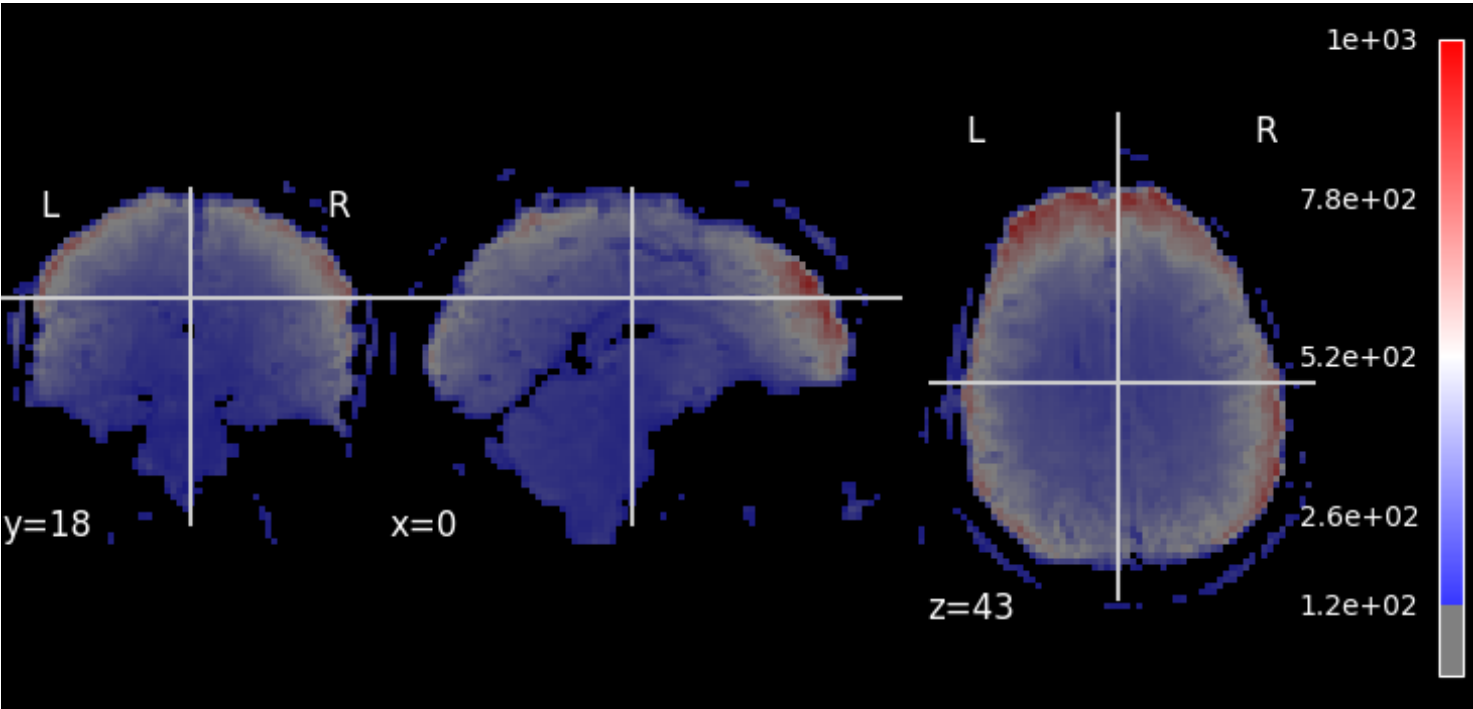


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1_task-rest_run-2_task-rest_run-02_desc-mean_bold
Orientation:	LAS @nibabel
Dimensions:	90 x 90 x 60
Resolution:	2.4 x 2.4 x 2.4

Json Field	Value
Sources	desc-preproc_bold



task-rest\_run-02\_sbref

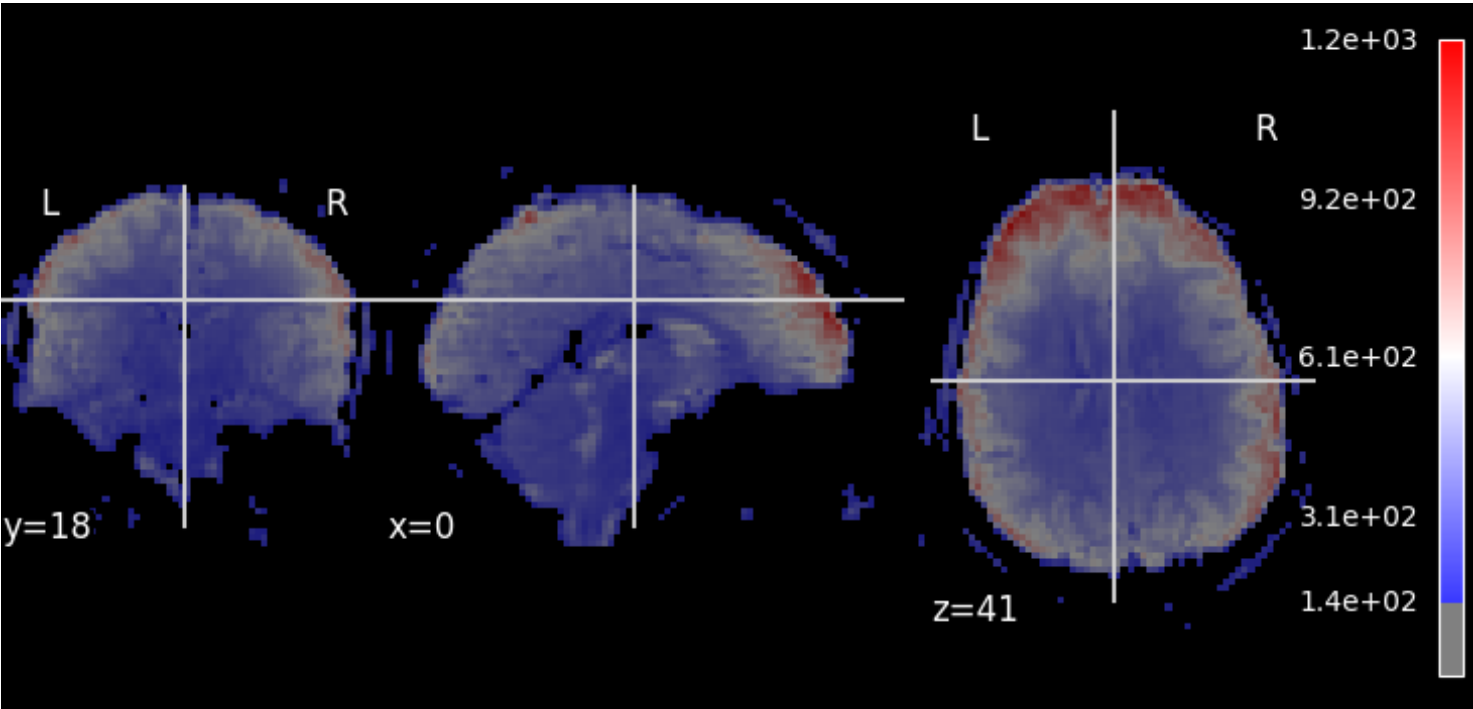


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1_task-rest_run-2_task-rest_run-02_sbref
Orientation:	LAS @nibabel
Dimensions:	90 x 90 x 60
Resolution:	2.4 x 2.4 x 2.4

Json Field	Value
Sources	desc-preproc_bold

task-rest\_run-02\_AtlasSubcorticalS2

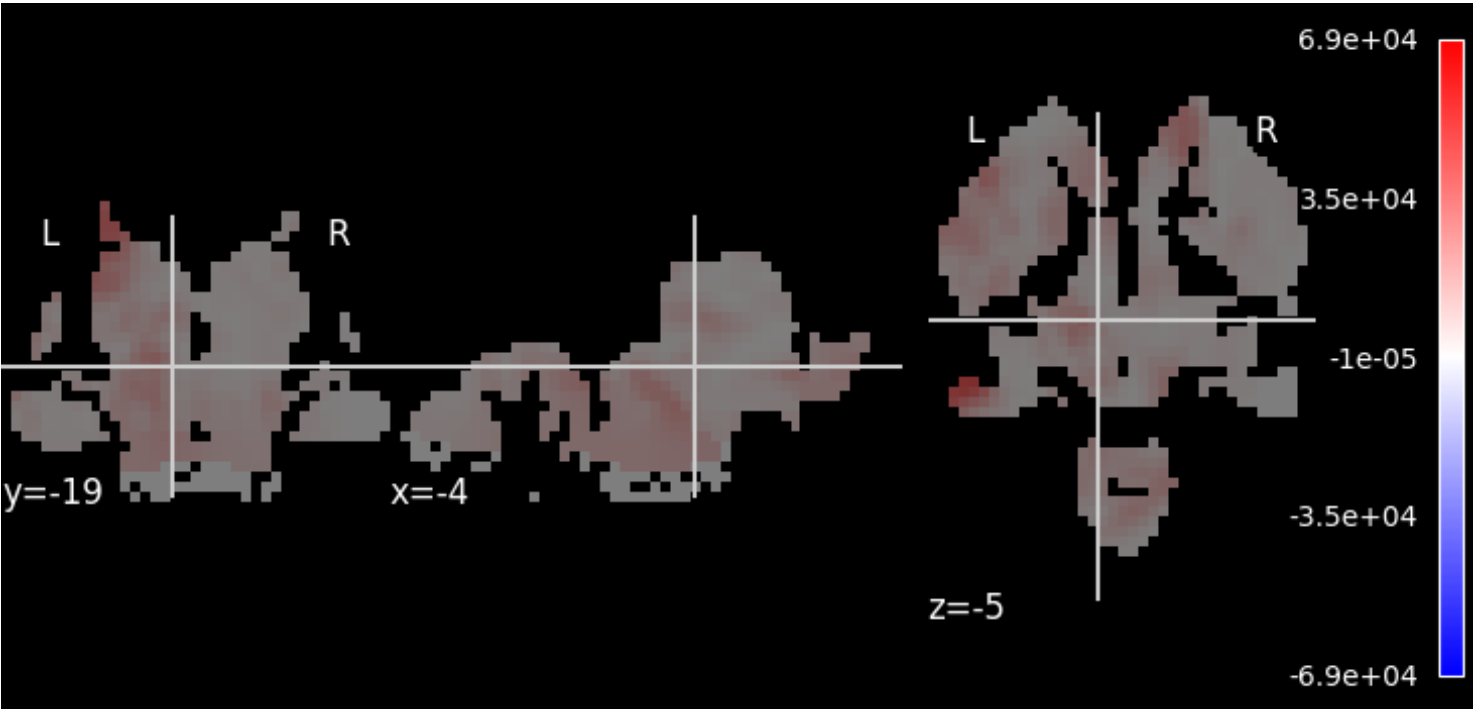


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1_task-rest_run-2_task-rest_run-02_AtlasSubcorticalS2
Orientation:	LAS @nibabel
Dimensions:	91 x 109 x 91 x 383
Resolution:	2.0 x 2.0 x 2.0 x 1.0
TR:	1.0
No of TRs:	383

Json Field	Value
CpacVariant-bold	apply_phasediff_to_timeseries_separately_abcd, apply_blip_to_timeseries_separately_abcd
CpacVariant-space-template_bold	transform_timeseries_to_T1template_abcd
Sources	freesurfer-subject-dir, desc-preproc_T1w, space-template_desc-head_T1w, from-T1w_to-template_mode-image_xfm, from-template_to-T1w_mode-image_xfm, space-template_desc-brain_bold, space-template_desc-scout_bold

task-rest\_run-02\_space-MNI152NLin6ASym\_desc-bold\_mask

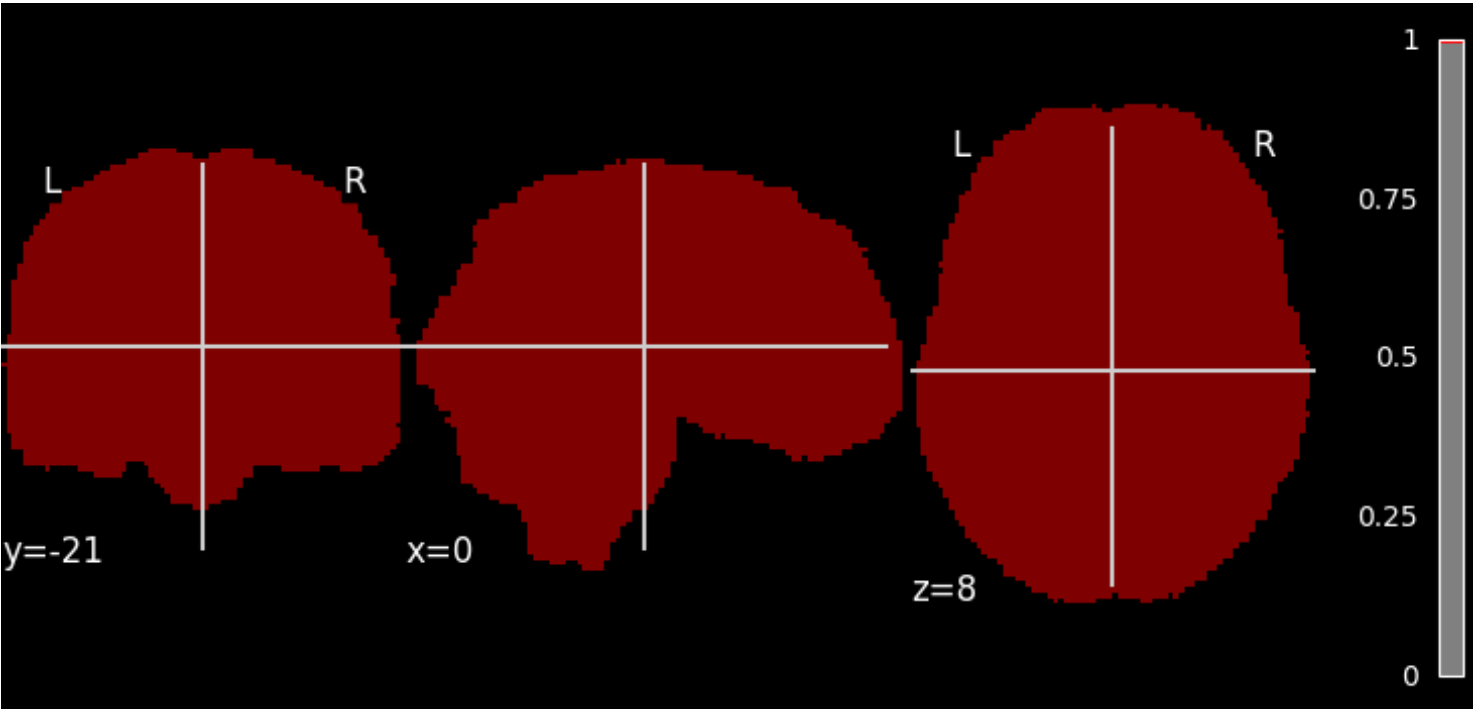


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1_task-rest_run-2_task-rest_run-02_space-MNI152NLin6ASym_desc-bold_mask
Orientation:	LAS @nibabel
Dimensions:	91 x 109 x 91
Resolution:	2.0 x 2.0 x 2.0

Json Field	Value
Sources	T1w-template-funcreg, space-template_desc-preproc_T1w, space-template_desc-brain_mask

task-rest\_run-02\_space-MNI152NLin6ASym\_desc-preproc\_bold

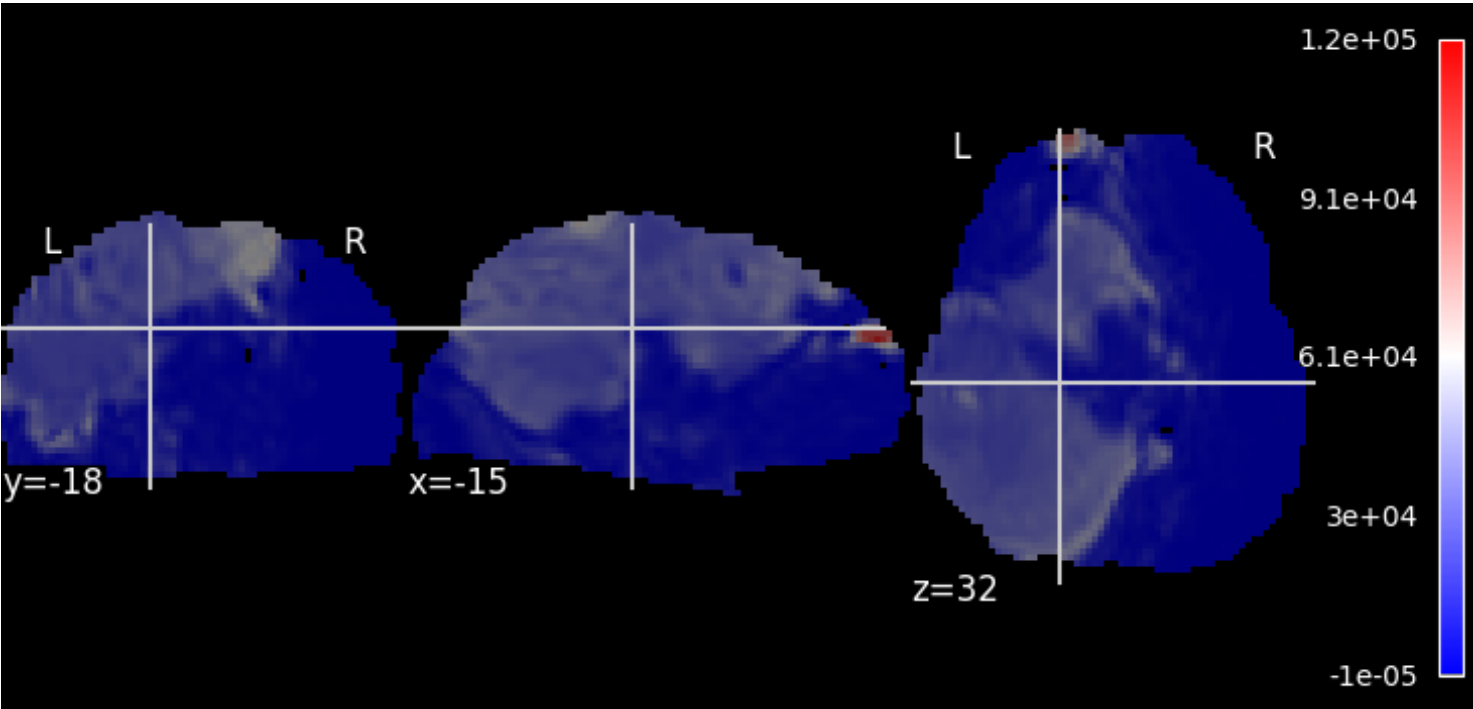


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1_task-rest_run-2_task-rest_run-02_space-MNI152NLin6ASym_desc-preproc_bold
Orientation:	LAS @nibabel
Dimensions:	91 x 109 x 91 x 383
Resolution:	2.0 x 2.0 x 2.0 x 0.8
TR:	0.8
No of TRs:	383

Json Field	Value
CpacVariant-bold	apply_phasediff_to_timeseries_separately_abcd, apply_blip_to_timeseries_separately_abcd
CpacVariant-space-template_bold	transform_timeseries_to_T1template_abcd
Description	The skull-stripped BOLD time-series.
SkullStripped	True
Sources	space-template_desc-preproc_bold, space-template_desc-bold_mask

task-rest\_run-02\_space-MNI152NLin6ASym\_desc-head\_bold

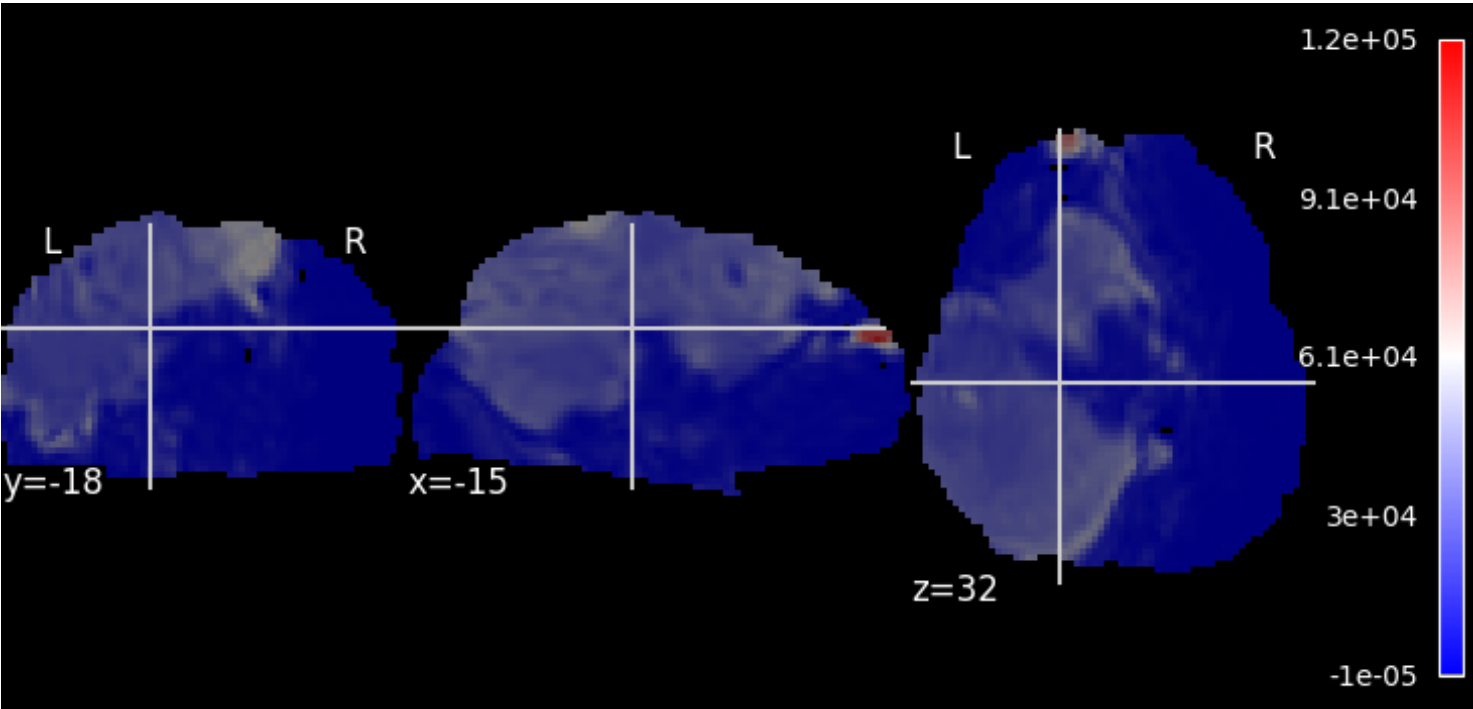


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1_task-rest_run-2_task-rest_run-02_space-MNI152NLin6ASym_desc-head_bold
Orientation:	LAS @nibabel
Dimensions:	91 x 109 x 91 x 383
Resolution:	2.0 x 2.0 x 2.0 x 0.8
TR:	0.8
No of TRs:	383

Json Field	Value
CpacVariant-bold	apply_phasediff_to_timeseries_separately_abcd, apply_blip_to_timeseries_separately_abcd
CpacVariant-space-template_bold	transform_timeseries_to_T1template_abcd
Description	The non skull-stripped BOLD time-series.
SkullStripped	False
Sources	space-template_desc-preproc_bold, space-template_desc-bold_mask

task-rest\_run-02\_space-MNI152NLin6ASym\_sbref

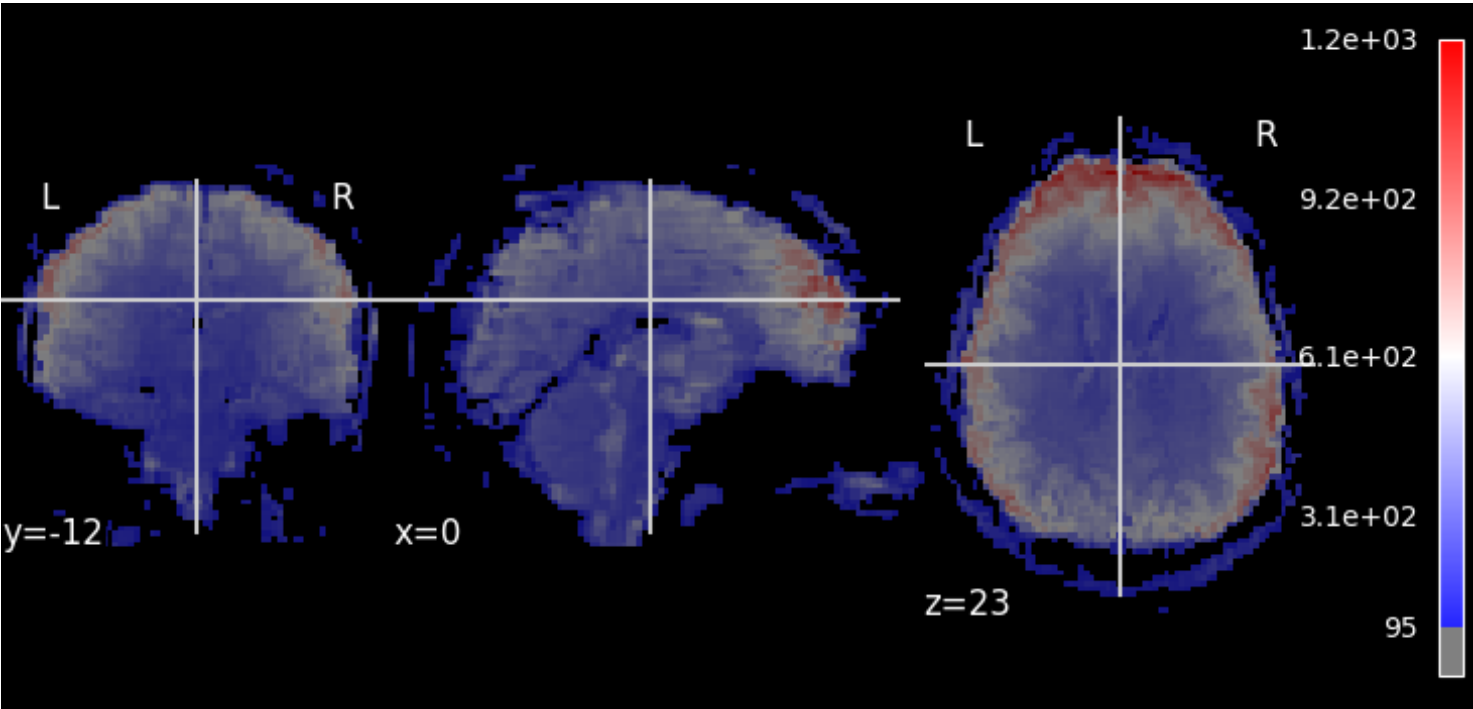


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1_task-rest_run-2_task-rest_run-02_space-MNI152NLin6ASym_sbref
Orientation:	LAS @nibabel
Dimensions:	91 x 109 x 91
Resolution:	2.0 x 2.0 x 2.0

Json Field	Value
Description	Single-volume sbref of the BOLD time-series transformed to template space.
Resolution	2mm
Sources	sbref, from-bold_to-template_mode-image_xfm, T1w-brain-template-funcreg
Template	MNI152NLin6ASym - T1w-based skull-stripped template resampled to the desired preprocessed-functional resolution - /usr/share/fsl/6.0/data/standard/MNI152_T1_2mm_brain.nii.gz

**func - task-rest\_run-3**

task-rest\_run-03\_space-MNI152NLin6ASym\_desc-bold\_mask

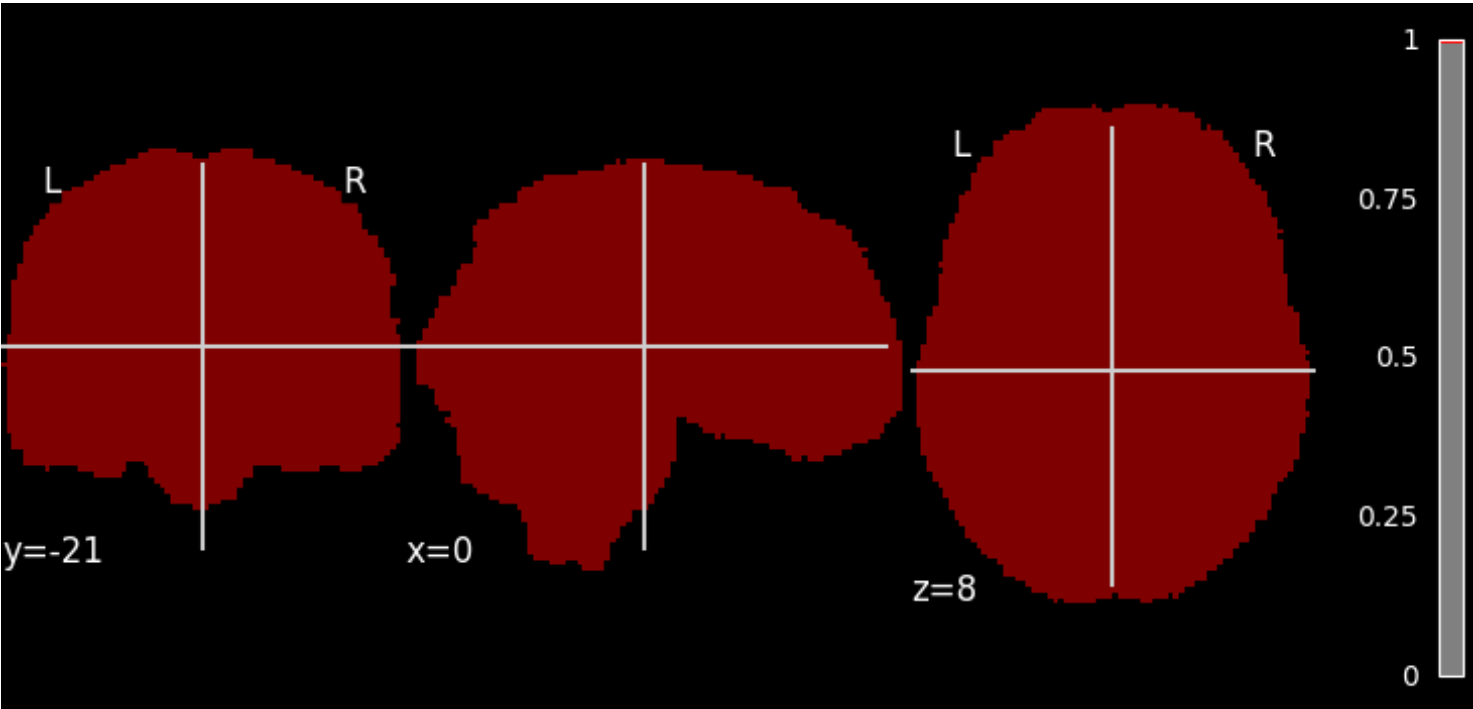


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1_task-rest_run-3_task-rest_run-03_space-MNI152NLin6ASym_desc-bold_mask
Orientation:	LAS @nibabel
Dimensions:	91 x 109 x 91
Resolution:	2.0 x 2.0 x 2.0

Json Field	Value
Sources	T1w-template-funcreg, space-template_desc-preproc_T1w, space-template_desc-brain_mask



task-rest\_run-03\_space-MNI152NLin6ASym\_desc-head\_bold

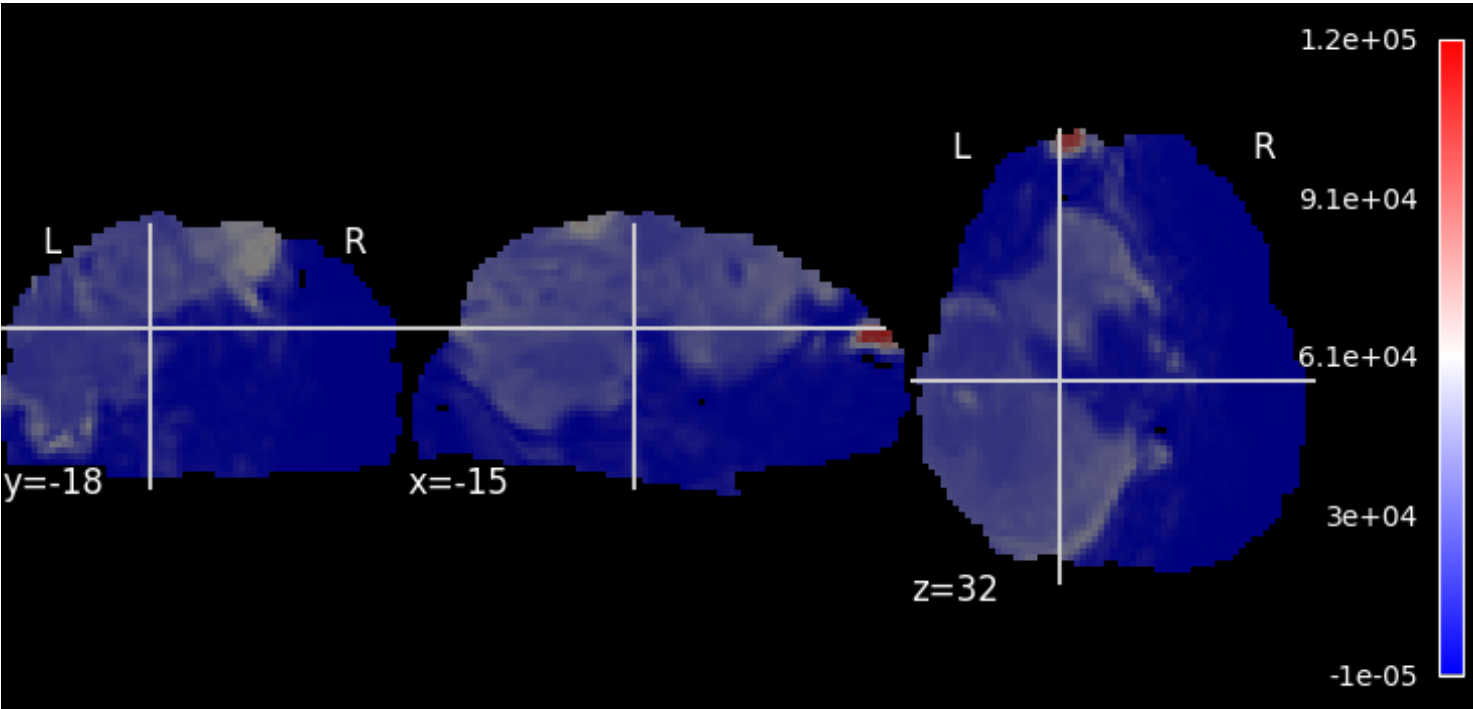


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1_task-rest_run-3_task-rest_run-03_space-MNI152NLin6ASym_desc-head_bold
Orientation:	LAS @nibabel
Dimensions:	91 x 109 x 91 x 383
Resolution:	2.0 x 2.0 x 2.0 x 0.8
TR:	0.8
No of TRs:	383

Json Field	Value
CpacVariant-bold	apply_phasediff_to_timeseries_separately_abcd, apply_blip_to_timeseries_separately_abcd
CpacVariant-space-template_bold	transform_timeseries_to_T1template_abcd
Description	The non skull-stripped BOLD time-series.
SkullStripped	False
Sources	space-template_desc-preproc_bold, space-template_desc-bold_mask

task-rest\_run-03\_space-MNI152NLin6ASym\_desc-scout\_bold

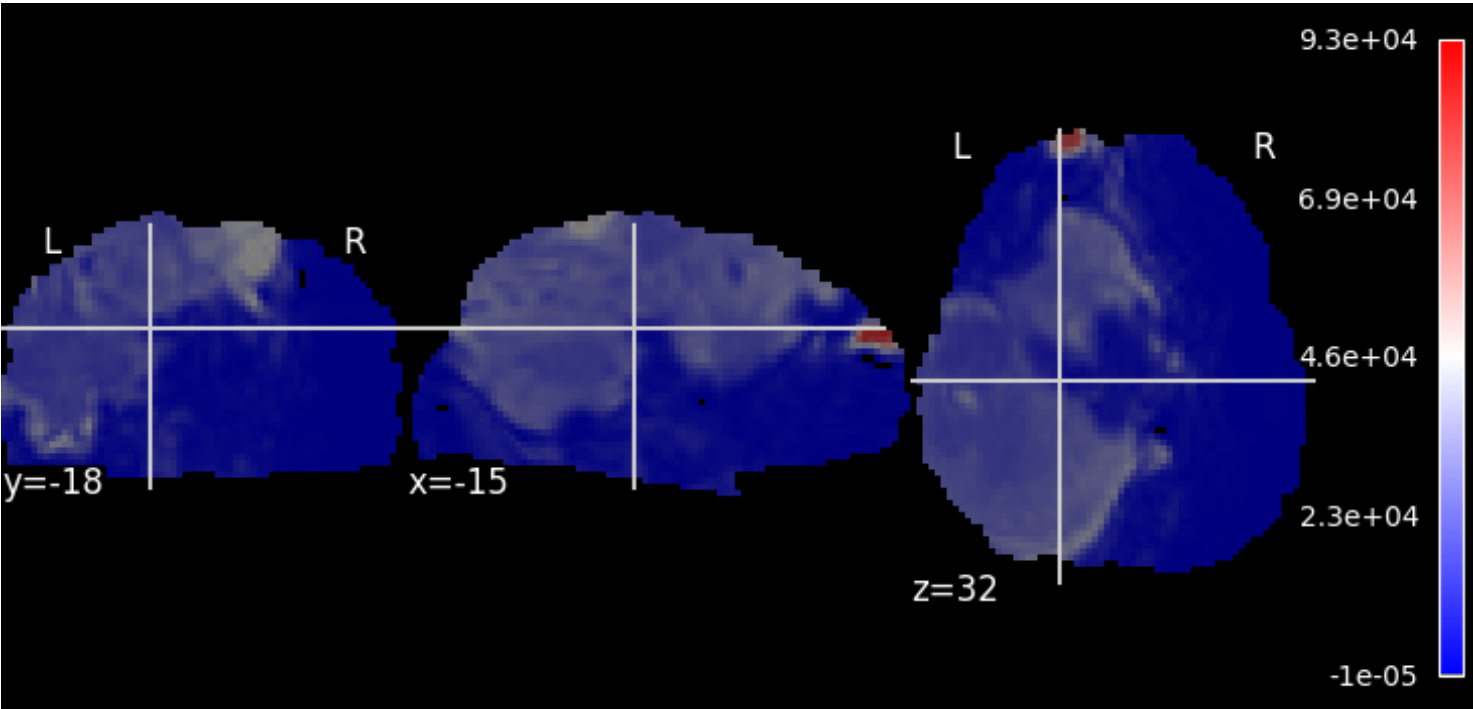


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1_task-rest_run-3_task-rest_run-03_space-MNI152NLin6ASym_desc-scout_bold
Orientation:	LAS @nibabel
Dimensions:	91 x 109 x 91
Resolution:	2.0 x 2.0 x 2.0

Json Field	Value
CpacVariant-bold	apply_phasediff_to_timeseries_separately_abcd, apply_blip_to_timeseries_separately_abcd
CpacVariant-space-template_bold	transform_timeseries_to_T1template_abcd
Resolution	2mm
Sources	desc-preproc_bold, desc-reorient_bold, motion-basefile, coordinate-transformation, from-T1w_to-template_mode-image_xfm, from-bold_to-T1w_mode-image_desc-linear_xfm, from-bold_to-template_mode-image_xfm, desc-preproc_T1w, T1w-brain-template-funcreg, T1w-template-funcreg, space-template_desc-preproc_T1w, space-template_desc-brain_mask
Template	MNI152NLin6ASym - T1w-based skull-stripped template resampled to the desired preprocessed-functional resolution - /usr/share/fsl/6.0/data/standard/MNI152_T1_2mm_brain.nii.gz

task-rest\_run-03\_desc-mean\_bold

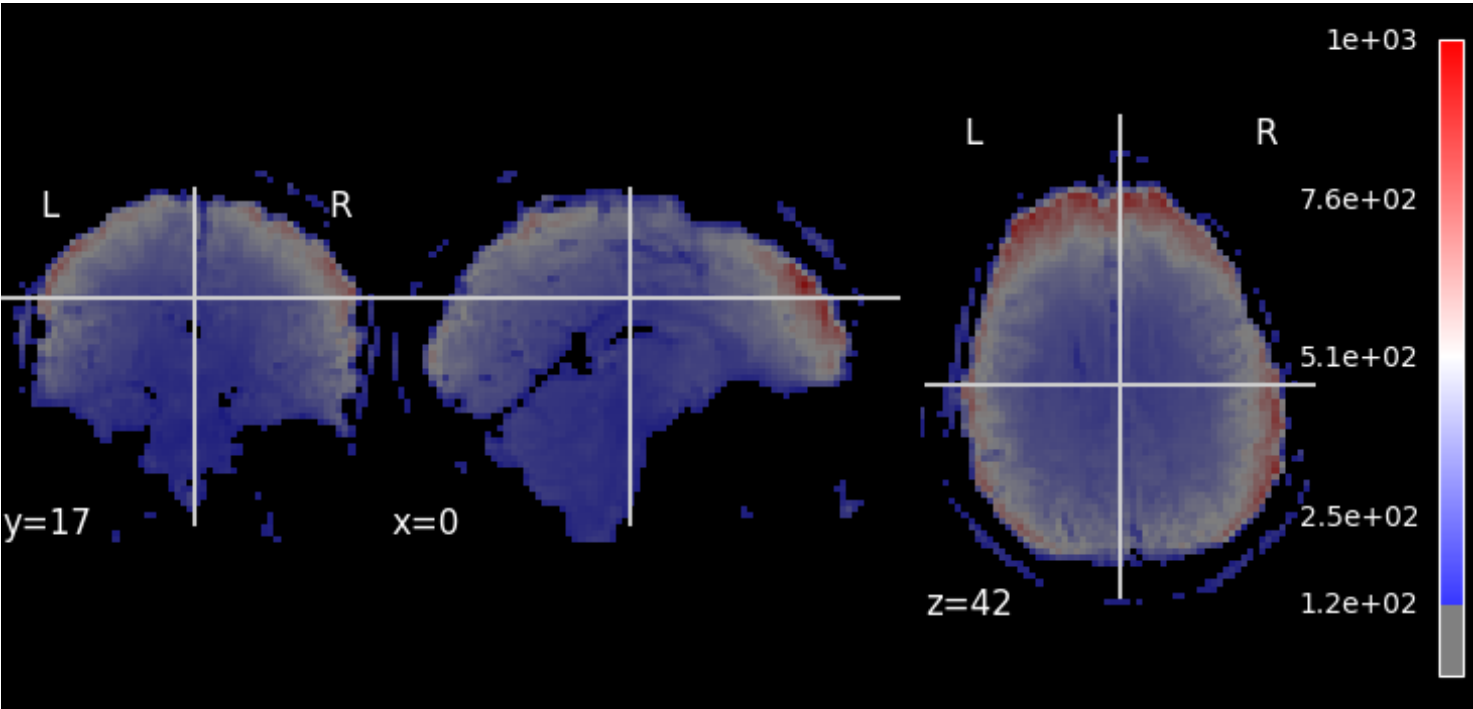


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1_task-rest_run-3_task-rest_run-03_desc-mean_bold
Orientation:	LAS @nibabel
Dimensions:	90 x 90 x 60
Resolution:	2.4 x 2.4 x 2.4

Json Field	Value
Sources	desc-preproc_bold

task-rest\_run-03\_goodvoxels

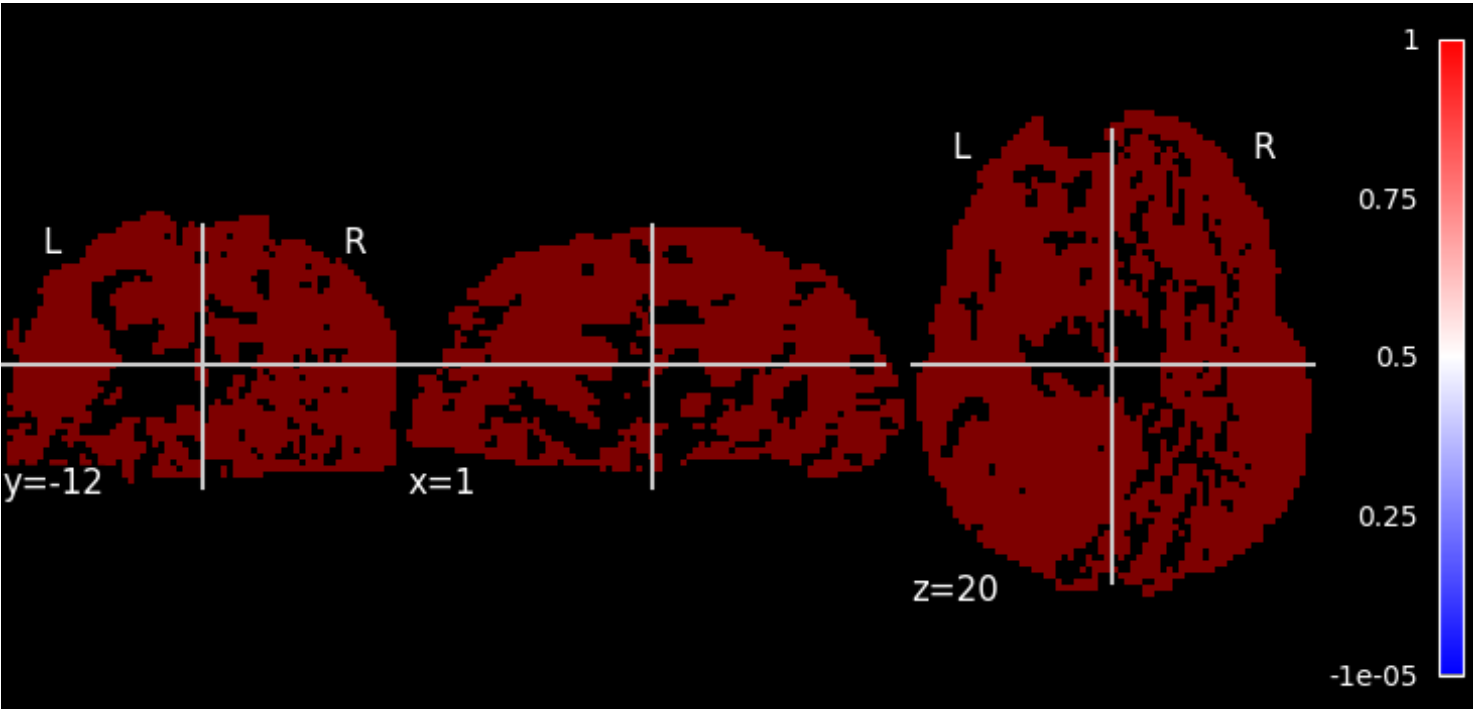


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1_task-rest_run-3_task-rest_run-03_goodvoxels
Orientation:	LAS @nibabel
Dimensions:	91 x 109 x 91
Resolution:	2.0 x 2.0 x 2.0

Json Field	Value
CpacVariant-bold	apply_phasediff_to_timeseries_separately_abcd, apply_blip_to_timeseries_separately_abcd
CpacVariant-space-template_bold	transform_timeseries_to_T1template_abcd
Sources	freesurfer-subject-dir, desc-preproc_T1w, space-template_desc-head_T1w, from-T1w_to-template_mode-image_xfm, from-template_to-T1w_mode-image_xfm, space-template_desc-brain_bold, space-template_desc-scout_bold

task-rest\_run-03\_space-T1w\_sbref

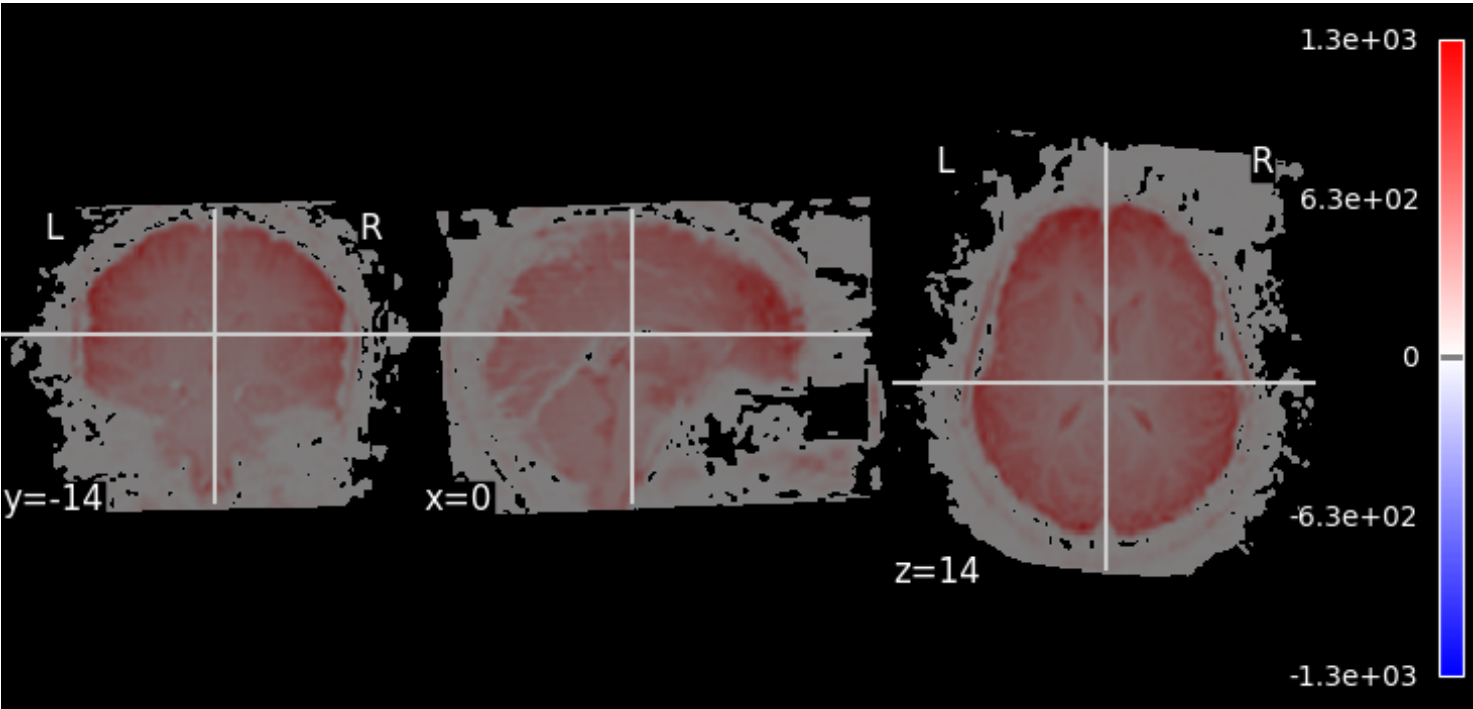


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1_task-rest_run-3_task-rest_run-03_space-T1w_sbref
Orientation:	LAS @nibabel
Dimensions:	256 x 256 x 256
Resolution:	1.0 x 1.0 x 1.0

Json Field	Value
Sources	sbref, desc-motion_bold, pe-direction, desc-preproc_T1w, label-WM_probseg, label-WM_pveseg, desc-head_T1w

task-rest\_run-03\_AtlasSubcorticalS2

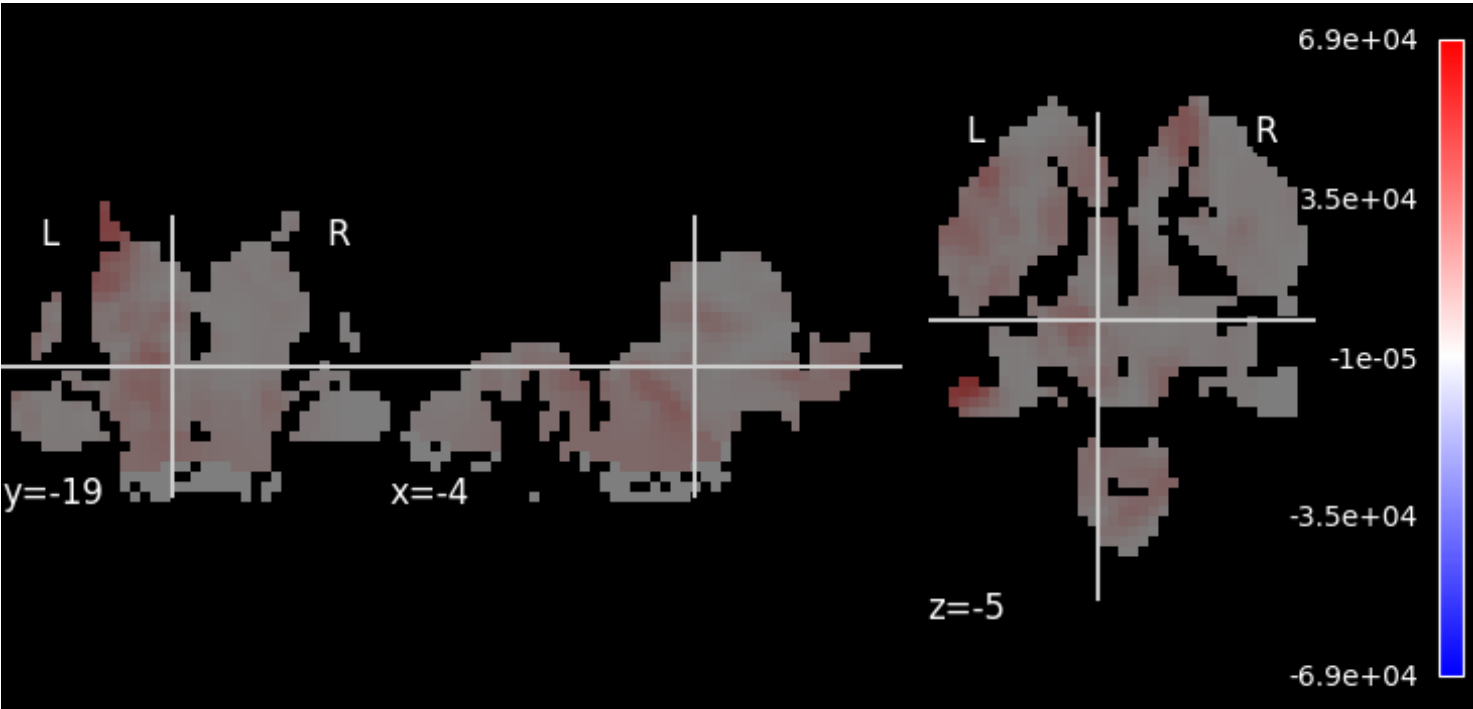


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1_task-rest_run-3_task-rest_run-03_AtlasSubcorticalS2
Orientation:	LAS @nibabel
Dimensions:	91 x 109 x 91 x 383
Resolution:	2.0 x 2.0 x 2.0 x 1.0
TR:	1.0
No of TRs:	383

Json Field	Value
CpacVariant-bold	apply_phasediff_to_timeseries_separately_abcd, apply_blip_to_timeseries_separately_abcd
CpacVariant-space-template_bold	transform_timeseries_to_T1template_abcd
Sources	freesurfer-subject-dir, desc-preproc_T1w, space-template_desc-head_T1w, from-T1w_to-template_mode-image_xfm, from-template_to-T1w_mode-image_xfm, space-template_desc-brain_bold, space-template_desc-scout_bold

task-rest\_run-03\_space-MNI152NLin6ASym\_sbref

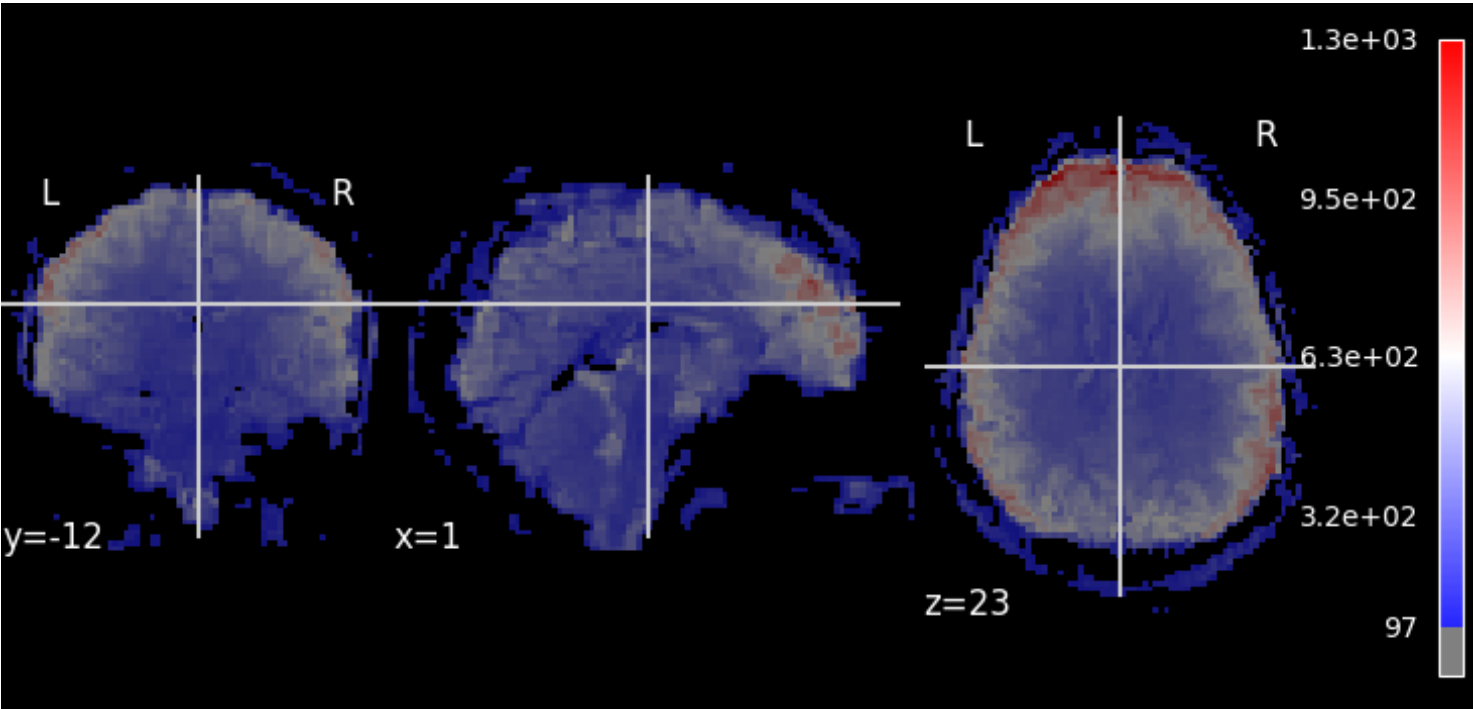


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1_task-rest_run-3_task-rest_run-03_space-MNI152NLin6ASym_sbref
Orientation:	LAS @nibabel
Dimensions:	91 x 109 x 91
Resolution:	2.0 x 2.0 x 2.0

Json Field	Value
Description	Single-volume sbref of the BOLD time-series transformed to template space.
Resolution	2mm
Sources	sbref, from-bold_to-template_mode-image_xfm, T1w-brain-template-funcreg
Template	MNI152NLin6ASym - T1w-based skull-stripped template resampled to the desired preprocessed-functional resolution - /usr/share/fsl/6.0/data/standard/MNI152_T1_2mm_brain.nii.gz

task-rest\_run-03\_desc-preproc\_bold

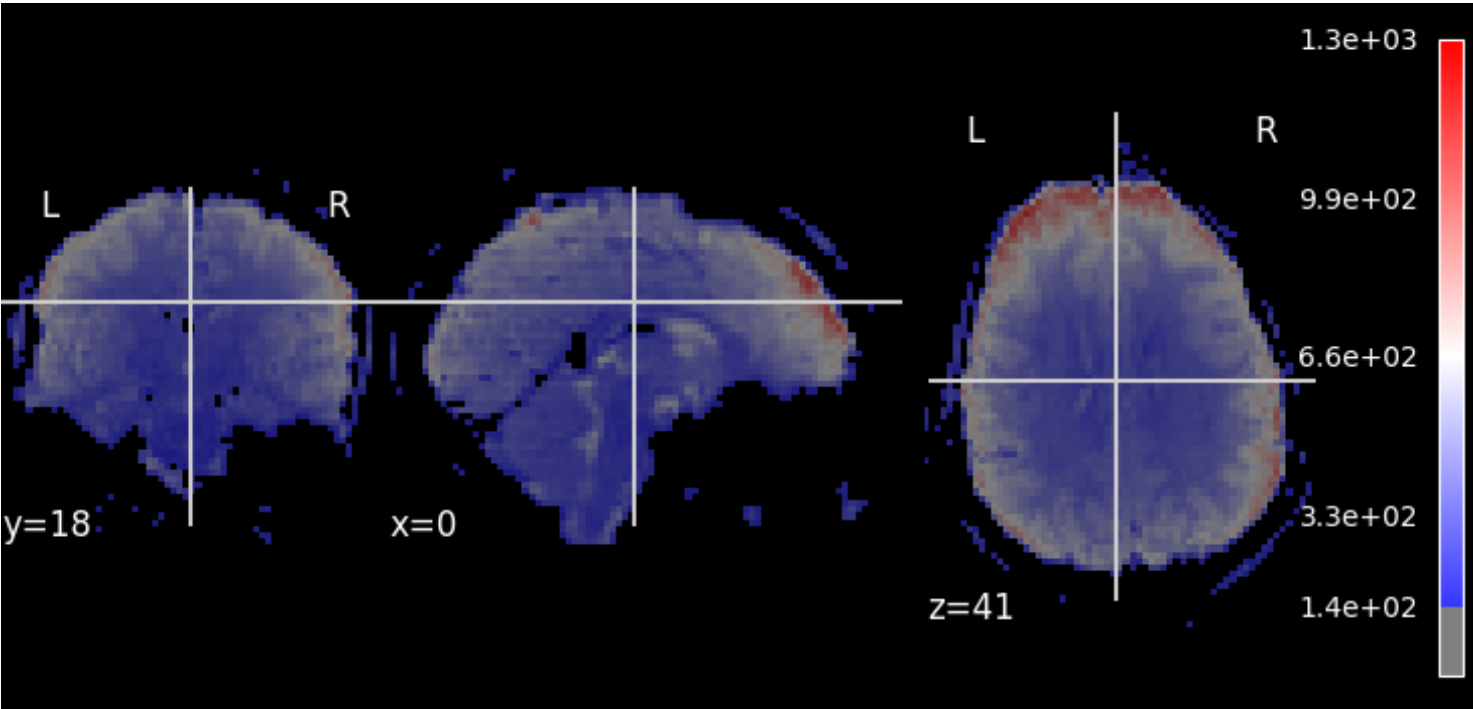


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1_task-rest_run-3_task-rest_run-03_desc-preproc_bold
Orientation:	LAS @nibabel
Dimensions:	90 x 90 x 60 x 383
Resolution:	2.4 x 2.4 x 2.4 x 0.8
TR:	0.8
No of TRs:	383

Json Field	Value
CpacVariant-bold	apply_phasediff_to_timeseries_separately_abcd, apply_blip_to_timeseries_separately_abcd
Sources	sbref, desc-preproc_bold, desc-reorient_bold, from-bold_to-template_mode-image_xfm



task-rest\_run-03\_space-MNI152NLin6ASym\_desc-preproc\_bold

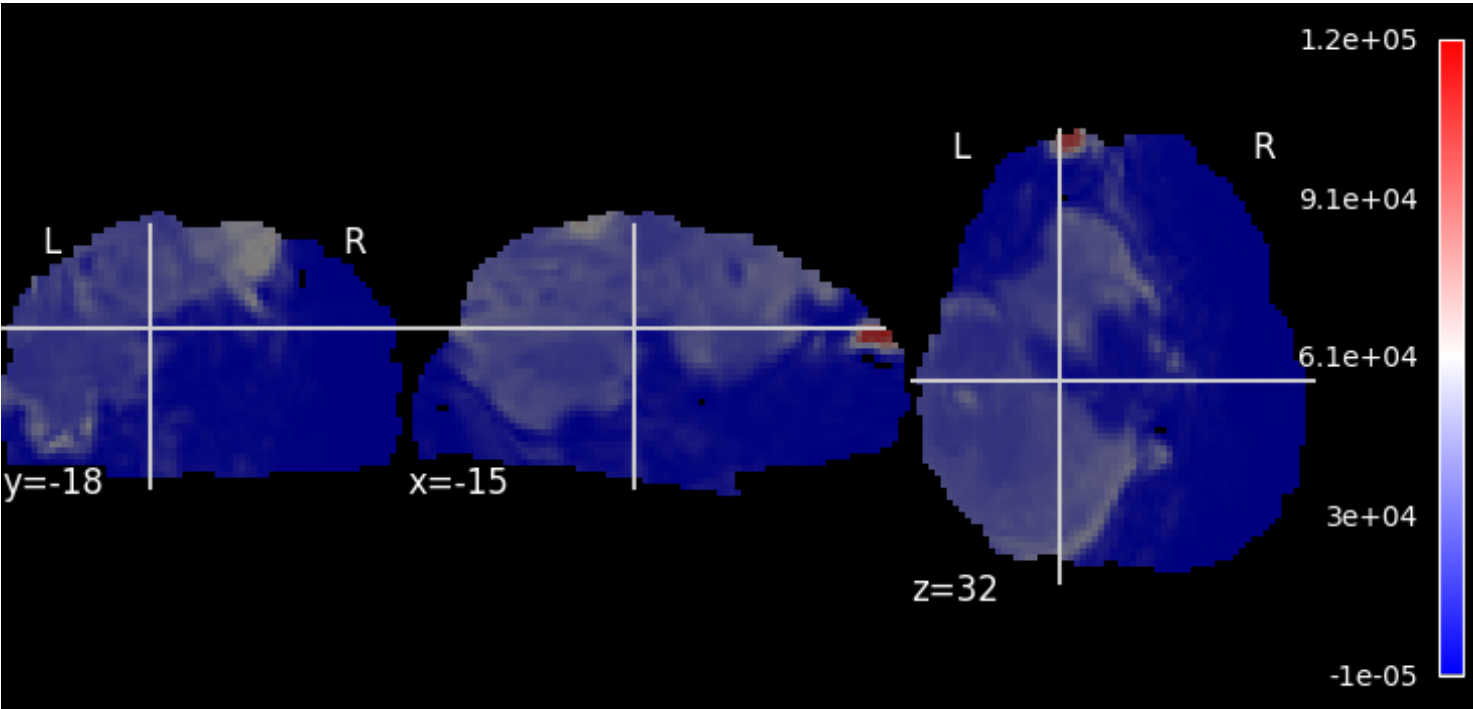


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1_task-rest_run-3_task-rest_run-03_space-MNI152NLin6ASym_desc-preproc_bold
Orientation:	LAS @nibabel
Dimensions:	91 x 109 x 91 x 383
Resolution:	2.0 x 2.0 x 2.0 x 0.8
TR:	0.8
No of TRs:	383

Json Field	Value
CpacVariant-bold	apply_phasediff_to_timeseries_separately_abcd, apply_blip_to_timeseries_separately_abcd
CpacVariant-space-template_bold	transform_timeseries_to_T1template_abcd
Description	The skull-stripped BOLD time-series.
SkullStripped	True
Sources	space-template_desc-preproc_bold, space-template_desc-bold_mask

task-rest\_run-03\_ribbonOnly

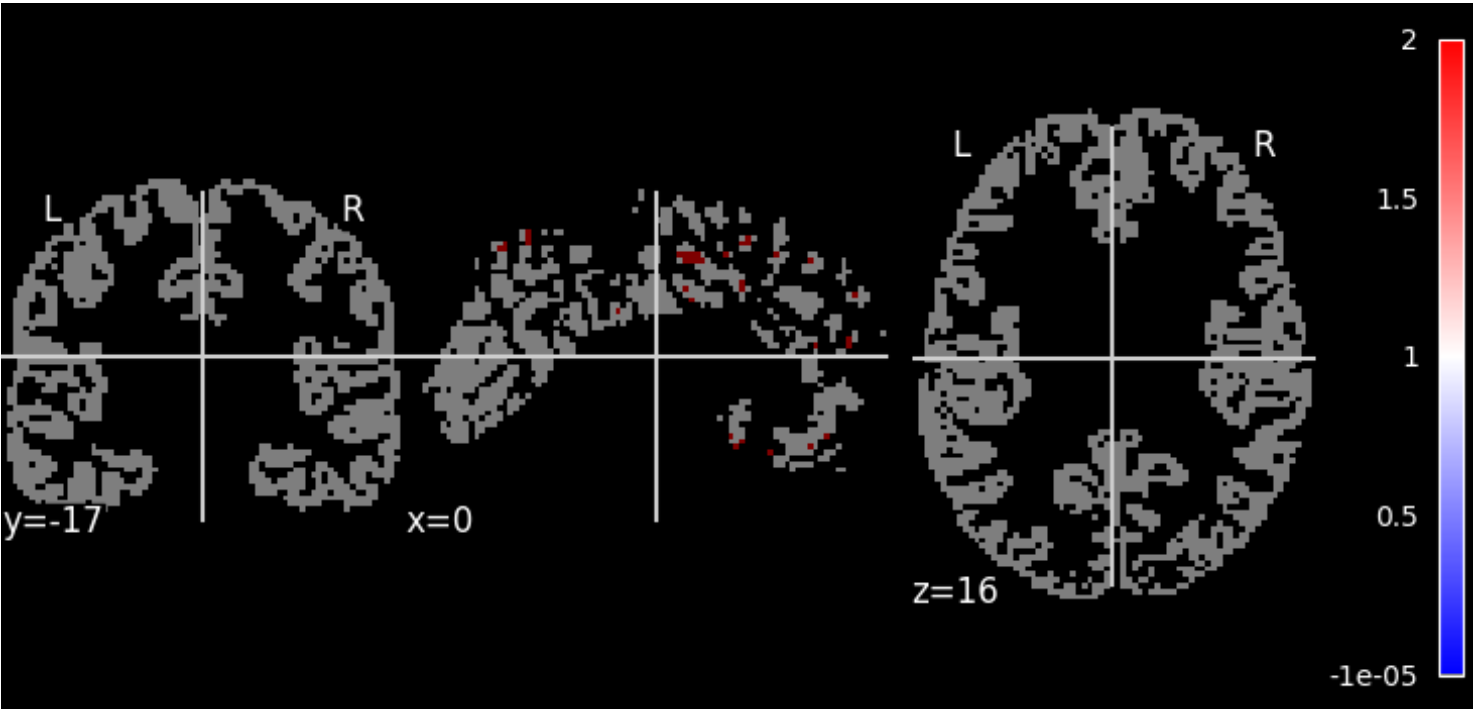


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1_task-rest_run-3_task-rest_run-03_ribbonOnly
Orientation:	LAS @nibabel
Dimensions:	91 x 109 x 91
Resolution:	2.0 x 2.0 x 2.0

Json Field	Value
CpacVariant-bold	apply_phasediff_to_timeseries_separately_abcd, apply_blip_to_timeseries_separately_abcd
CpacVariant-space-template_bold	transform_timeseries_to_T1template_abcd
Sources	freesurfer-subject-dir, desc-preproc_T1w, space-template_desc-head_T1w, from-T1w_to-template_mode-image_xfm, from-template_to-T1w_mode-image_xfm, space-template_desc-brain_bold, space-template_desc-scout_bold

task-rest\_run-03\_space-template\_desc-bold\_mask

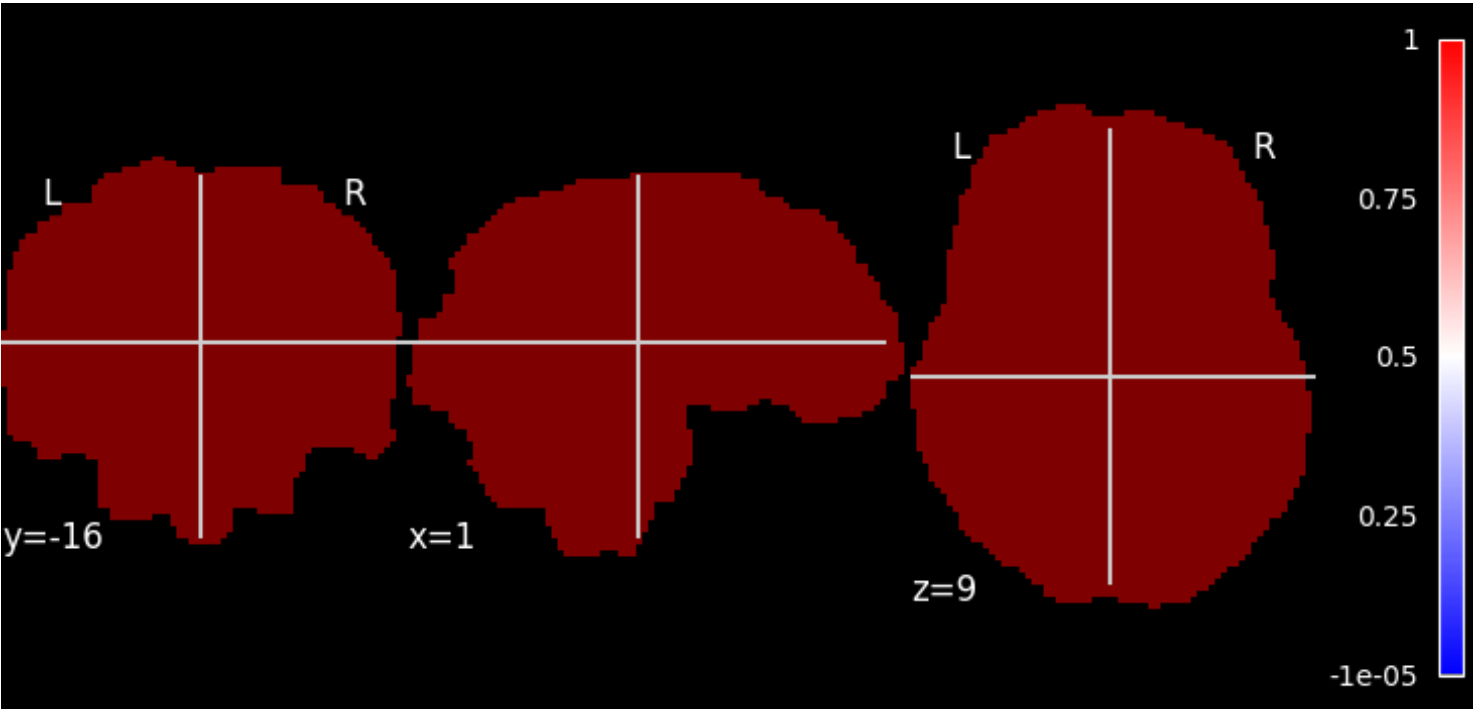


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1_task-rest_run-3_task-rest_run-03_space-template_desc-bold_mask
Orientation:	LAS @nibabel
Dimensions:	91 x 109 x 91
Resolution:	2.0 x 2.0 x 2.0

Json Field	Value
Sources	T1w-template-funcreg, space-template_desc-preproc_T1w, space-template_desc-brain_mask

task-rest\_run-03\_sbref

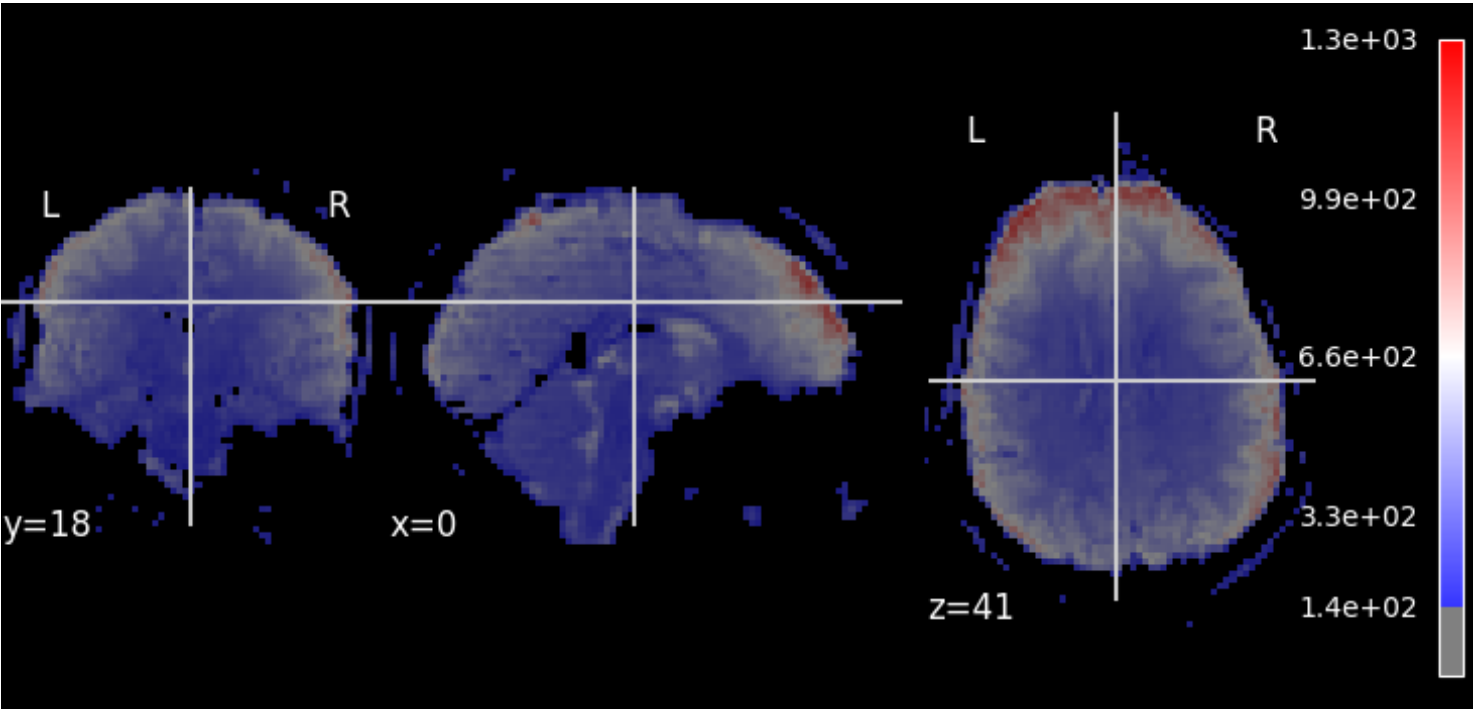


Image:	sub-NDARINV003RTV85_ses-baselineYear1Arm1_task-rest_run-3_task-rest_run-03_sbref
Orientation:	LAS @nibabel
Dimensions:	90 x 90 x 60
Resolution:	2.4 x 2.4 x 2.4

Json Field	Value
Sources	desc-preproc_bold

**func.dlabel**

**func.dlabel - task-rest\_run-1**



**func.dlabel - task-rest\_run-2**





**func.dlabel - task-rest\_run-3**



**func.dscalar**

**func.dscalar - task-rest\_run-1**



**func.dscalar - task-rest\_run-2**





**func.dscalar - task-rest\_run-3**



**func.dtservice**

**func.dtseries - task-rest\_run-1**



**func.dtseries - task-rest\_run-2**



**func.dtseries - task-rest\_run-3**





**func.pconn**

**func.pconn - task-rest\_run-1**



**func.pconn - task-rest\_run-2**



**func.pconn - task-rest\_run-3**





## Missing Files

label-GM\_desc-eroded\_mask  
label-WM\_desc-eroded\_mask  
label-CSF\_desc-eroded\_mask  
desc-eroded\_mask  
desc-eroded\_mask  
desc-mean\_bold  
sbref  
desc-brain\_mask  
desc-preproc\_bold  
space-\*\_sbref  
space-\*\_desc-preproc\_bold  
space-\*\_desc-brain\_mask

End of Report