sub-PA001 ses-V1W1

Quality Control Report
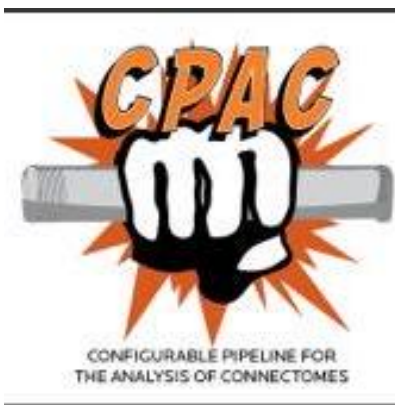
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sub-PA001_ses-V1W1_task-poke_run-2_sbref
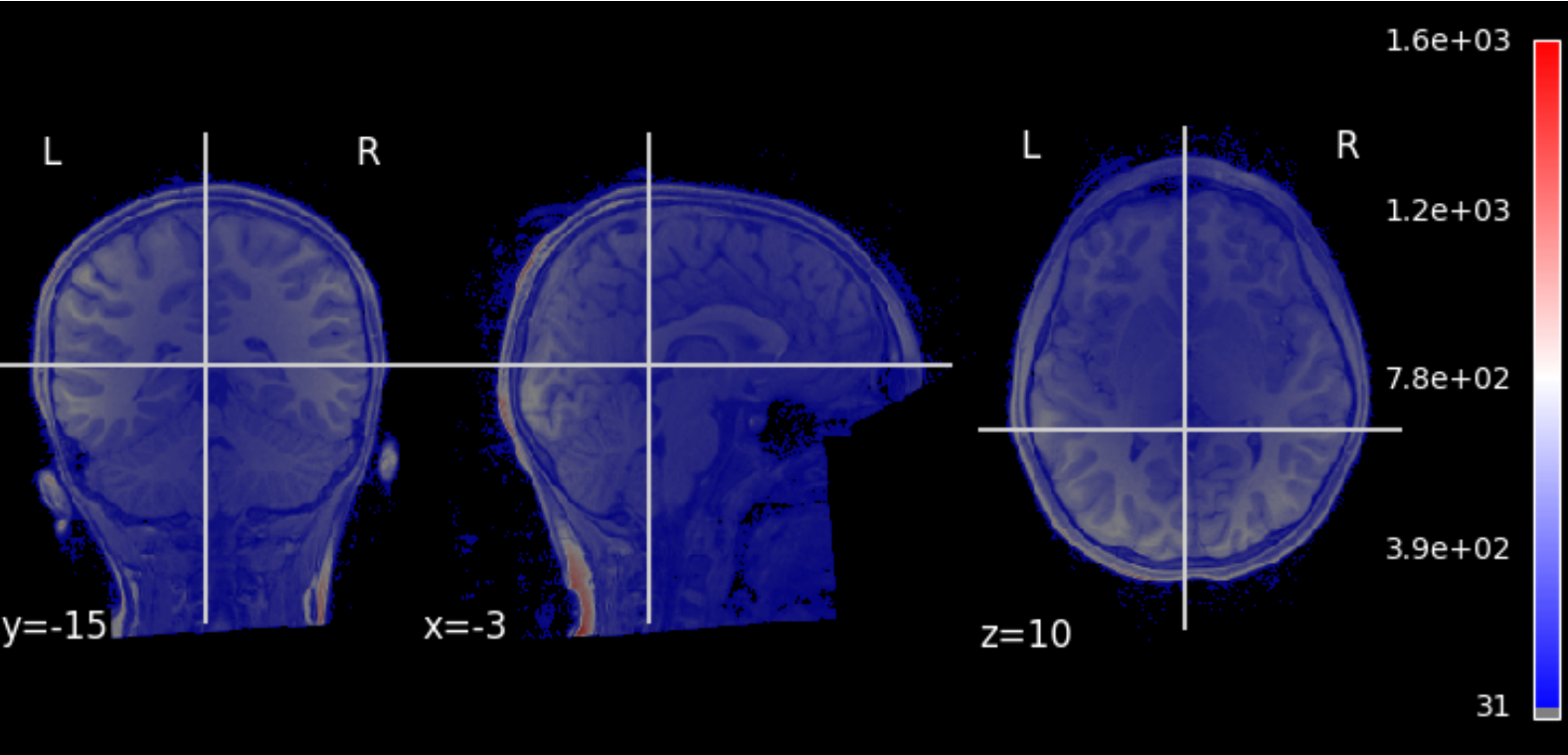sub-PA001_ses-V1W1_task-poke_run-2_space-T1w_sbref

anat

desc-head_T1w

Image:	sub-PA001_ses-V1W1_desc-head_T1w
Orientation:	LAS @nibabel
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Resolution:	0.8 x 0.8 x 0.8
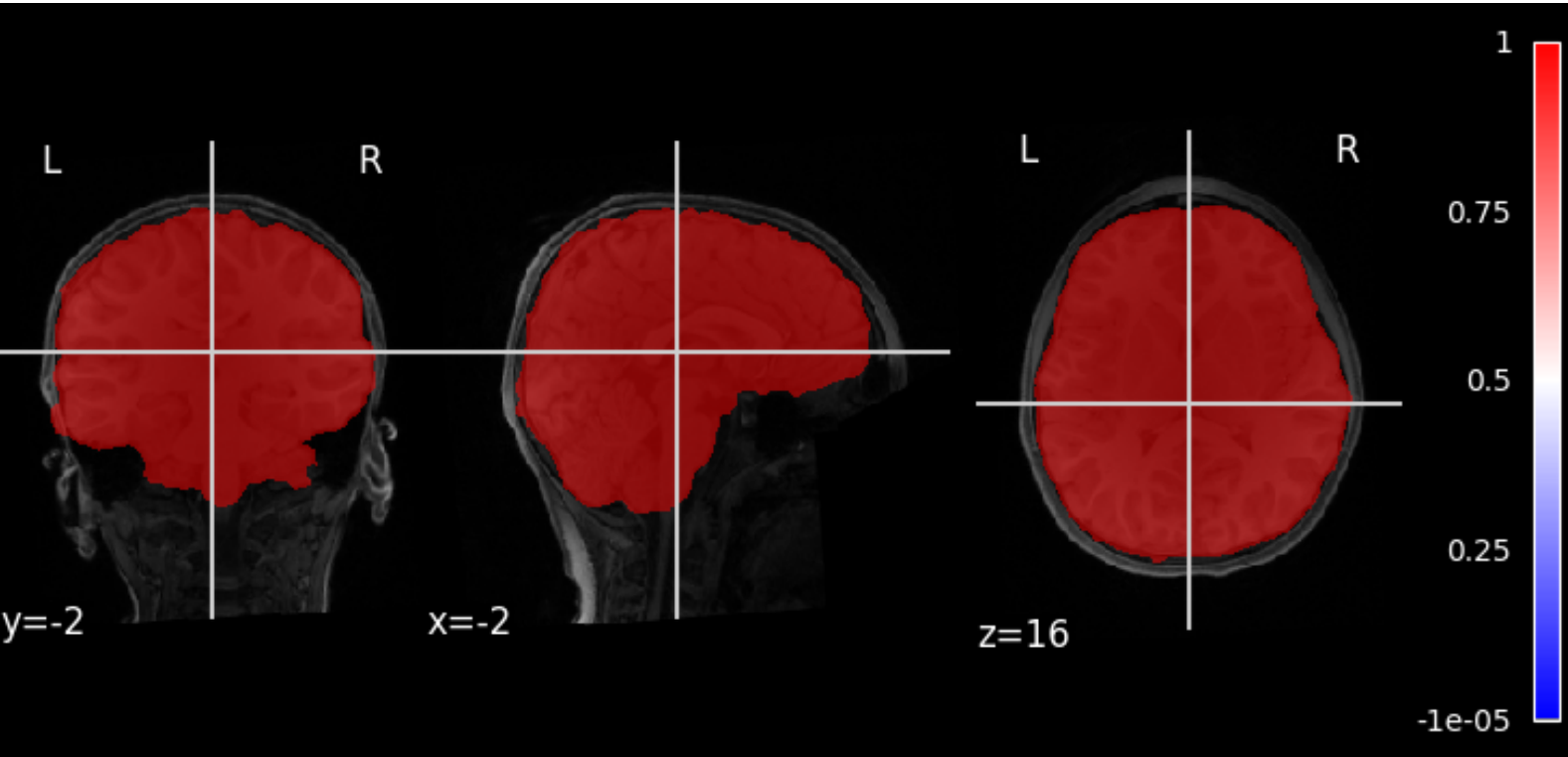
desc-brain_mask

Image:	sub-PA001_ses-V1W1_desc-brain_mask overlaid on desc-head_T1w
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Resolution:	0.8 x 0.8 x 0.8
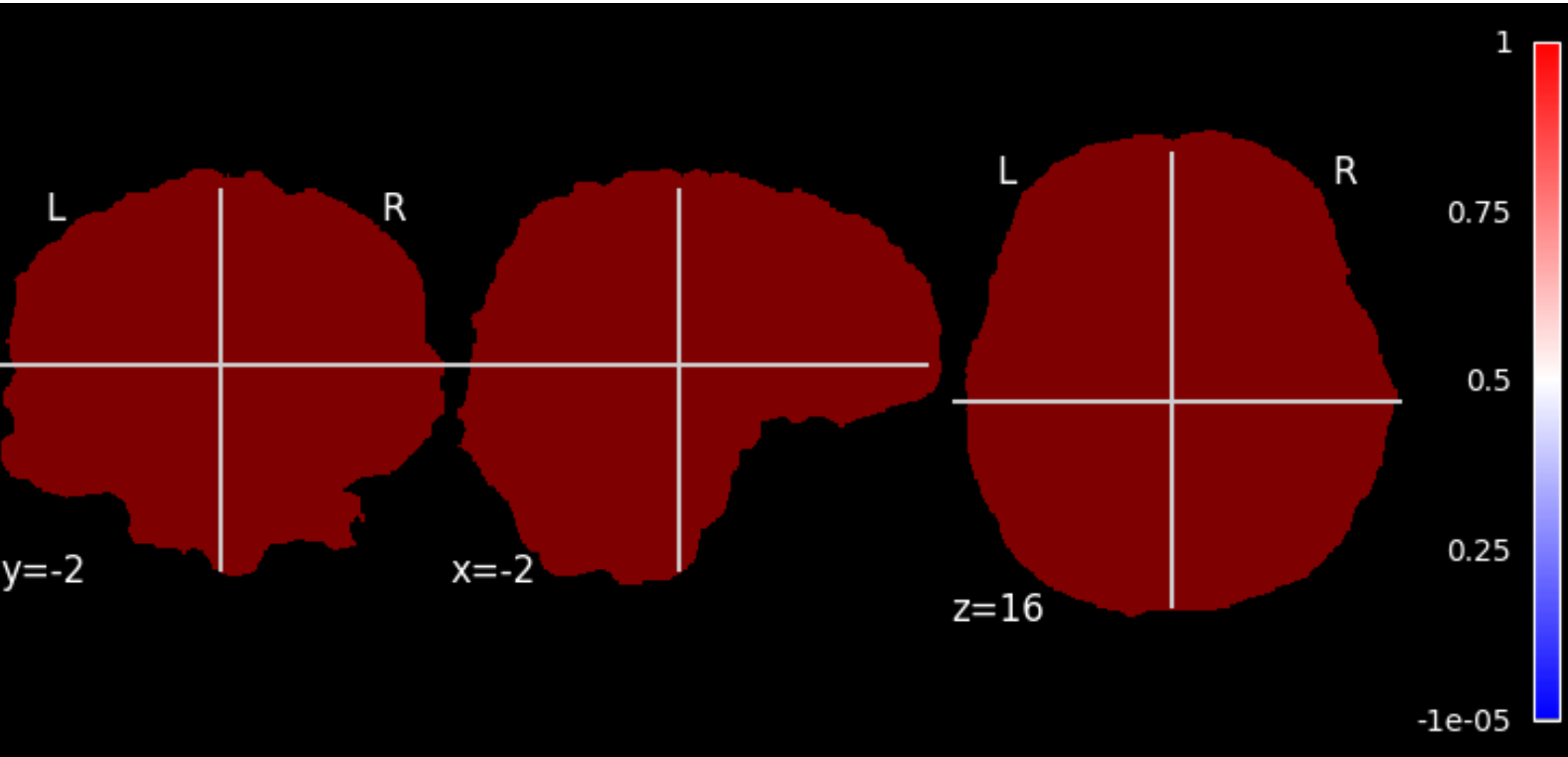
desc-brain_mask

Image:	sub-PA001_ses-V1W1_desc-brain_mask *SPACE MISMATCH TO OVERLAY!*
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Resolution:	0.8 x 0.8 x 0.8
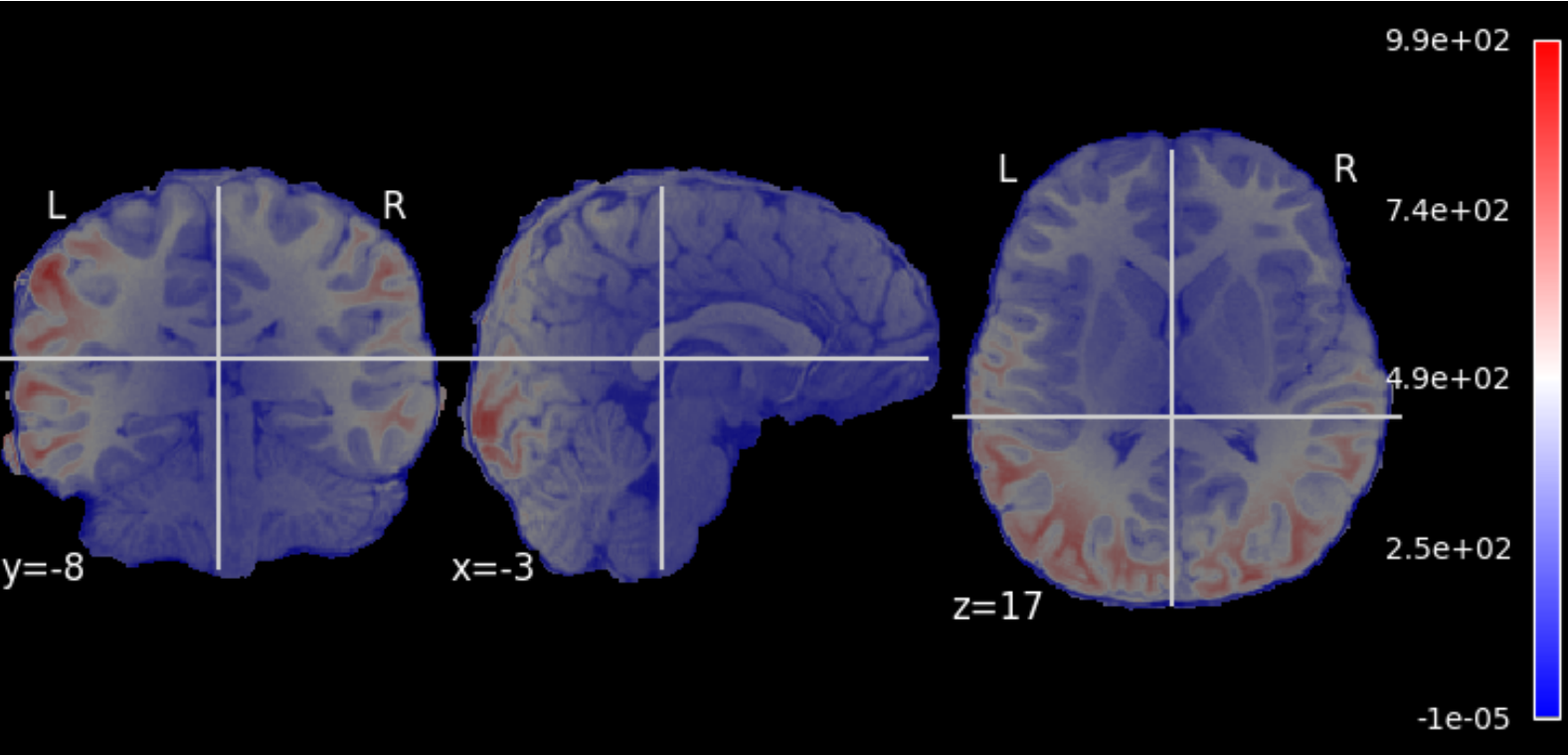
desc-preproc_T1w

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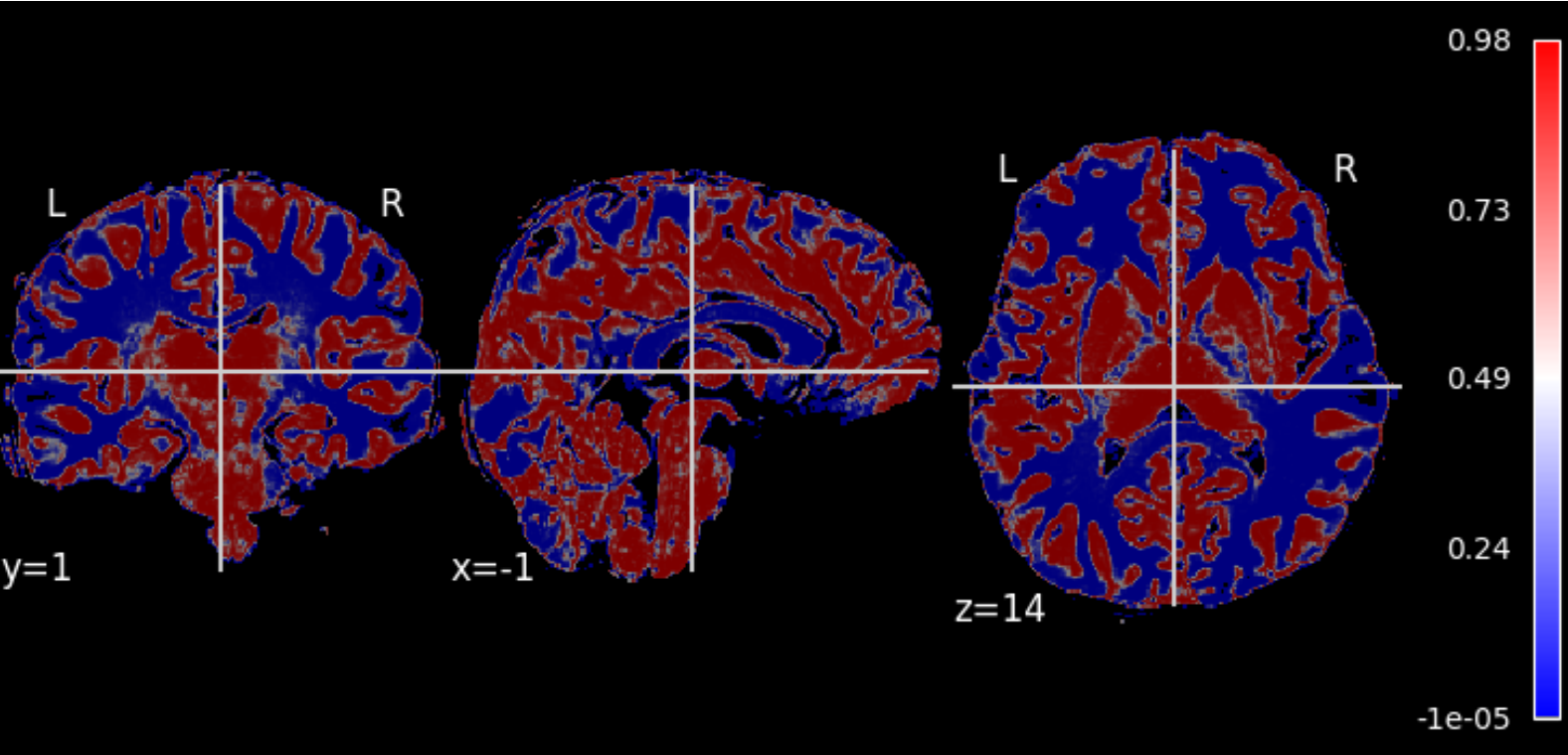
label-GM_probseg

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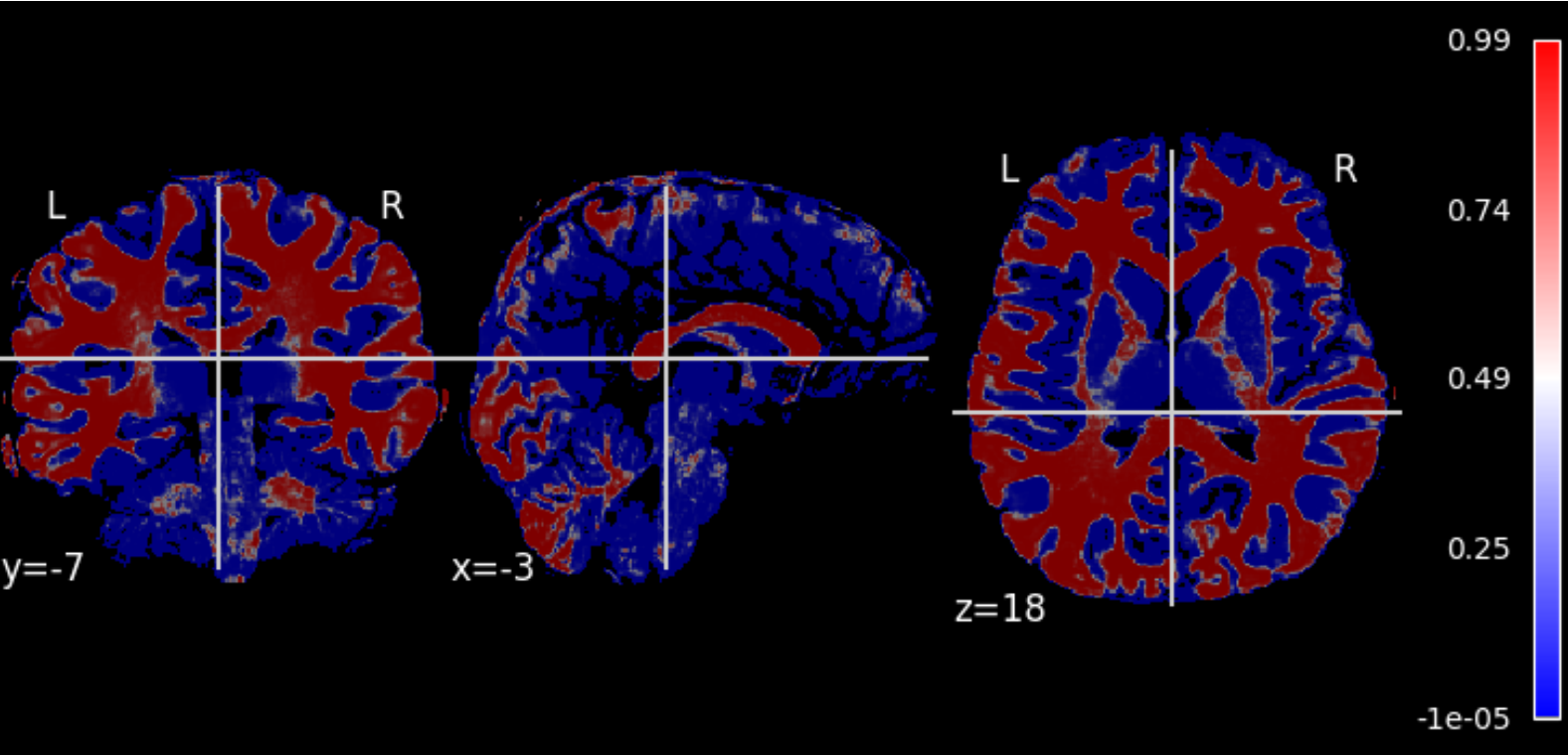
label-WM_probseg

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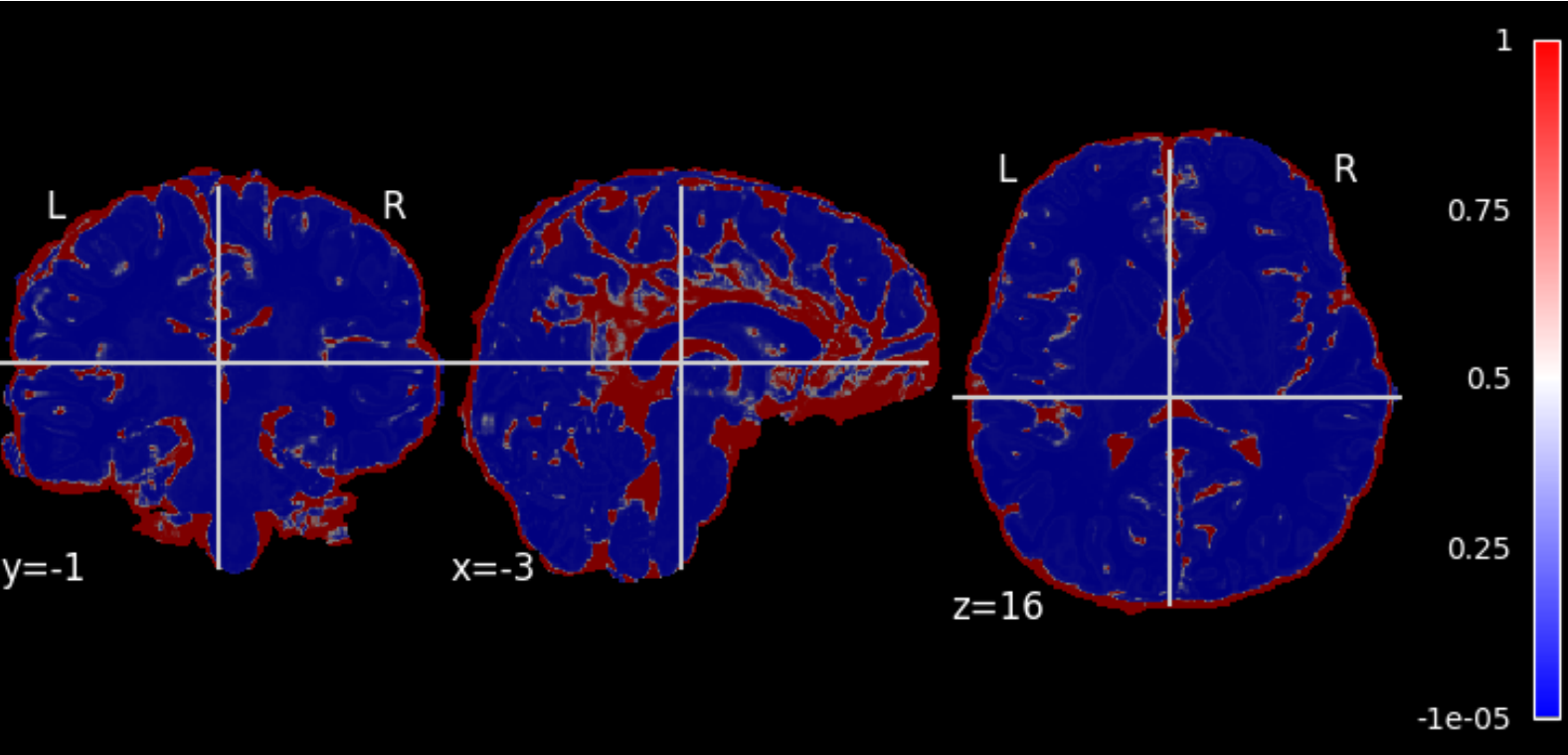
label-CSF_probseg

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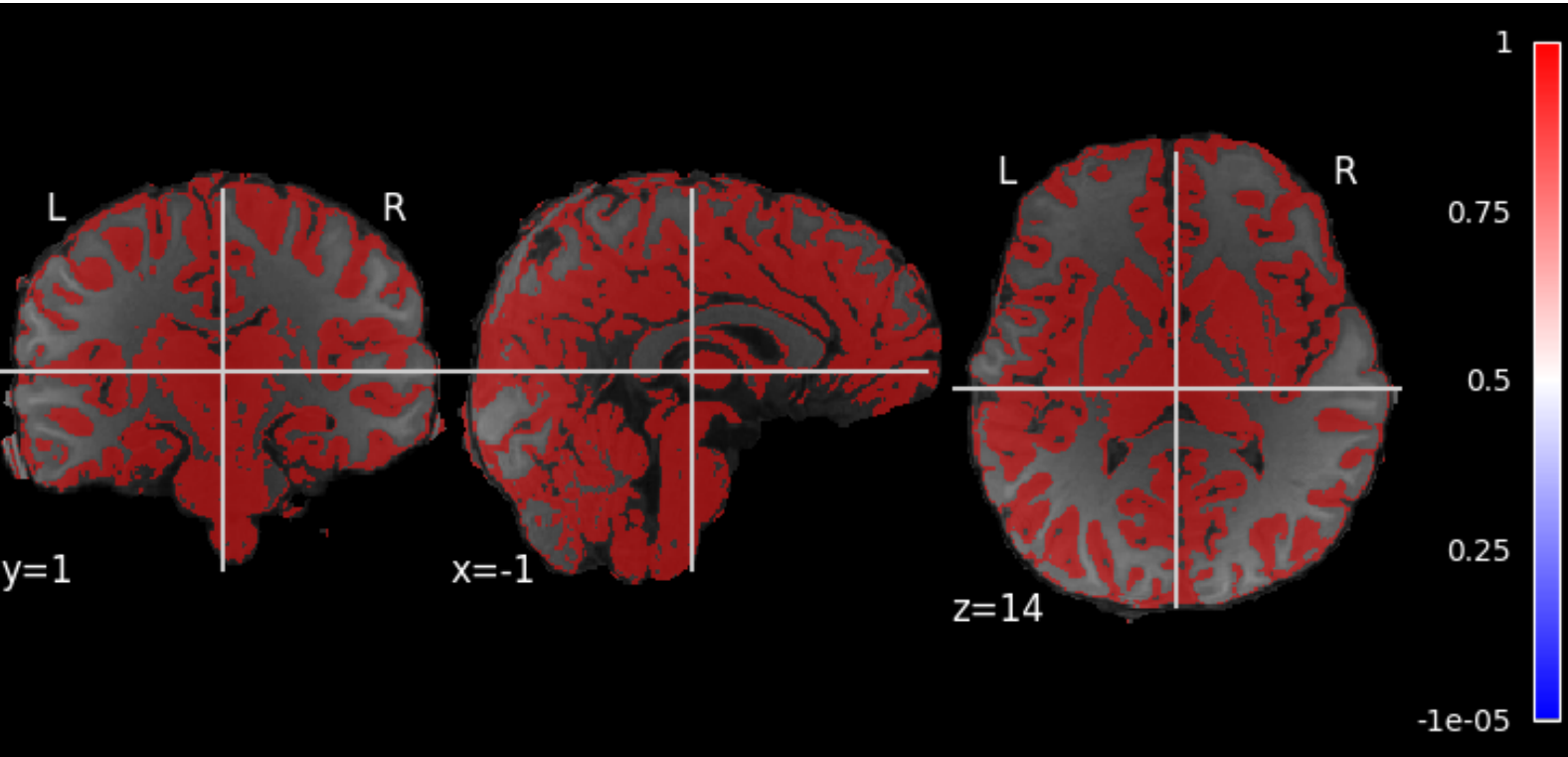
label-GM_mask

Image:	sub-PA001_ses-V1W1_label-GM_mask overlaid on desc-preproc_T1w
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Resolution:	0.8 x 0.8 x 0.8
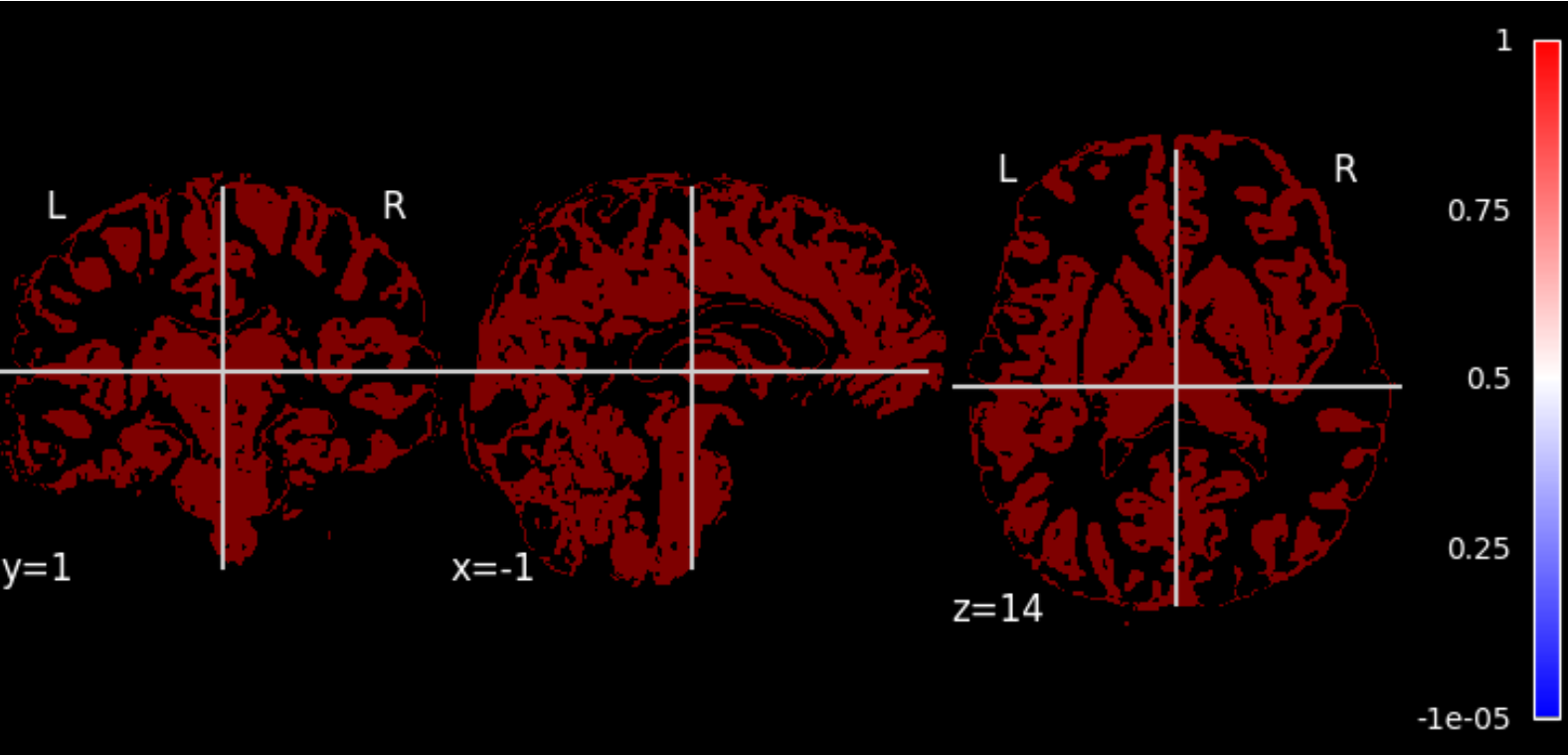
label-GM_mask

Image:	sub-PA001_ses-V1W1_label-GM_mask *SPACE MISMATCH TO OVERLAY!*
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Resolution:	0.8 x 0.8 x 0.8
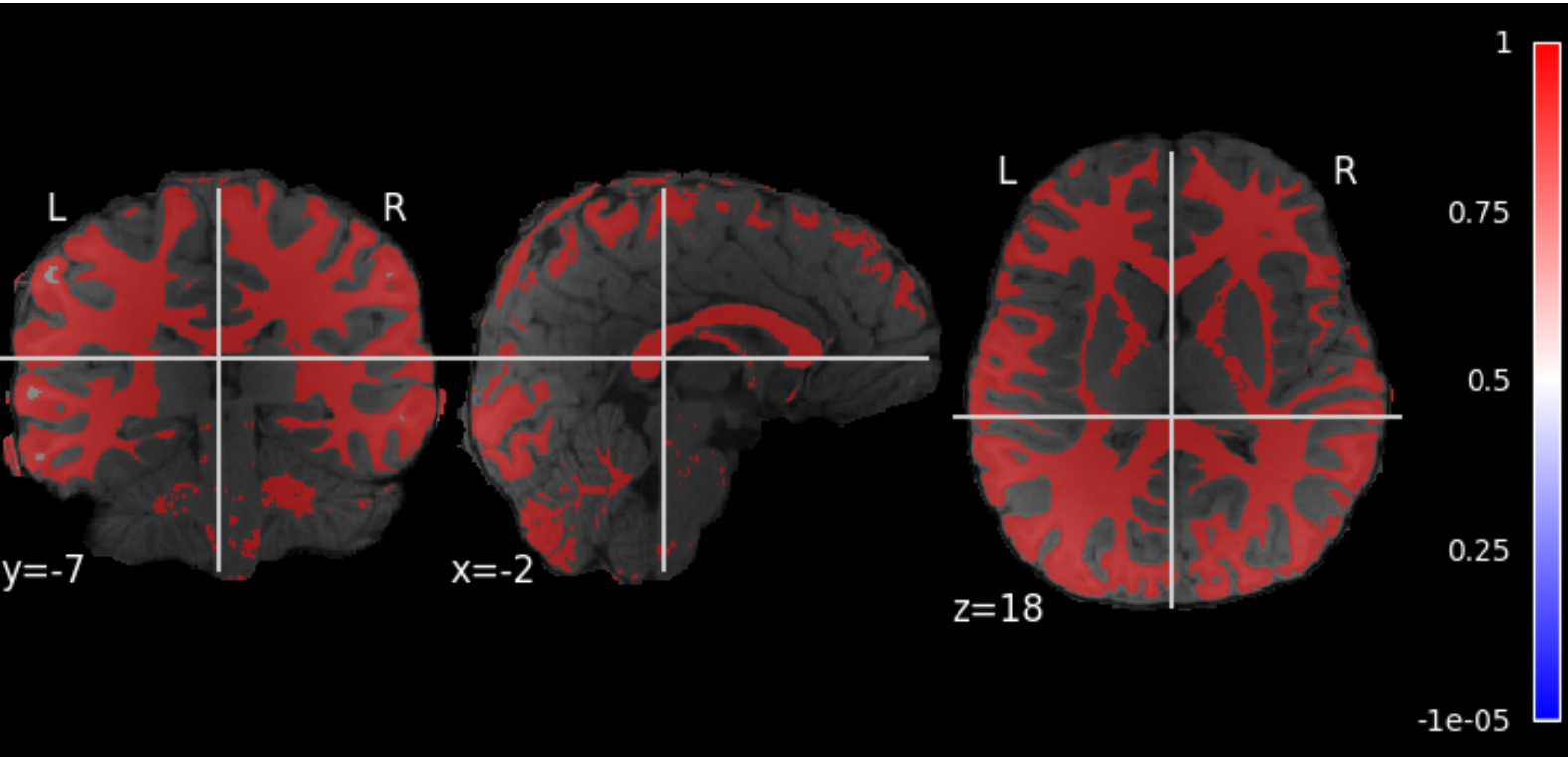
label-WM_mask

Image:	sub-PA001_ses-V1W1_label-WM_mask overlaid on desc-preproc_T1w
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Resolution:	0.8 x 0.8 x 0.8
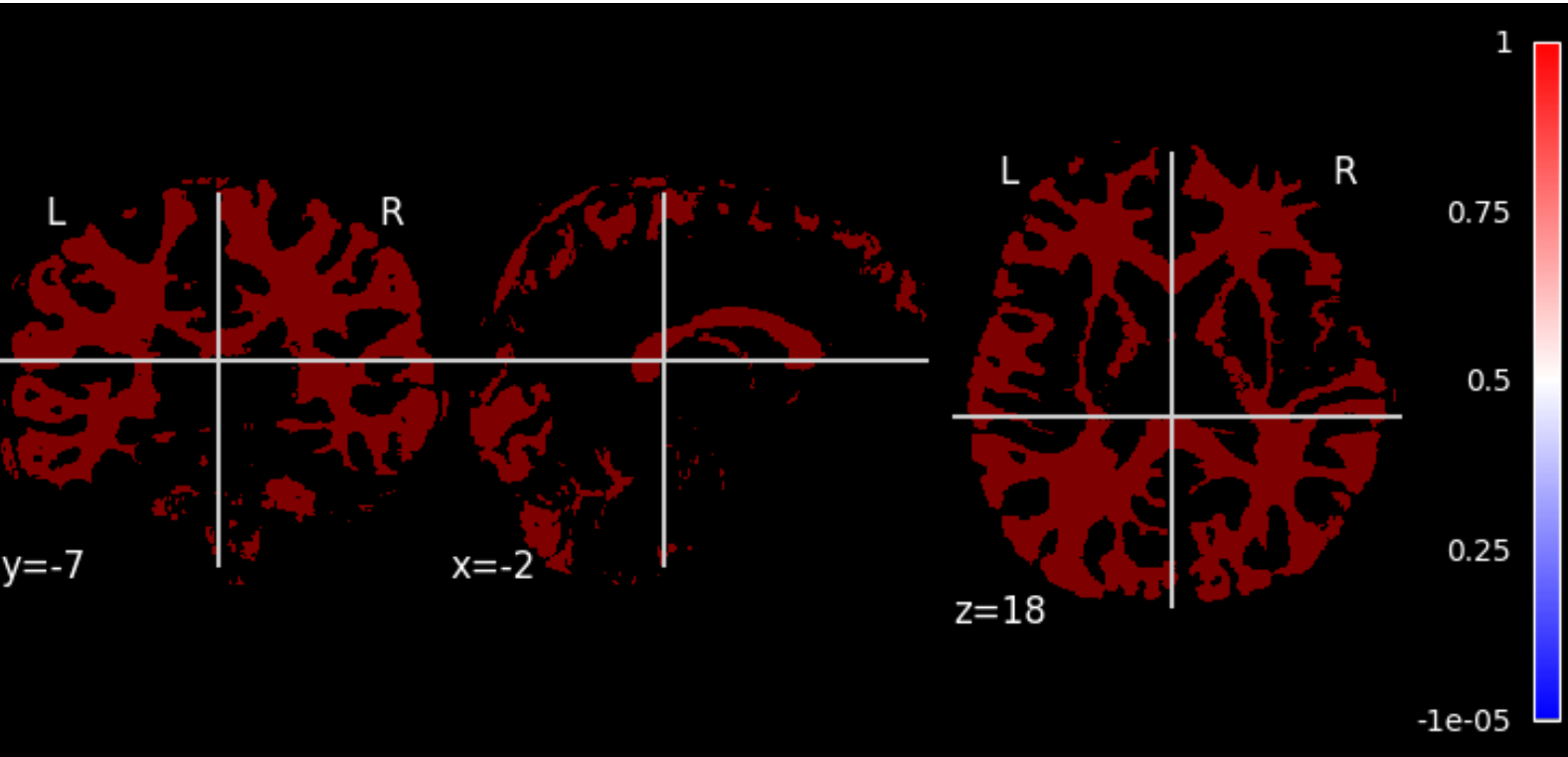
label-WM_mask

Image:	sub-PA001_ses-V1W1_label-WM_mask *SPACE MISMATCH TO OVERLAY!*
Orientation:	LAS @nibabel
Dimensions:	240 x 328 x 356
Resolution:	0.8 x 0.8 x 0.8
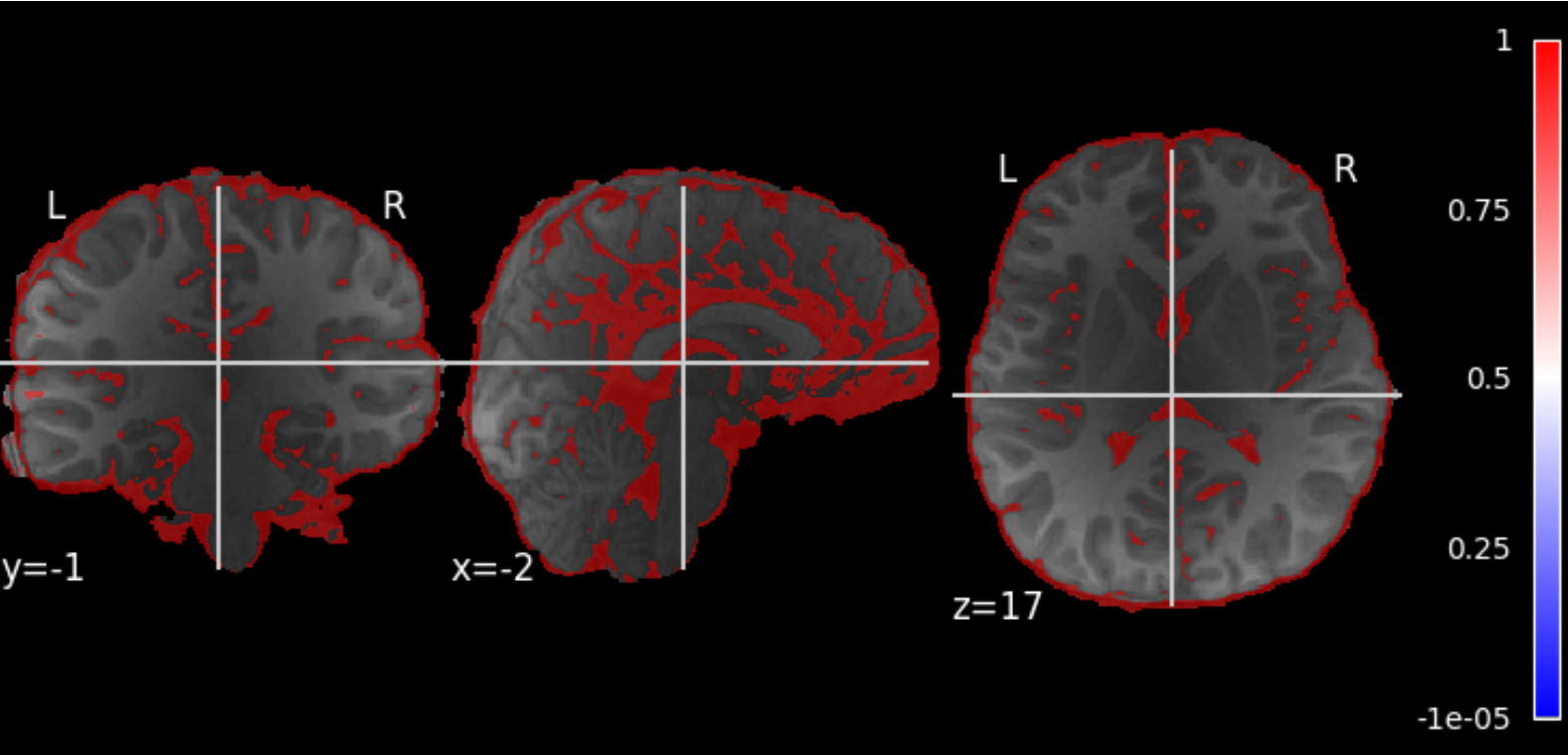
label-CSF_mask

Image:	sub-PA001_ses-V1W1_label-CSF_mask overlaid on desc-preproc_T1w
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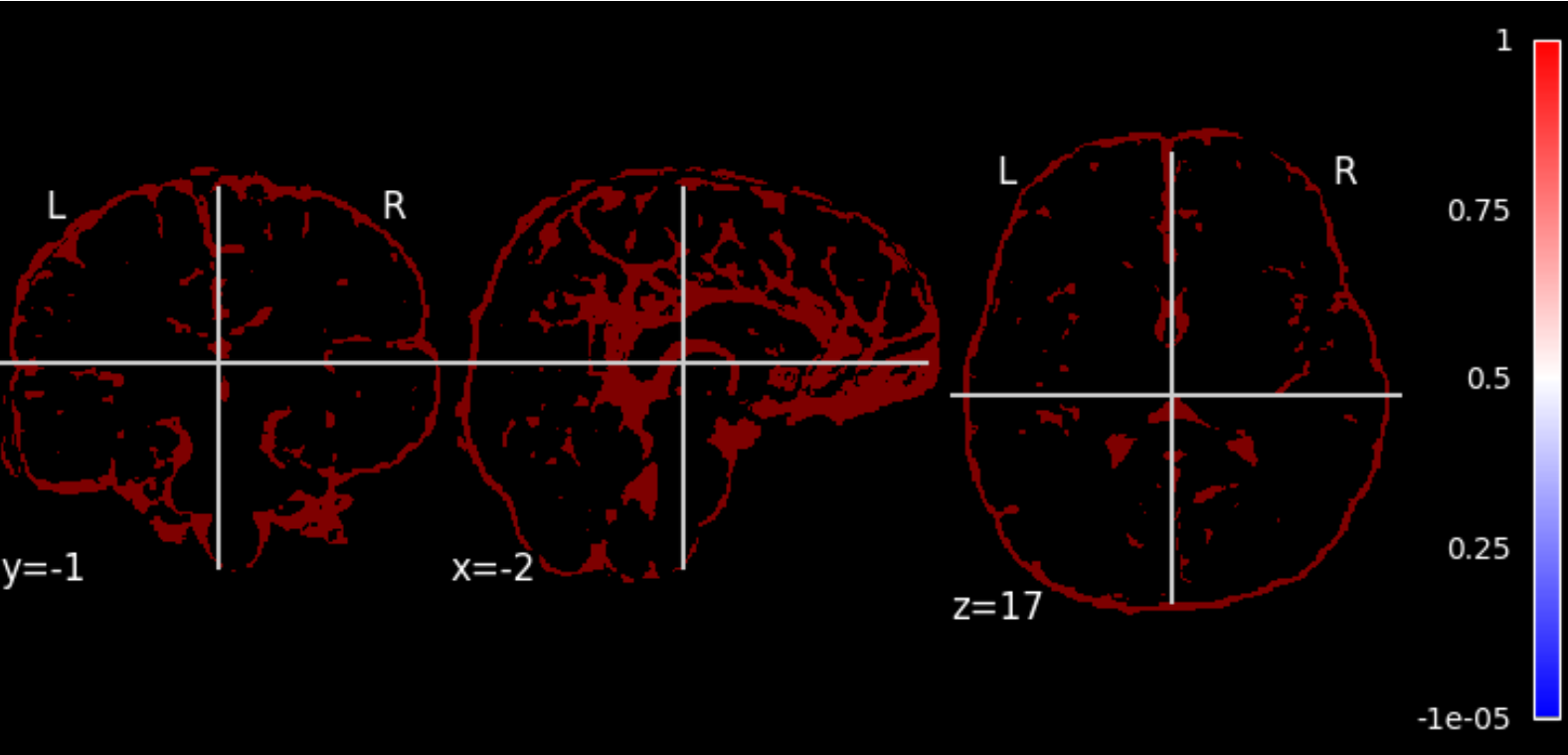
label-CSF_mask

Image:	sub-PA001_ses-V1W1_label-CSF_mask *SPACE MISMATCH TO OVERLAY!*
Orientation:	LAS @nibabel
Dimensions:	240 x 328 x 356
Resolution:	0.8 x 0.8 x 0.8

func

func - task-REST_run-1

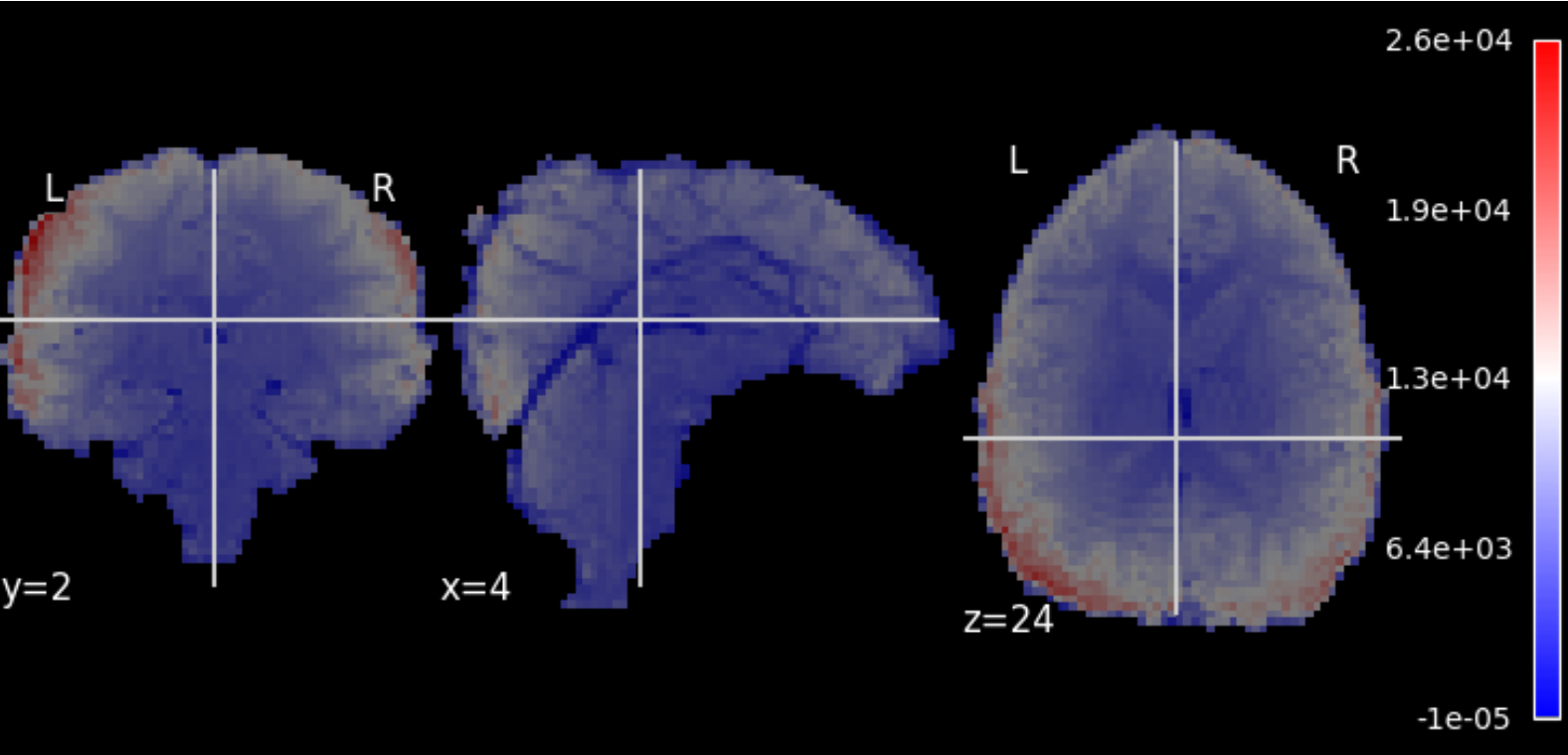# sub-PA001_ses-V1W1_task-REST_run-1_sbref

Image:	sub-PA001_ses-V1W1_task-REST_run-1_sub-PA001_ses-V1W1_task-REST_run-1_sbref
Orientation:	LAS @nibabel
Dimensions:	90 x 92 x 66
Resolution:	2.4 x 2.4 x 2.4

Json Field	Value
Sources:	sbref, space-bold_desc-brain_mask

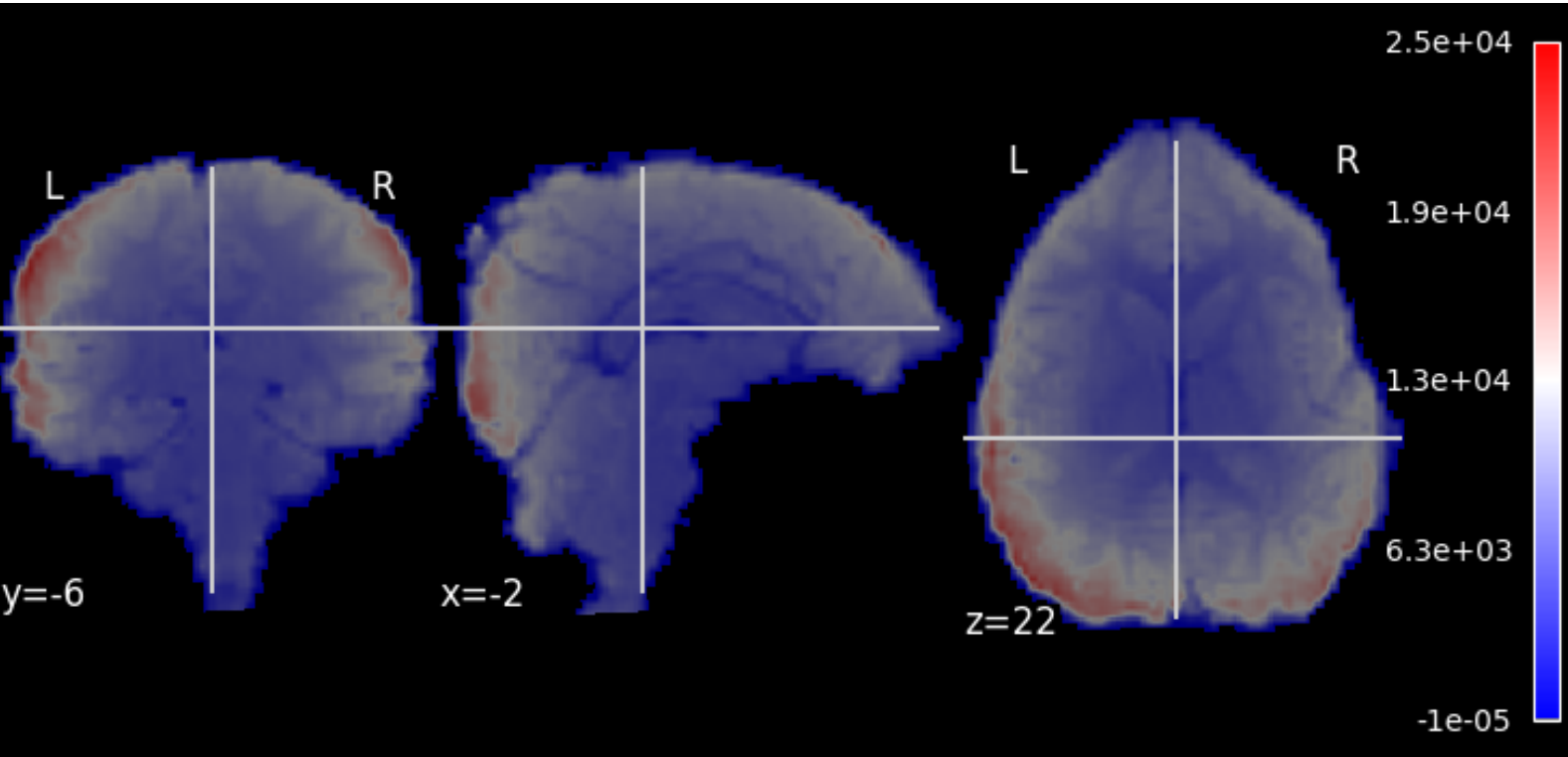# sub-PA001_ses-V1W1_task-REST_run-1_space-T1w_sbref

Image:	sub-PA001_ses-V1W1_task-REST_run-1_sub-PA001_ses-V1W1_task-REST_run-1_space-T1w_sbref
Orientation:	LAS @nibabel
Dimensions:	240 x 328 x 356
Resolution:	0.8 x 0.8 x 0.8

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

sub-PA001_ses-V1W1_task-REST_run-1_desc-brain_mask

Image:	sub-PA001_ses-V1W1_task-REST_run-1_sub-PA001_ses-V1W1_task-REST_run-1_desc-brain_mask
Orientation:	LAS @nibabel
Dimensions:	90 x 92 x 66
Resolution:	2.4 x 2.4 x 2.4

Json Field	Value
Description:	Binary brain mask of the BOLD functional time-series created by AFNI 3dAutomask.
Sources:	desc-preproc_bold

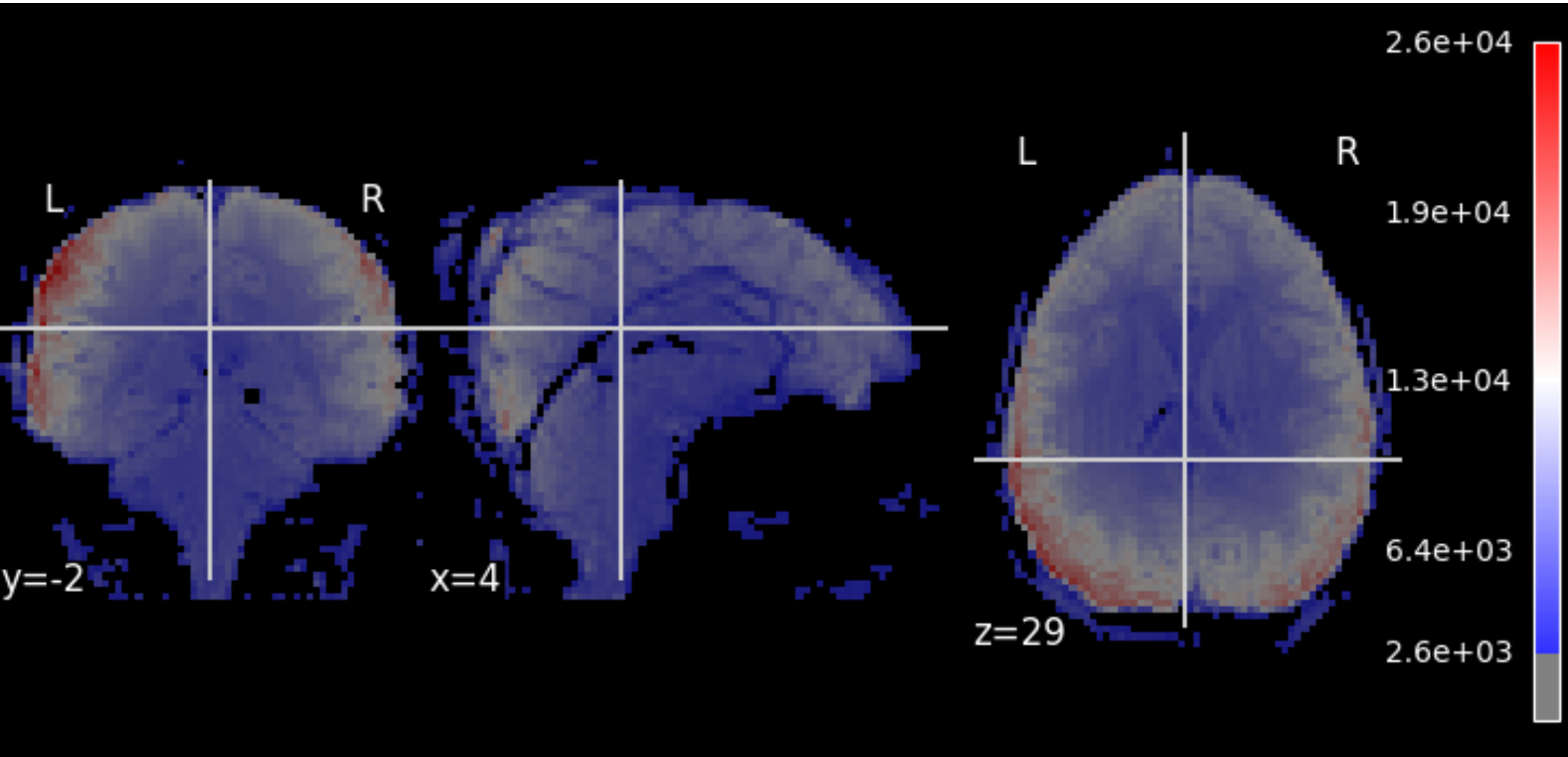# sub-PA001_ses-V1W1_task-REST_run-1_desc-mean_bold

Image:	sub-PA001_ses-V1W1_task-REST_run-1_sub-PA001_ses-V1W1_task-REST_run-1_desc-mean_bold
Orientation:	LAS @nibabel
Dimensions:	90 x 92 x 66
Resolution:	2.4 x 2.4 x 2.4

Json Field	Value
Sources:	desc-preproc_bold

func - task-facesmatching_run-1

sub-PA001_ses-V1W1_task-facesmatching_run-1_space-T1w_sbref

Image:	sub-PA001_ses-V1W1_task-facesmatching_run-1_sub-PA001_ses-V1W1_task-facesmatching_run-1_space-T1w_sbref
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Dimensions:	240 x 328 x 356
Resolution:	0.8 x 0.8 x 0.8

Json Field	Value
Sources:	sbref, space-bold_desc-brain_mask

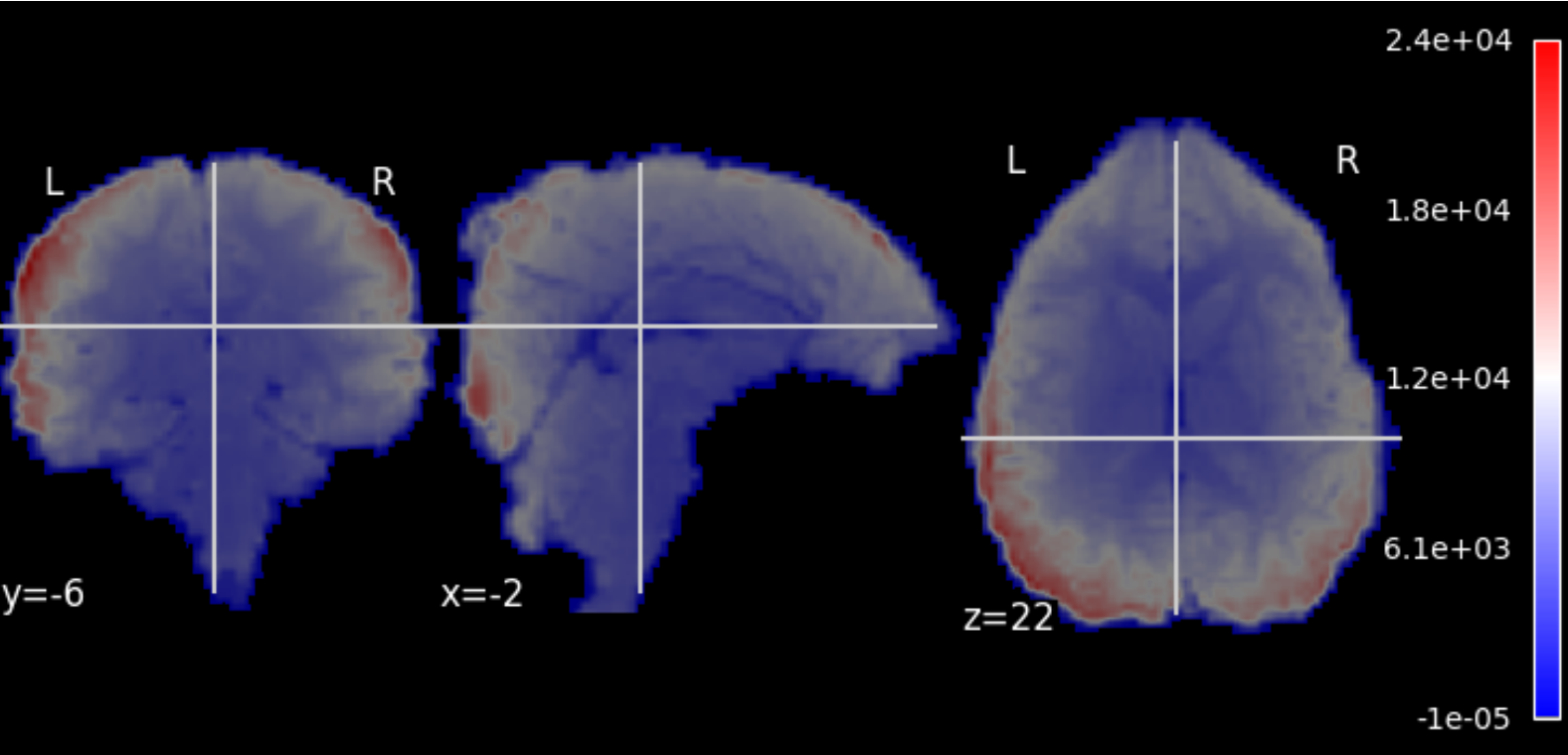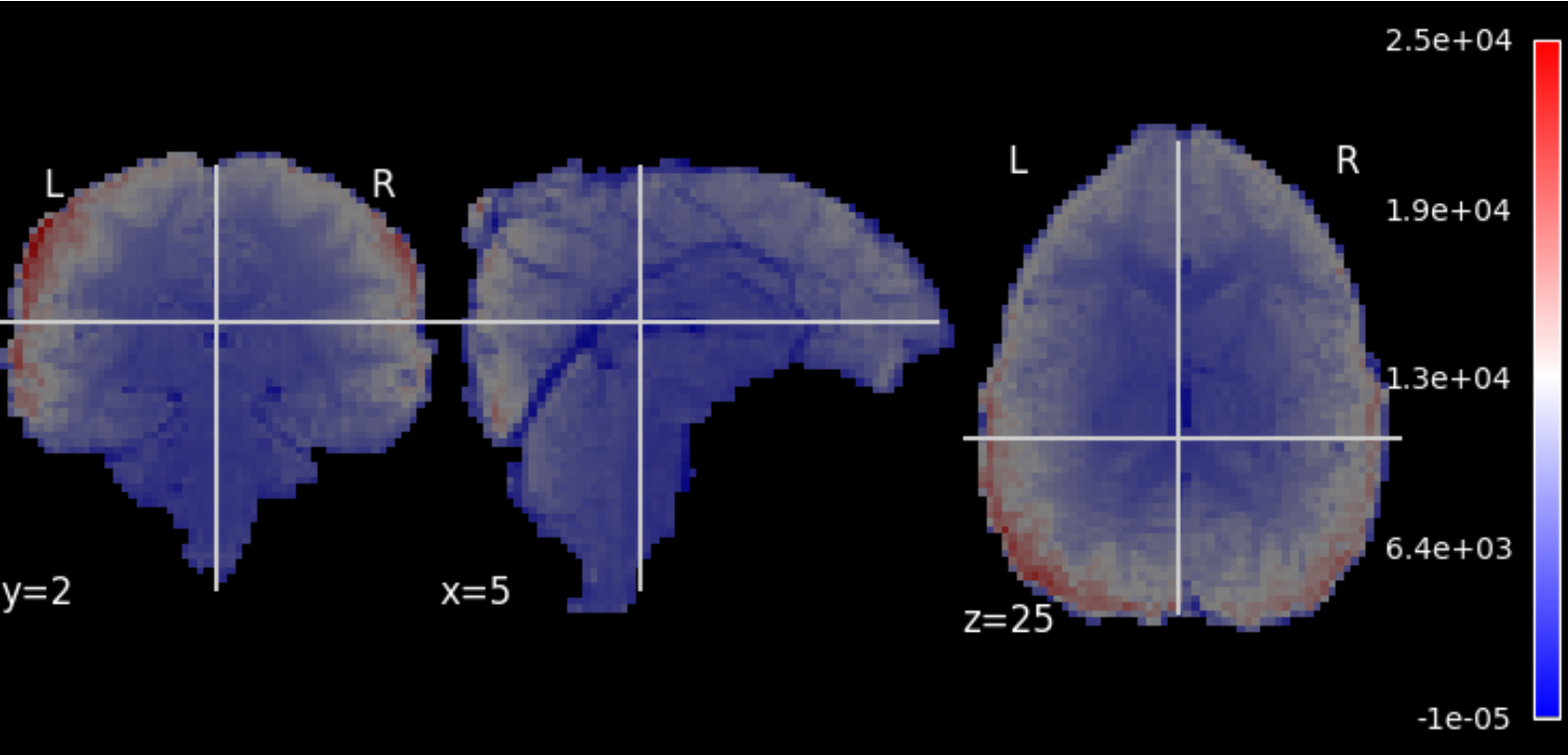# sub-PA001_ses-V1W1_task-facesmatching_run-1_sbref

Image:	sub-PA001_ses-V1W1_task-facesmatching_run-1_sub-PA001_ses-V1W1_task-facesmatching_run-1_sbref
Orientation:	LAS @nibabel
Dimensions:	90 x 92 x 66
Resolution:	2.4 x 2.4 x 2.4

Json Field	Value
Sources:	sbref, space-bold_desc-brain_mask

sub-PA001_ses-V1W1_task-facesmatching_run-1_desc-brain_mask

Image:	sub-PA001_ses-V1W1_task-facesmatching_run-1_sub-PA001_ses-V1W1_task-facesmatching_run-1_desc-brain_mask
Orientation:	LAS @nibabel
Dimensions:	90 x 92 x 66
Resolution:	2.4 x 2.4 x 2.4

Json Field	Value
Description:	Binary brain mask of the BOLD functional time-series created by AFNI 3dAutomask.
Sources:	desc-preproc_bold

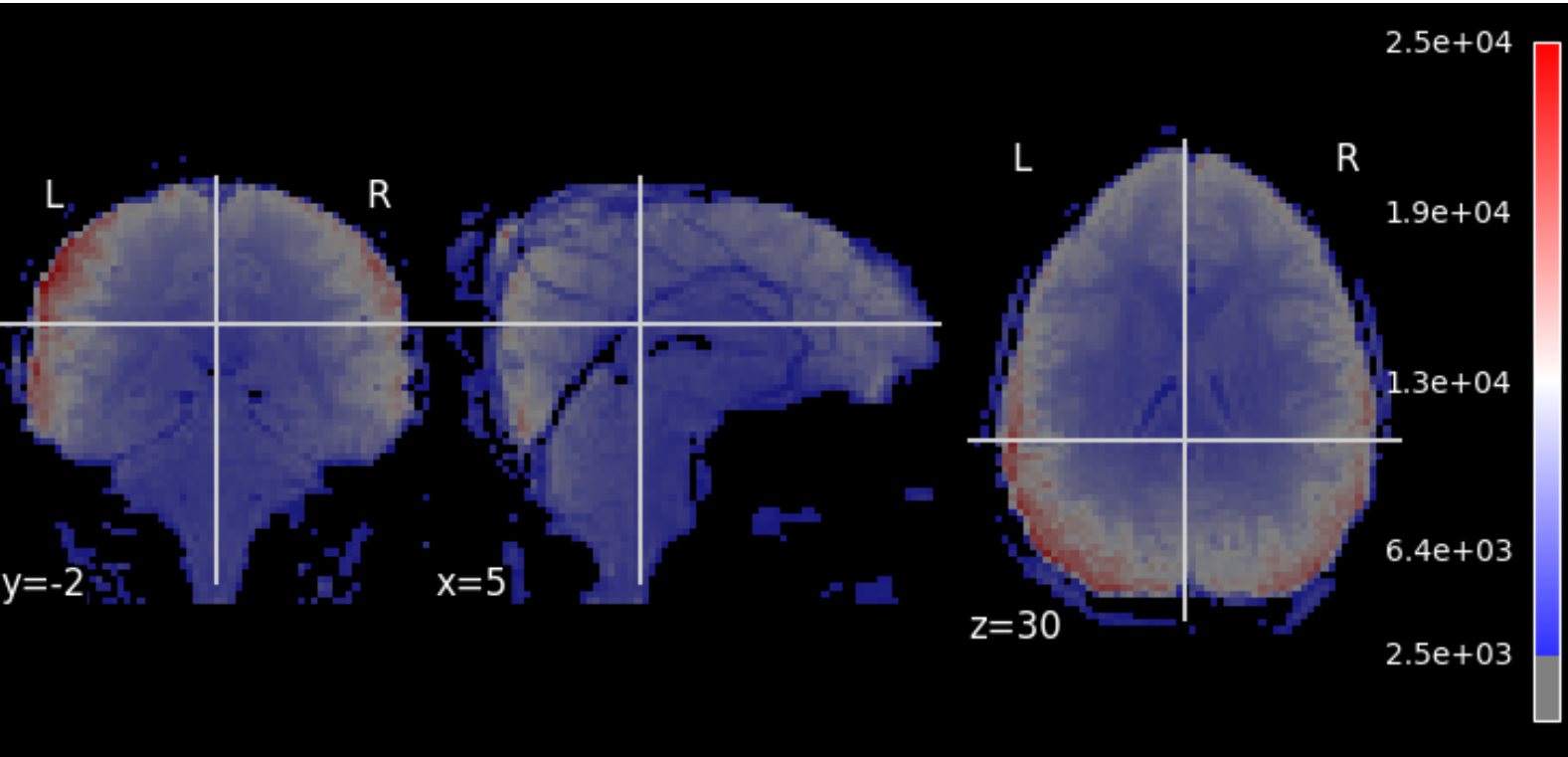# sub-PA001_ses-V1W1_task-facesmatching_run-1_desc-mean_bold

Image:	sub-PA001_ses-V1W1_task-facesmatching_run-1_sub-PA001_ses-V1W1_task-facesmatching_run-1_desc-mean_bold
Orientation:	LAS @nibabel
Dimensions:	90 x 92 x 66
Resolution:	2.4 x 2.4 x 2.4

Json Field	Value
Sources:	desc-preproc_bold

func - task-poke_run-1

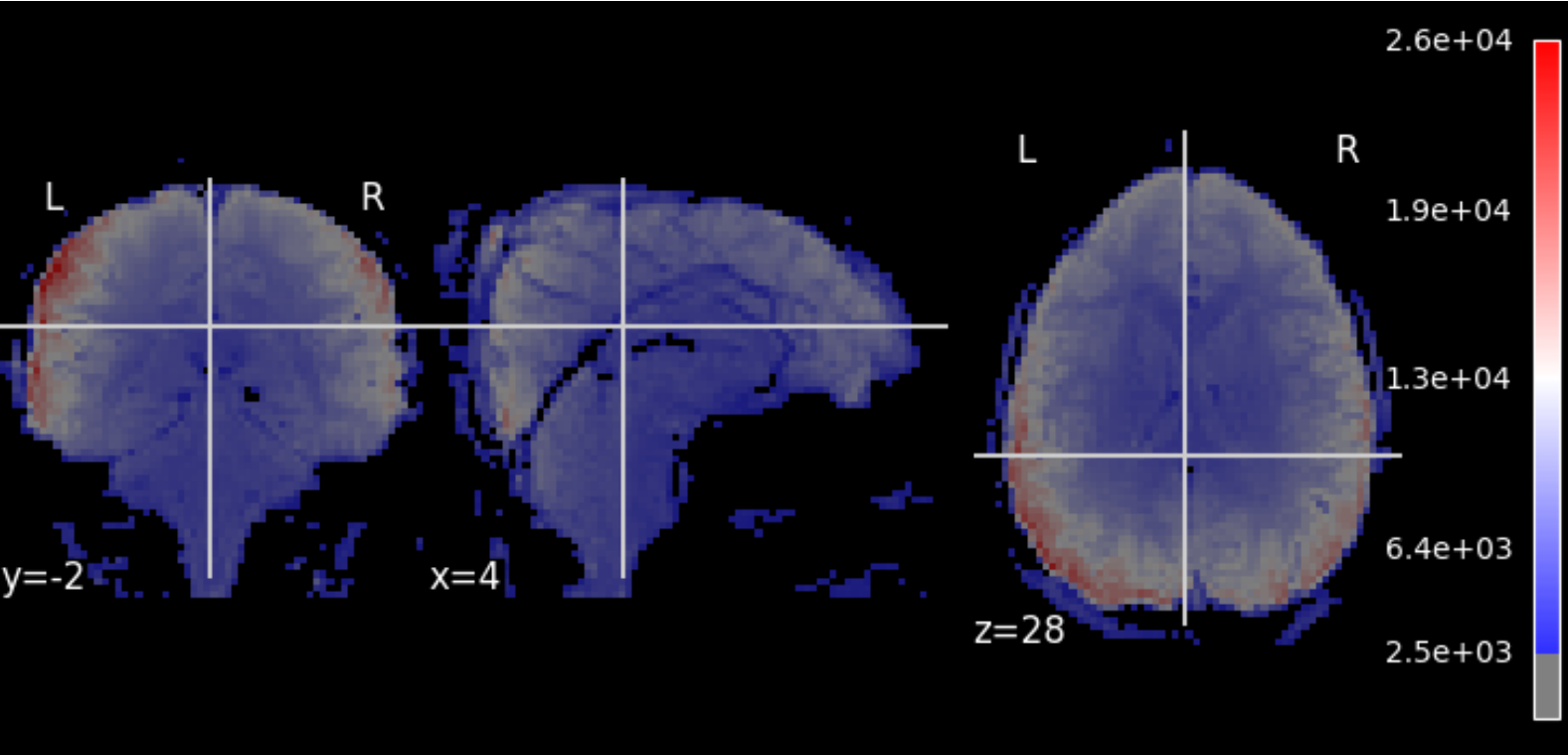# sub-PA001_ses-V1W1_task-poke_run-1_desc-mean_bold

Image:	sub-PA001_ses-V1W1_task-poke_run-1_sub-PA001_ses-V1W1_task-poke_run-1_desc-mean_bold
Orientation:	LAS @nibabel
Dimensions:	90 x 92 x 66
Resolution:	2.4 x 2.4 x 2.4

Json Field	Value
Sources:	desc-preproc_bold

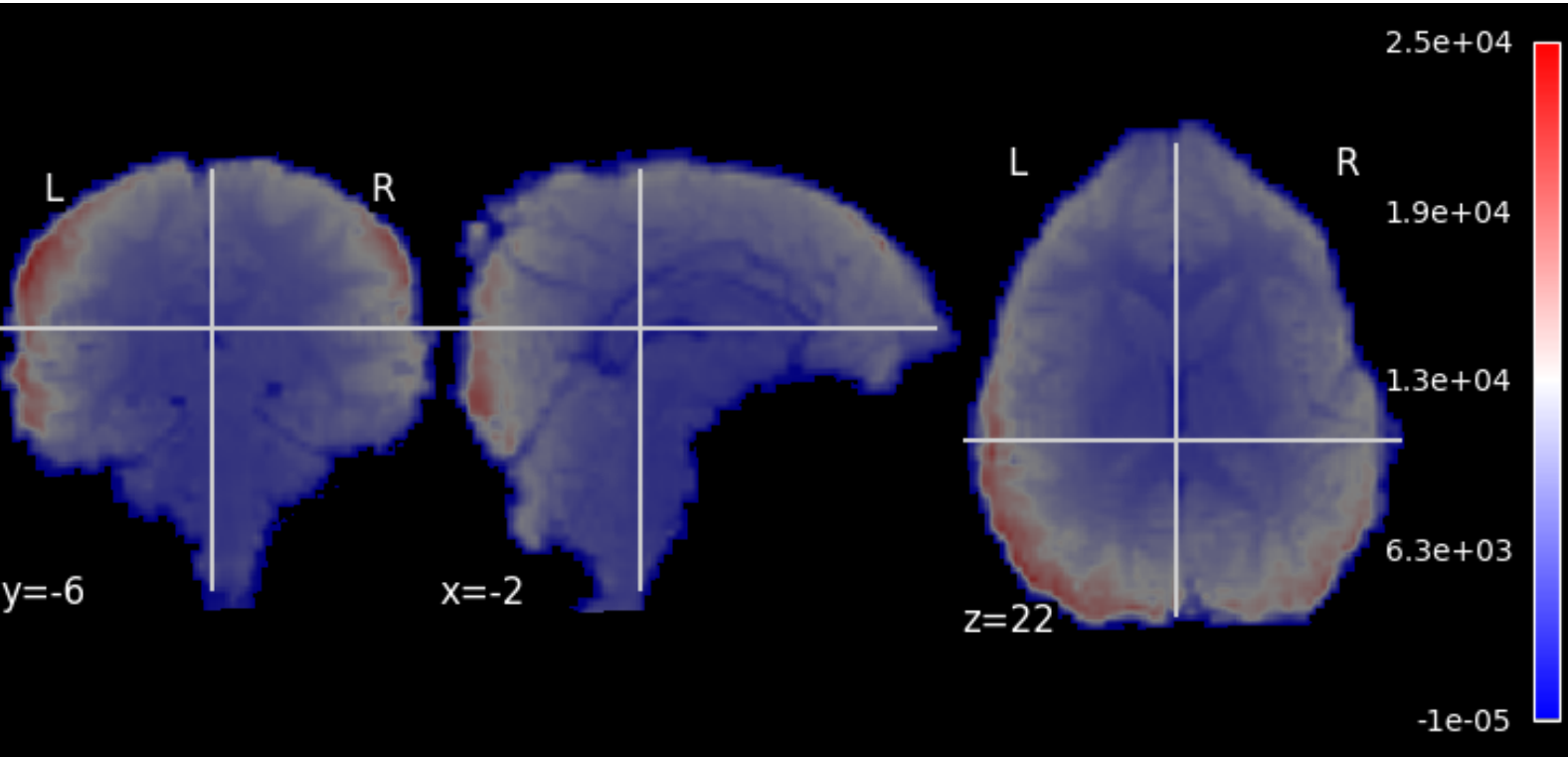# sub-PA001_ses-V1W1_task-poke_run-1_space-T1w_sbref

Image:	sub-PA001_ses-V1W1_task-poke_run-1_sub-PA001_ses-V1W1_task-poke_run-1_space-T1w_sbref
Orientation:	LAS @nibabel
Dimensions:	240 x 328 x 356
Resolution:	0.8 x 0.8 x 0.8

Json Field	Value
Sources:	sbref, space-bold_desc-brain_mask

sub-PA001_ses-V1W1_task-poke_run-1_desc-brain_mask

Image:	sub-PA001_ses-V1W1_task-poke_run-1_sub-PA001_ses-V1W1_task-poke_run-1_desc-brain_mask
Orientation:	LAS @nibabel
Dimensions:	90 x 92 x 66
Resolution:	2.4 x 2.4 x 2.4

Json Field	Value
Description:	Binary brain mask of the BOLD functional time-series created by AFNI 3dAutomask.
Sources:	desc-preproc_bold

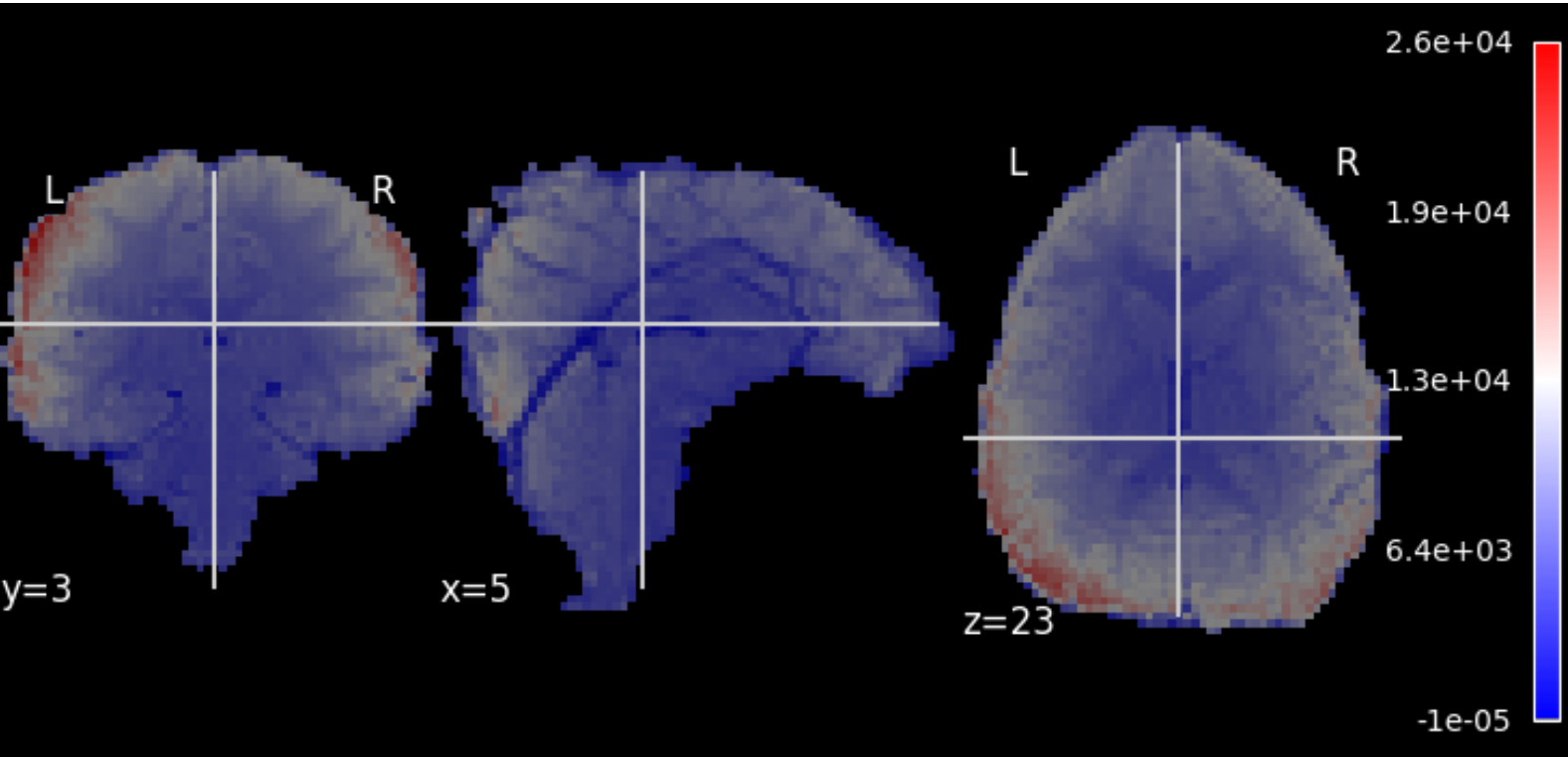# sub-PA001_ses-V1W1_task-poke_run-1_sbref

Image:	sub-PA001_ses-V1W1_task-poke_run-1_sub-PA001_ses-V1W1_task-poke_run-1_sbref
Orientation:	LAS @nibabel
Dimensions:	90 x 92 x 66
Resolution:	2.4 x 2.4 x 2.4

Json Field	Value
Sources:	sbref, space-bold_desc-brain_mask

func - task-poke_run-2
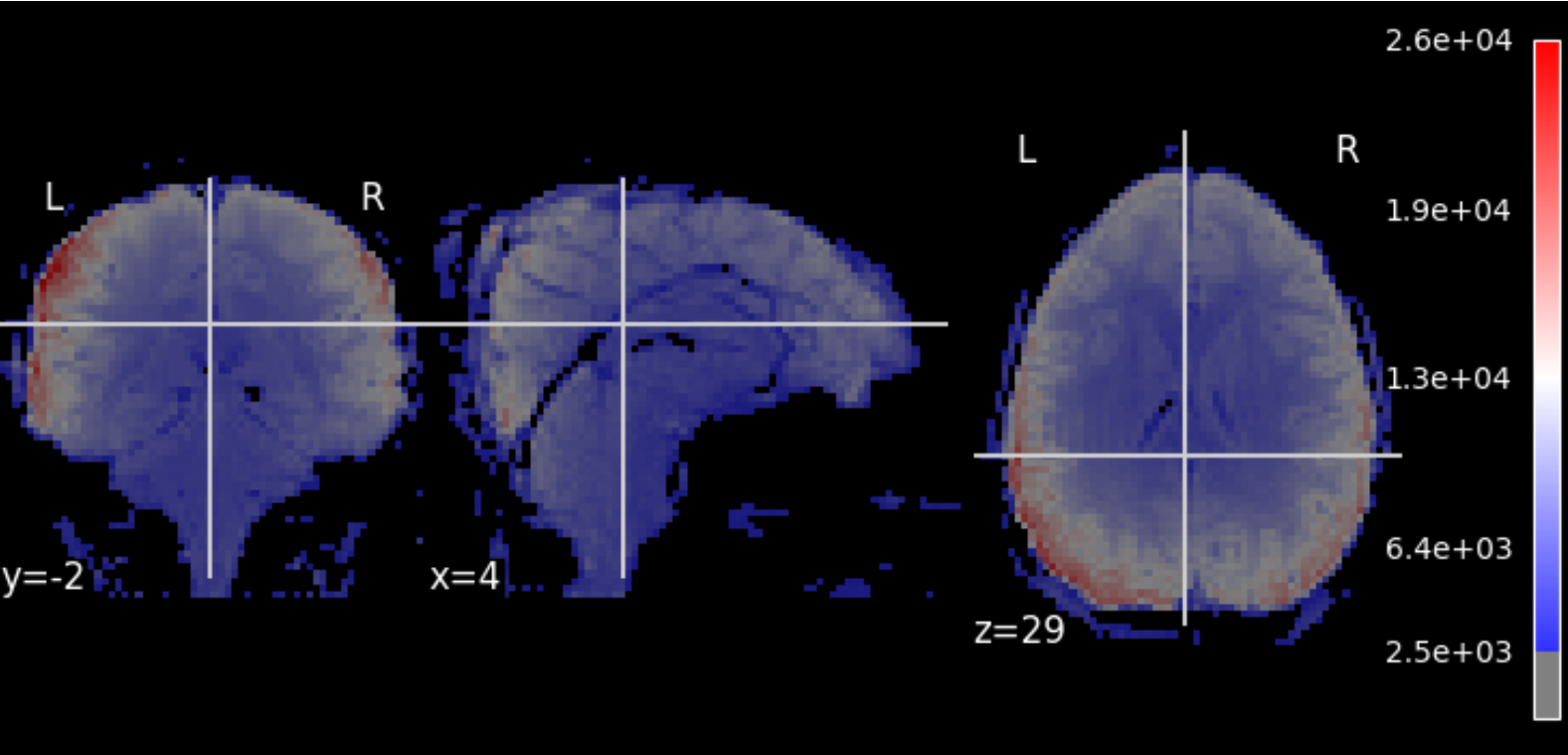
sub-PA001_ses-V1W1_task-poke_run-2_desc-mean_bold

Image:	sub-PA001_ses-V1W1_task-poke_run-2_sub-PA001_ses-V1W1_task-poke_run-2_desc-mean_bold
Orientation:	LAS @nibabel
Dimensions:	90 x 92 x 66
Resolution:	2.4 x 2.4 x 2.4

Json Field	Value
Sources:	desc-preproc_bold

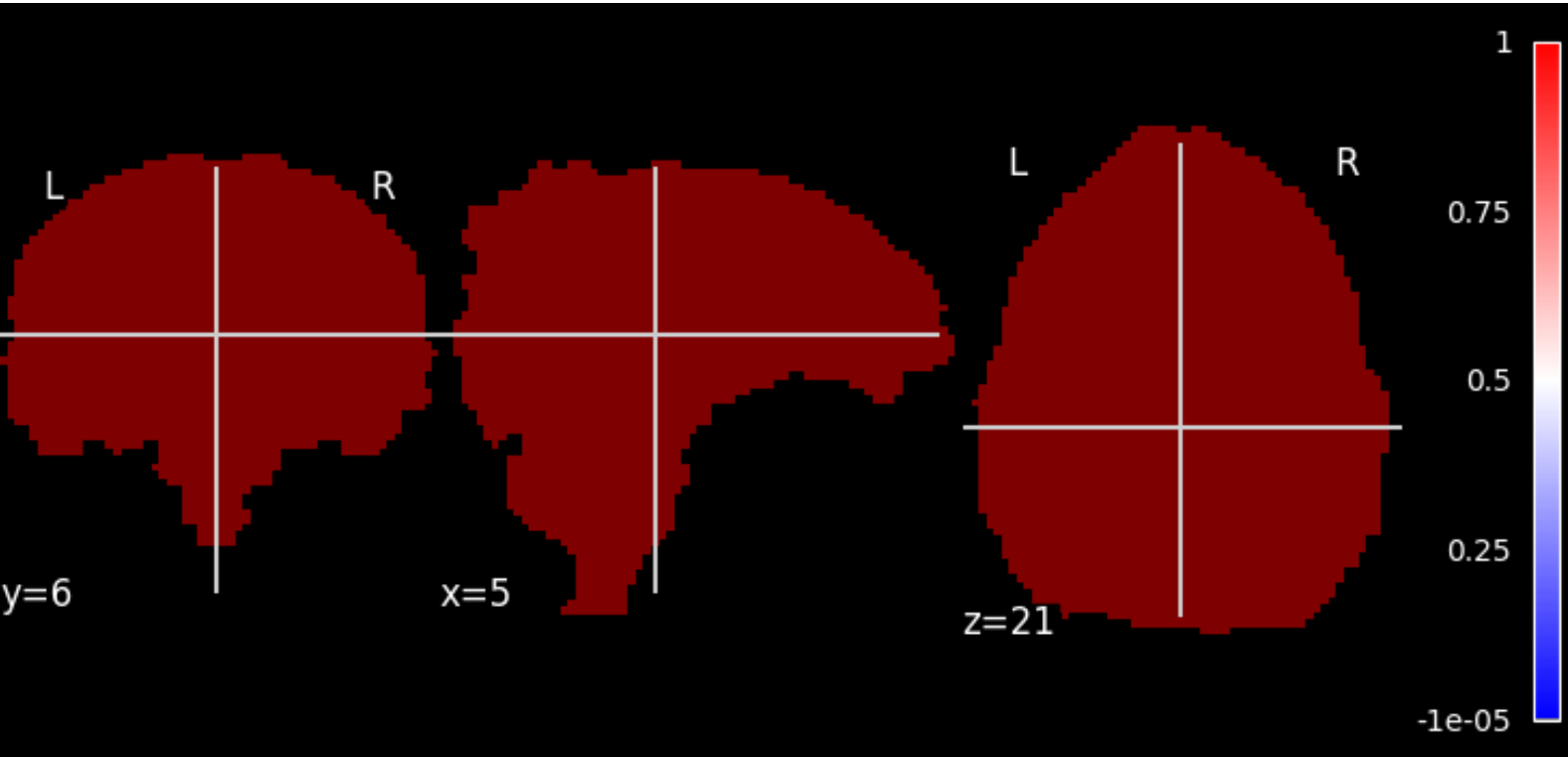# sub-PA001_ses-V1W1_task-poke_run-2_desc-brain_mask

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Orientation:	LAS @nibabel
Dimensions:	90 x 92 x 66
Resolution:	2.4 x 2.4 x 2.4

Json Field	Value
Description:	Binary brain mask of the BOLD functional time-series created by AFNI 3dAutomask.
Sources:	desc-preproc_bold

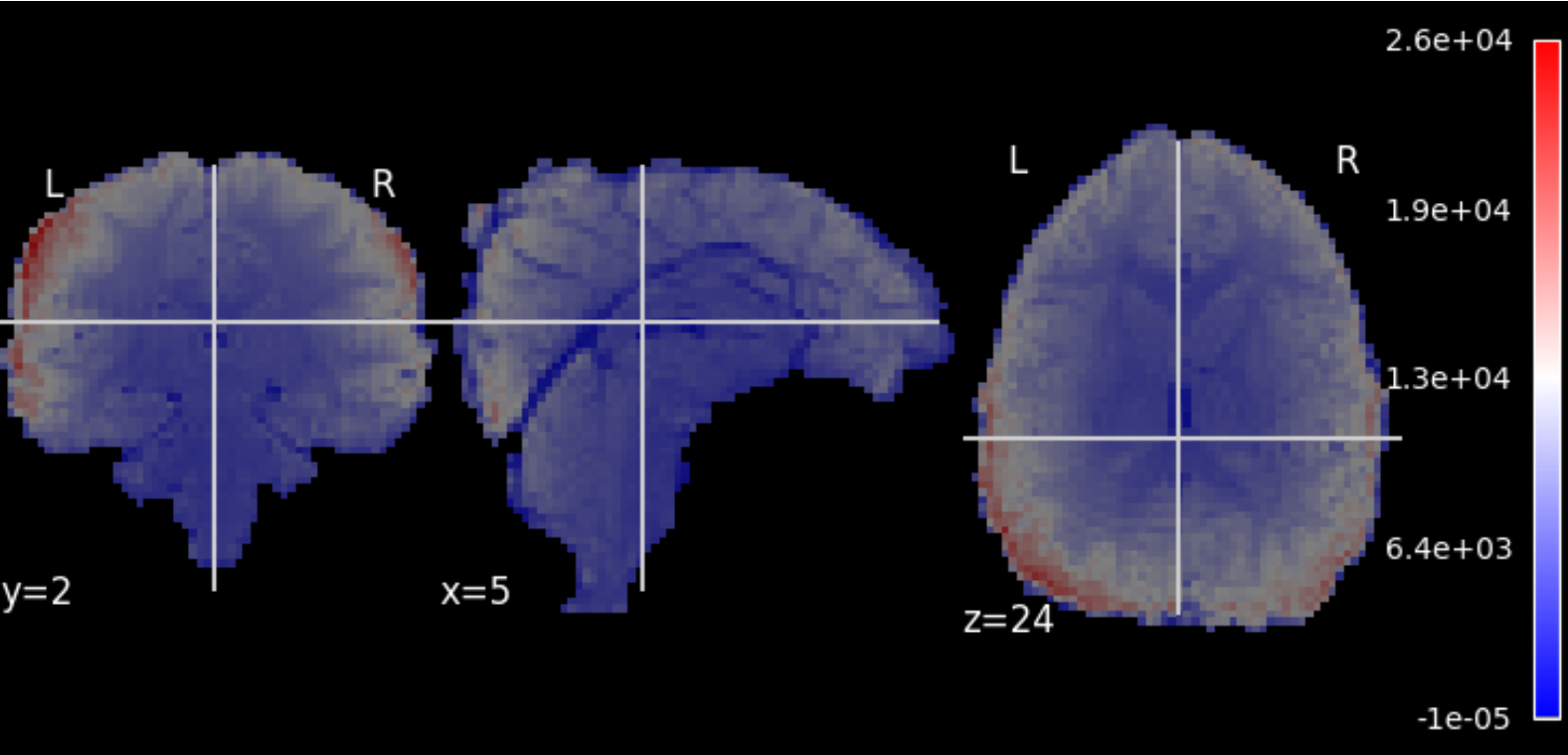# sub-PA001_ses-V1W1_task-poke_run-2_sbref

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Dimensions:	90 x 92 x 66
Resolution:	2.4 x 2.4 x 2.4

Json Field	Value
Sources:	sbref, space-bold_desc-brain_mask

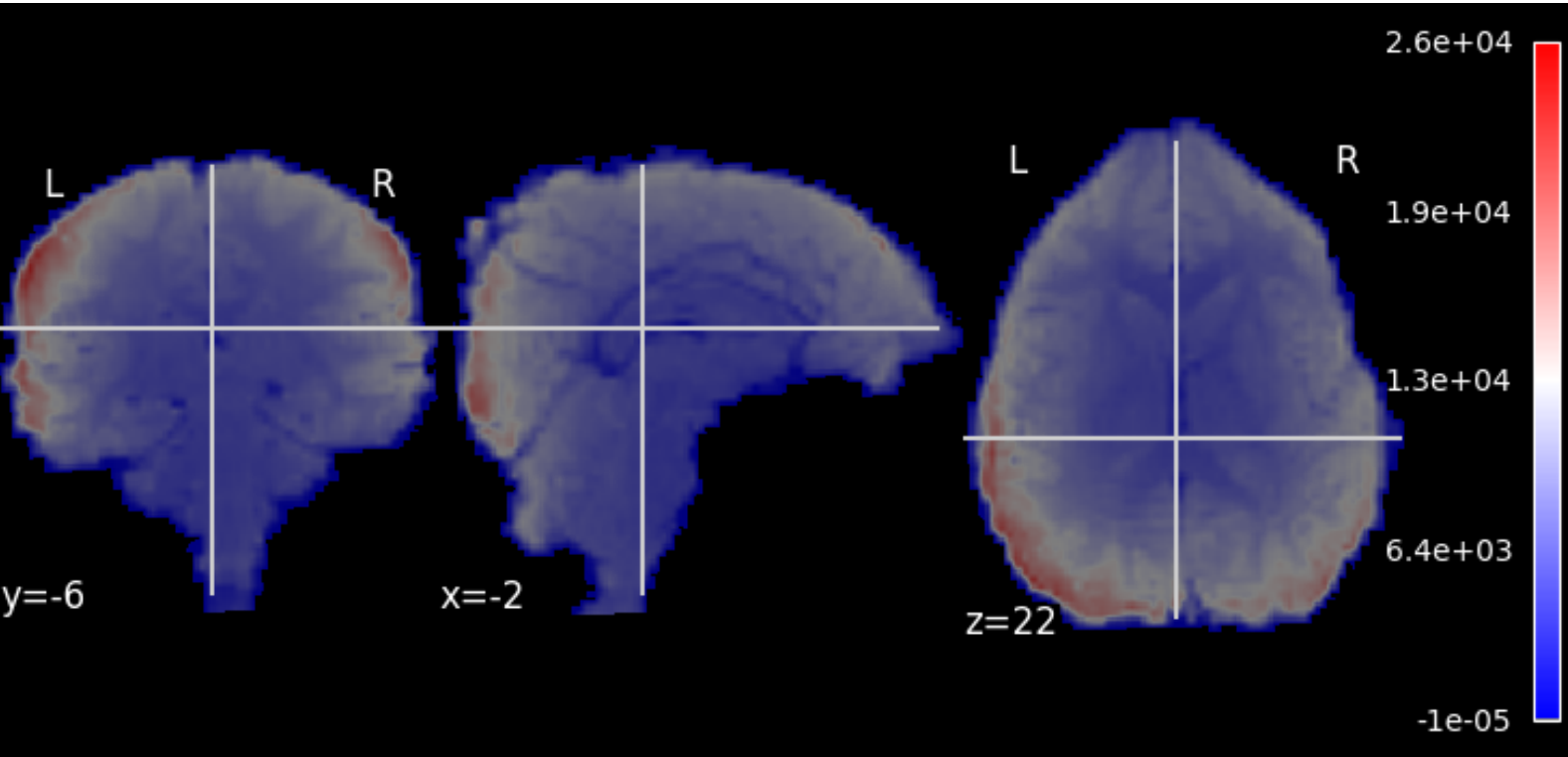# sub-PA001_ses-V1W1_task-poke_run-2_space-T1w_sbref

Image:	sub-PA001_ses-V1W1_task-poke_run-2_sub-PA001_ses-V1W1_task-poke_run-2_space-T1w_sbref
Orientation:	LAS @nibabel
Dimensions:	240 x 328 x 356
Resolution:	0.8 x 0.8 x 0.8

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

Missing Files

label-GM_desc-preproc_mask
label-GM_desc-eroded_mask
label-WM_desc-preproc_mask
label-WM_desc-eroded_mask
label-CSF_desc-preproc_mask
label-CSF_desc-eroded_mask
desc-eroded_mask
desc-eroded_mask
space-*desc-head_T1w
space-*_mask
space-*_desc-preproc_T1w
desc-mean_bold
sbref
desc-brain_mask
desc-preproc_bold
space-*_sbref
space-*_desc-preproc_bold
space-*_desc-brain_mask

End of Report