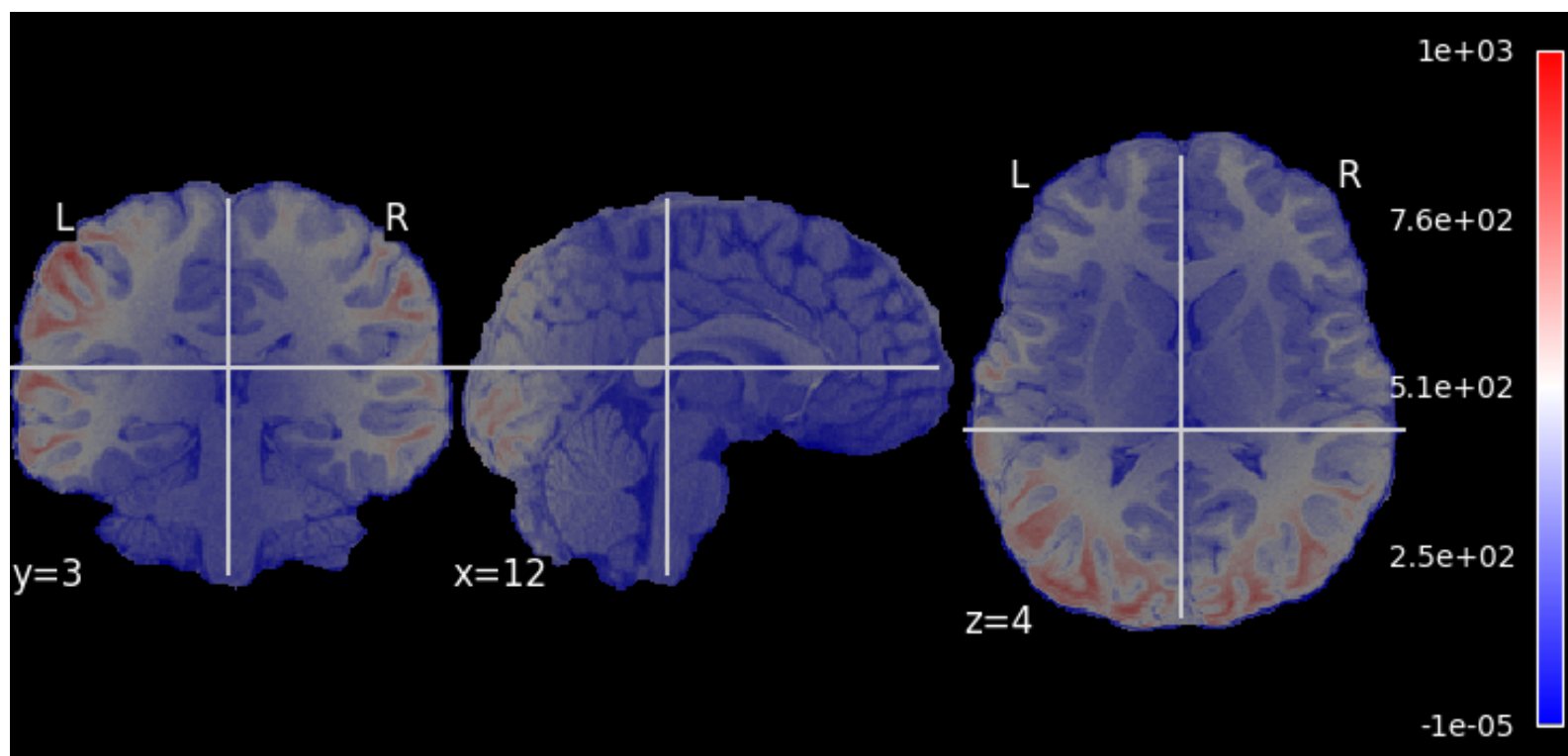# CPAC Quality Control Report

PA001_sub-PA001_ses-V1W1_label-CSF_desc-eroded_mask

Orientation: LAS
Dimensions: [208, 300, 320]
Resolution: [0.8, 0.8, 0.8]

PA001_sub-PA001_ses-V1W1_desc-preproc_T1w

Orientation: LAS
Dimensions: [208, 300, 320]
Resolution: [0.8, 0.8, 0.8]
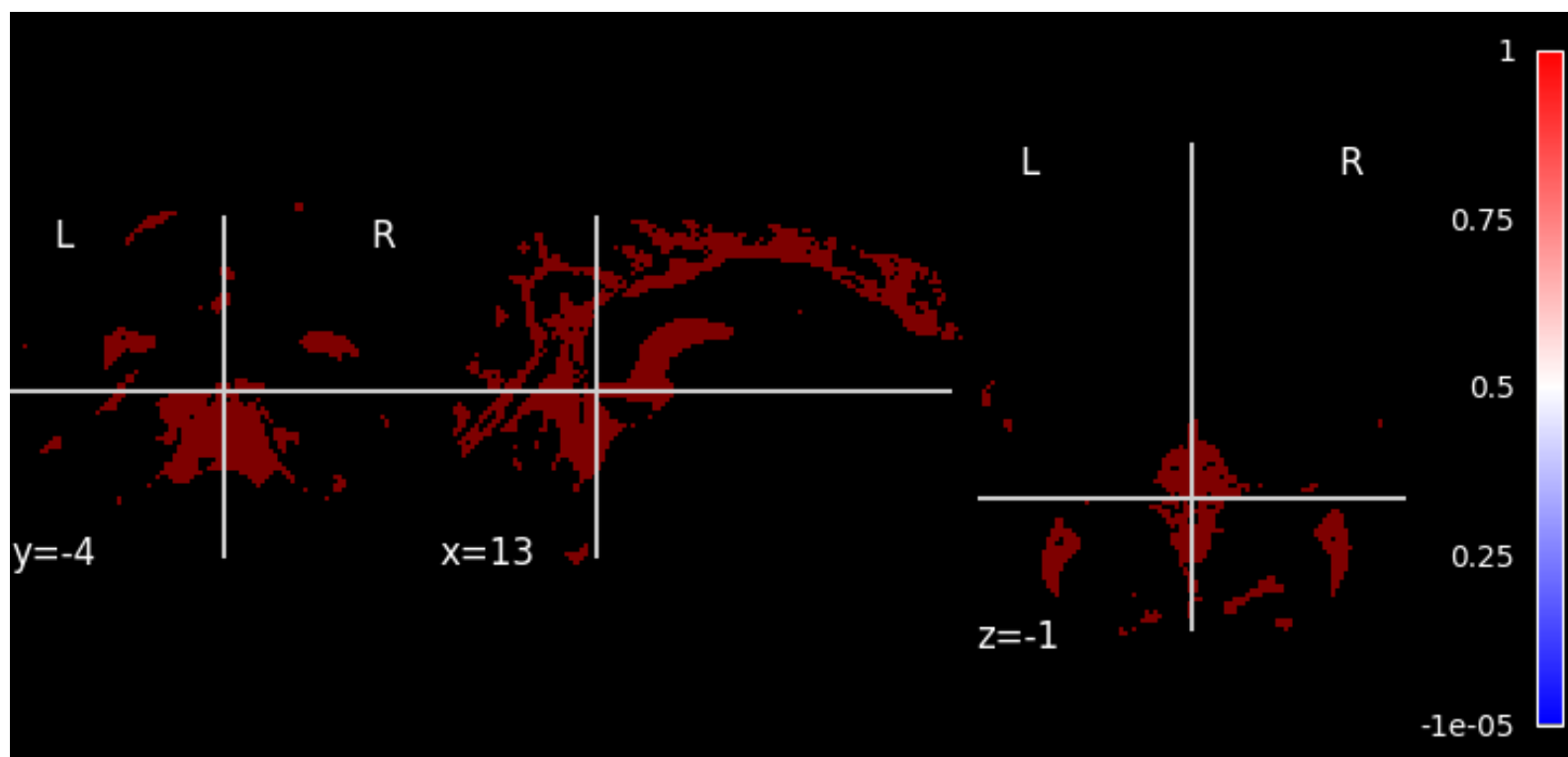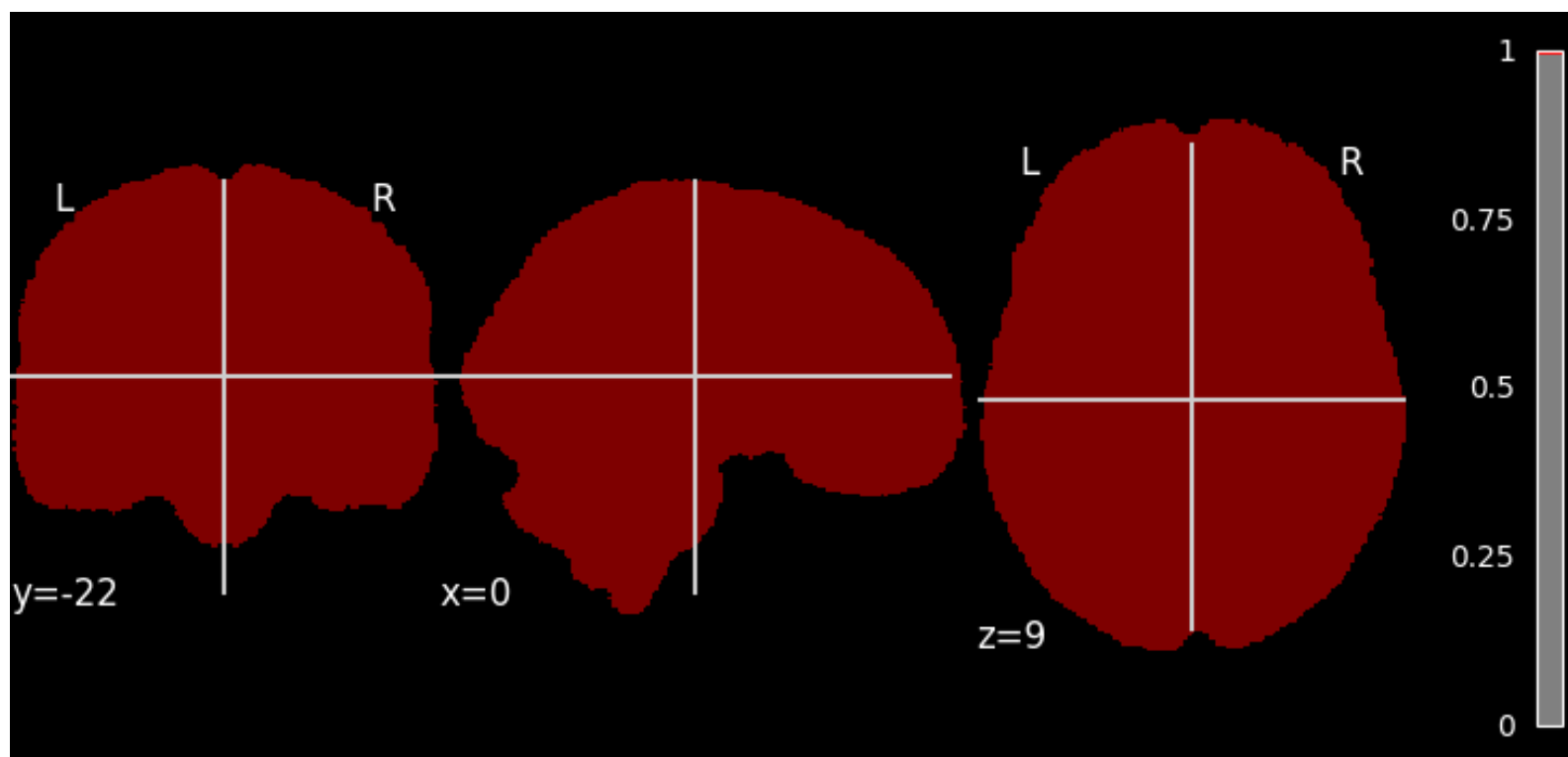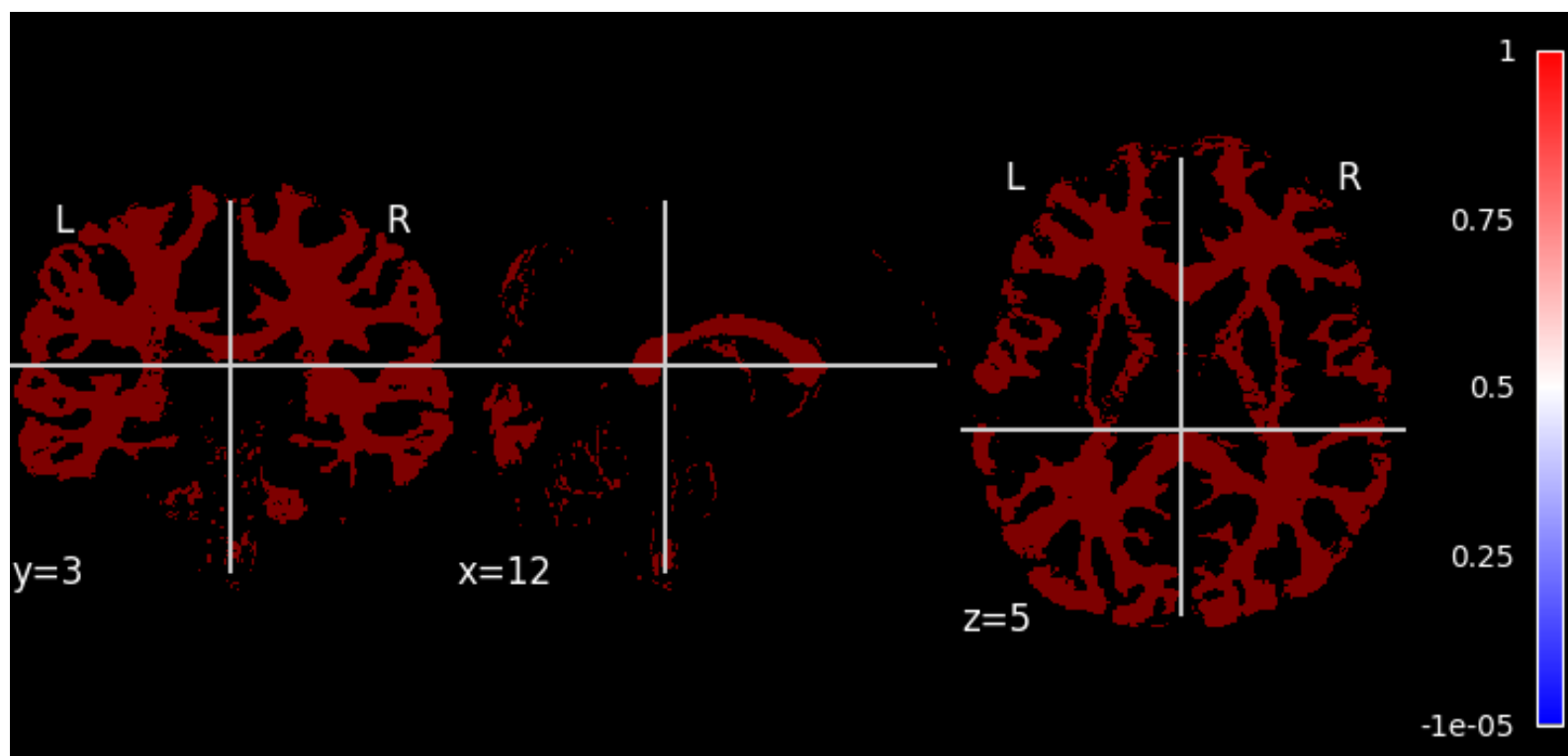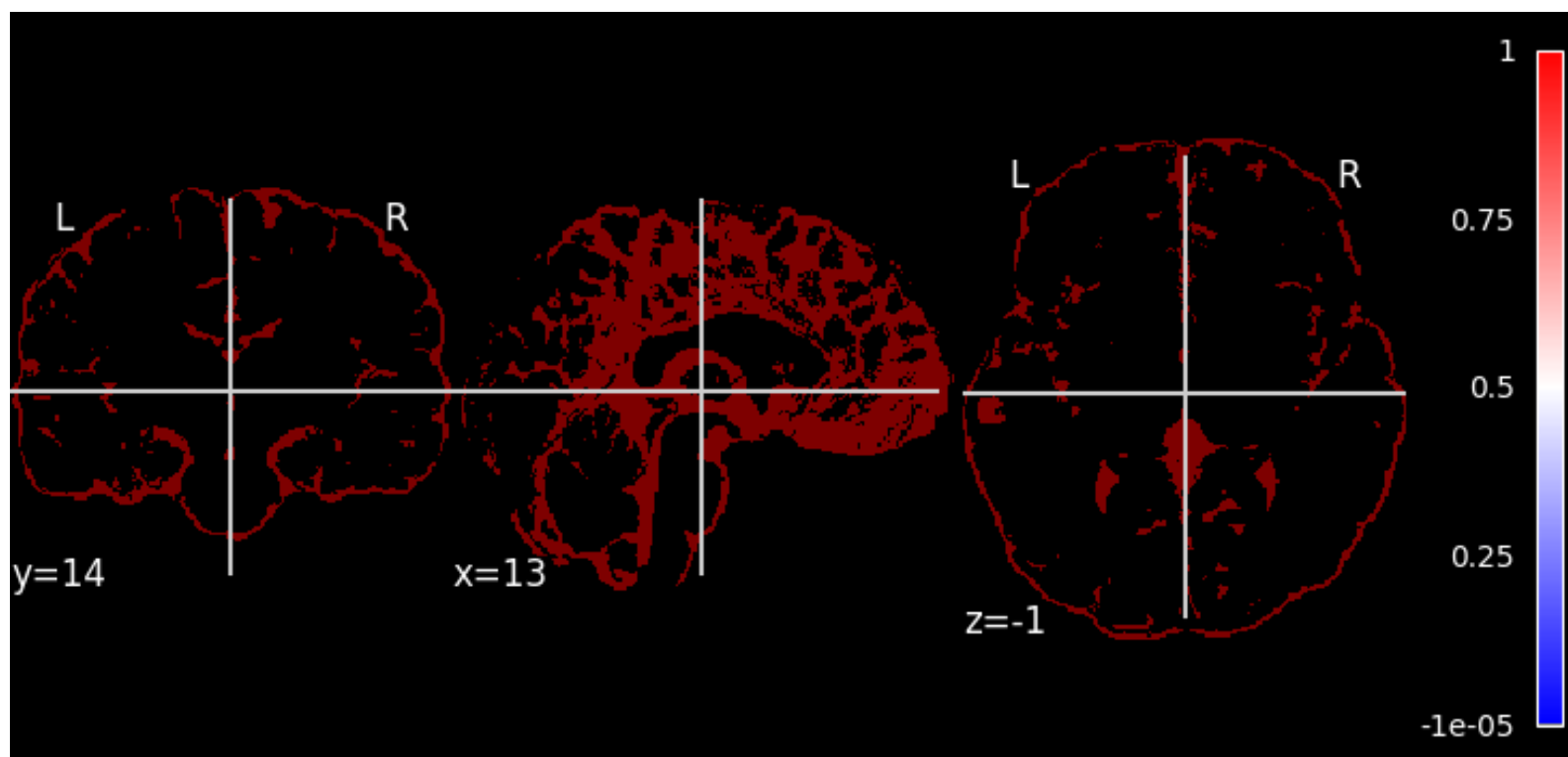
PA001_sub-PA001_ses-V1W1_space-MNI152NLin2009cAsym_desc-brain_mask

Orientation: RAS
Dimensions: [193, 229, 193]
Resolution: [1.0, 1.0, 1.0]

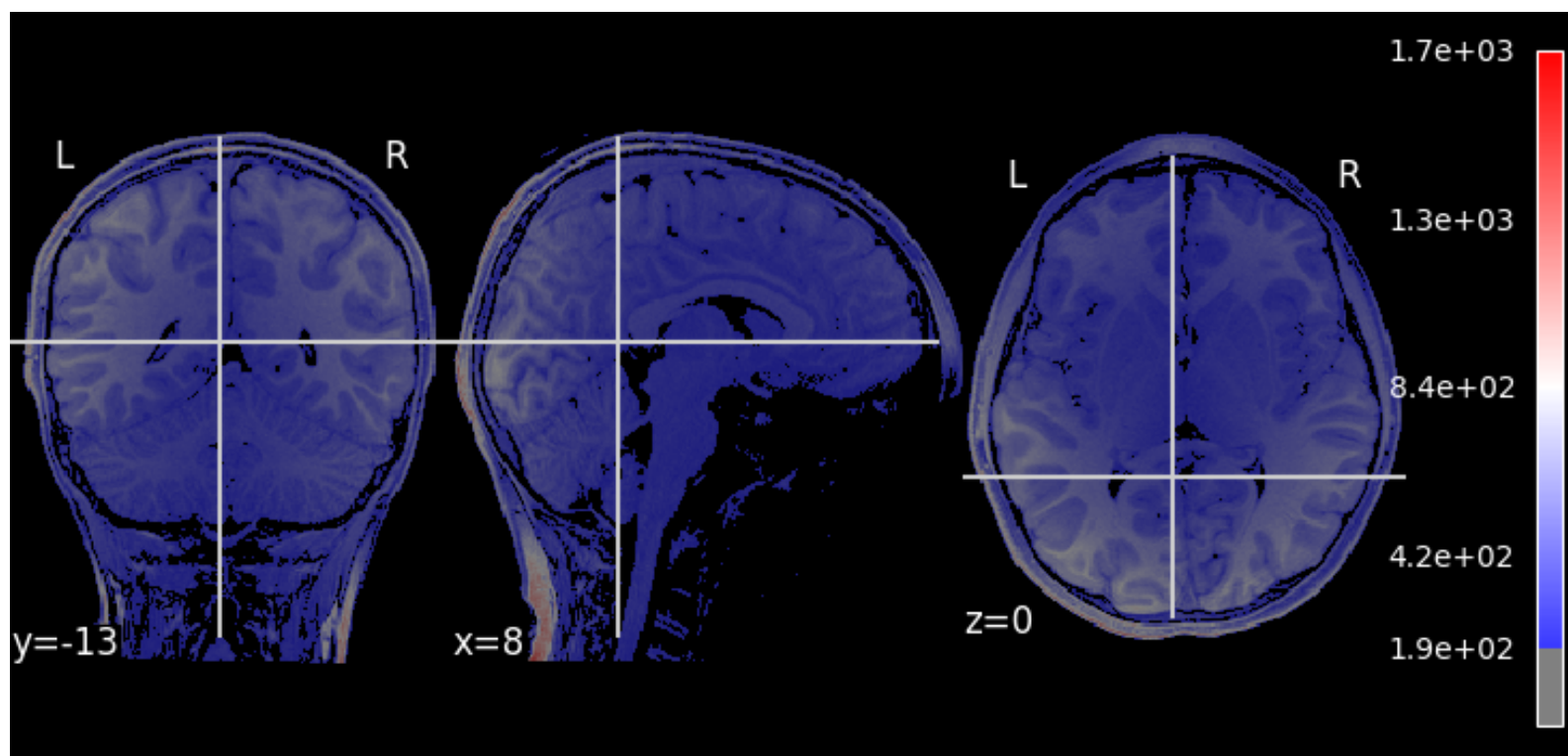PA001_sub-PA001_ses-V1W1_label-WM_mask

Orientation: LAS
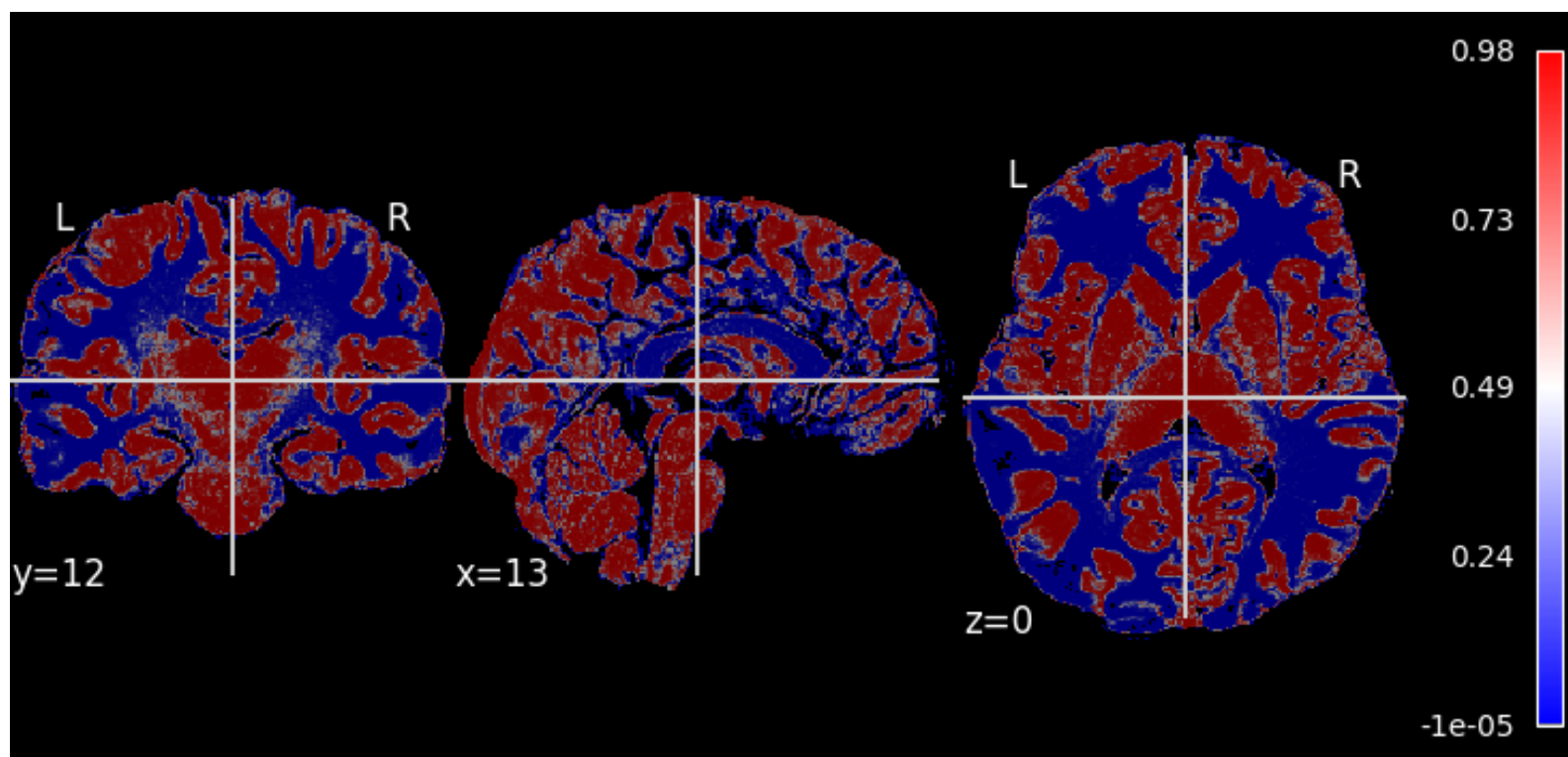Dimensions: [208, 300, 320]
Resolution: [0.8, 0.8, 0.8]

PA001_sub-PA001_ses-V1W1_label-CSF_mask

Orientation: LAS
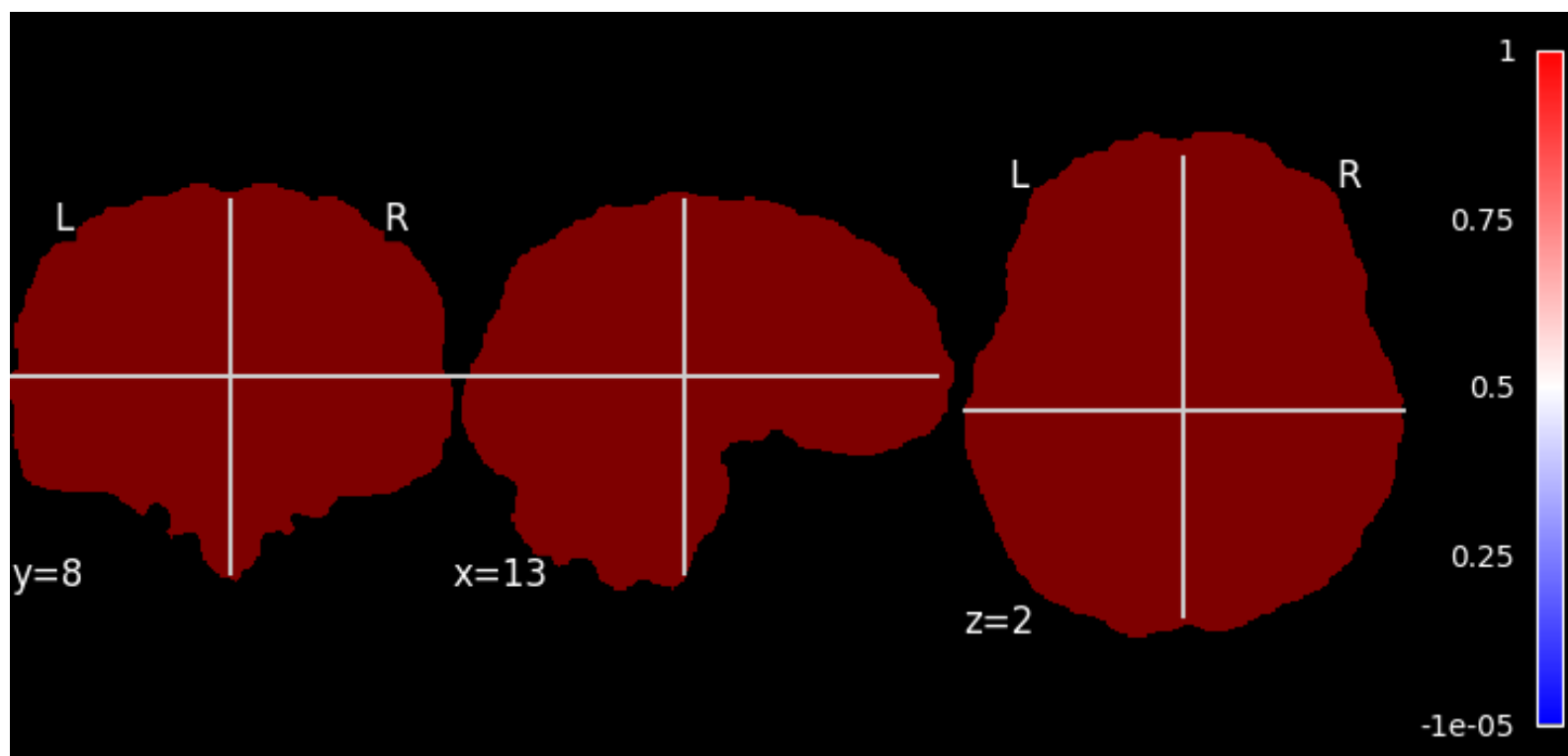Dimensions: [208, 300, 320]
Resolution: [0.8, 0.8, 0.8]

PA001_sub-PA001_ses-V1W1_desc-head_T1w

Orientation: LAS
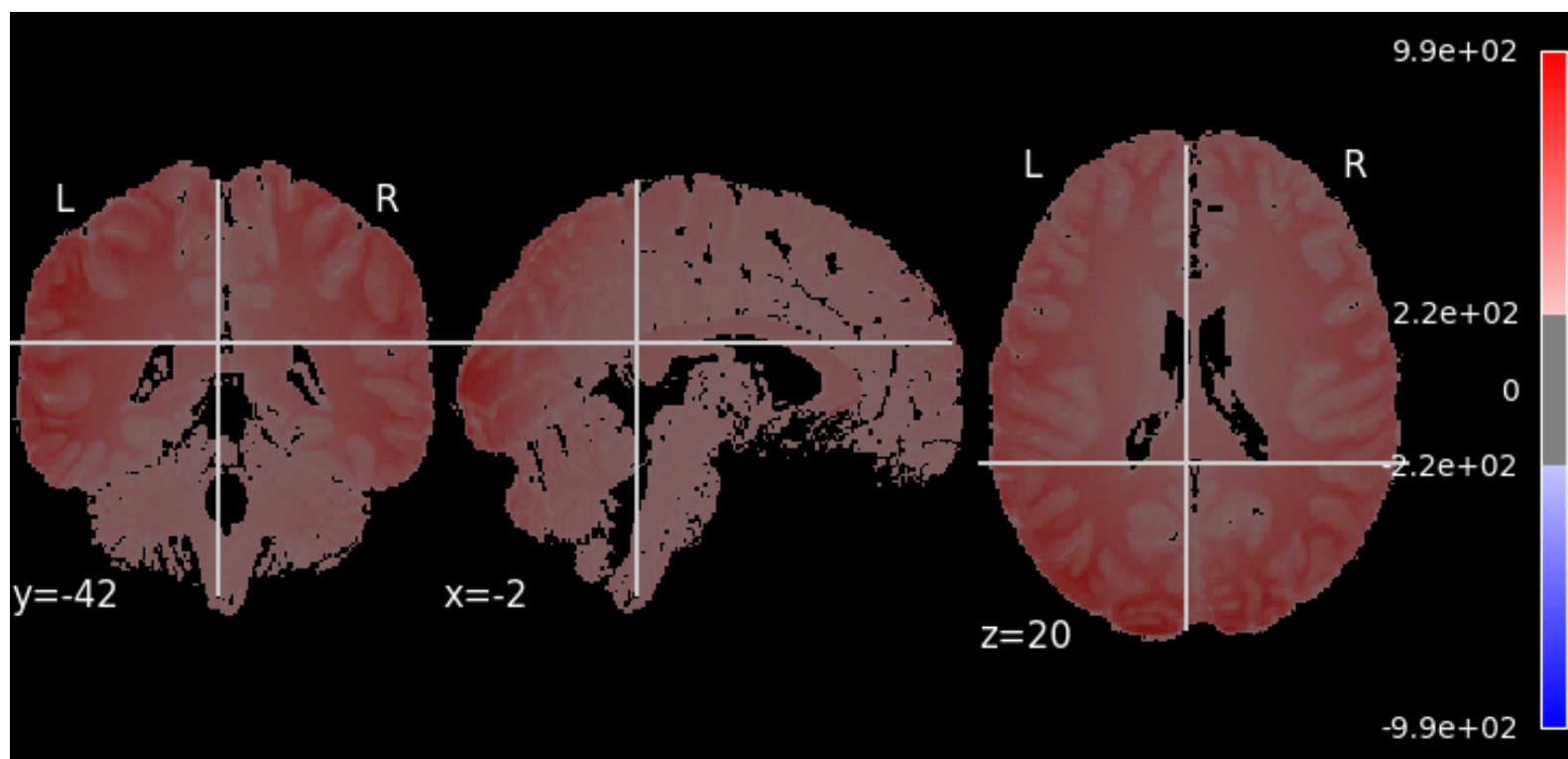Dimensions: [208, 300, 320]
Resolution: [0.8, 0.8, 0.8]

PA001_sub-PA001_ses-V1W1_label-GM_probseg

Orientation: LAS
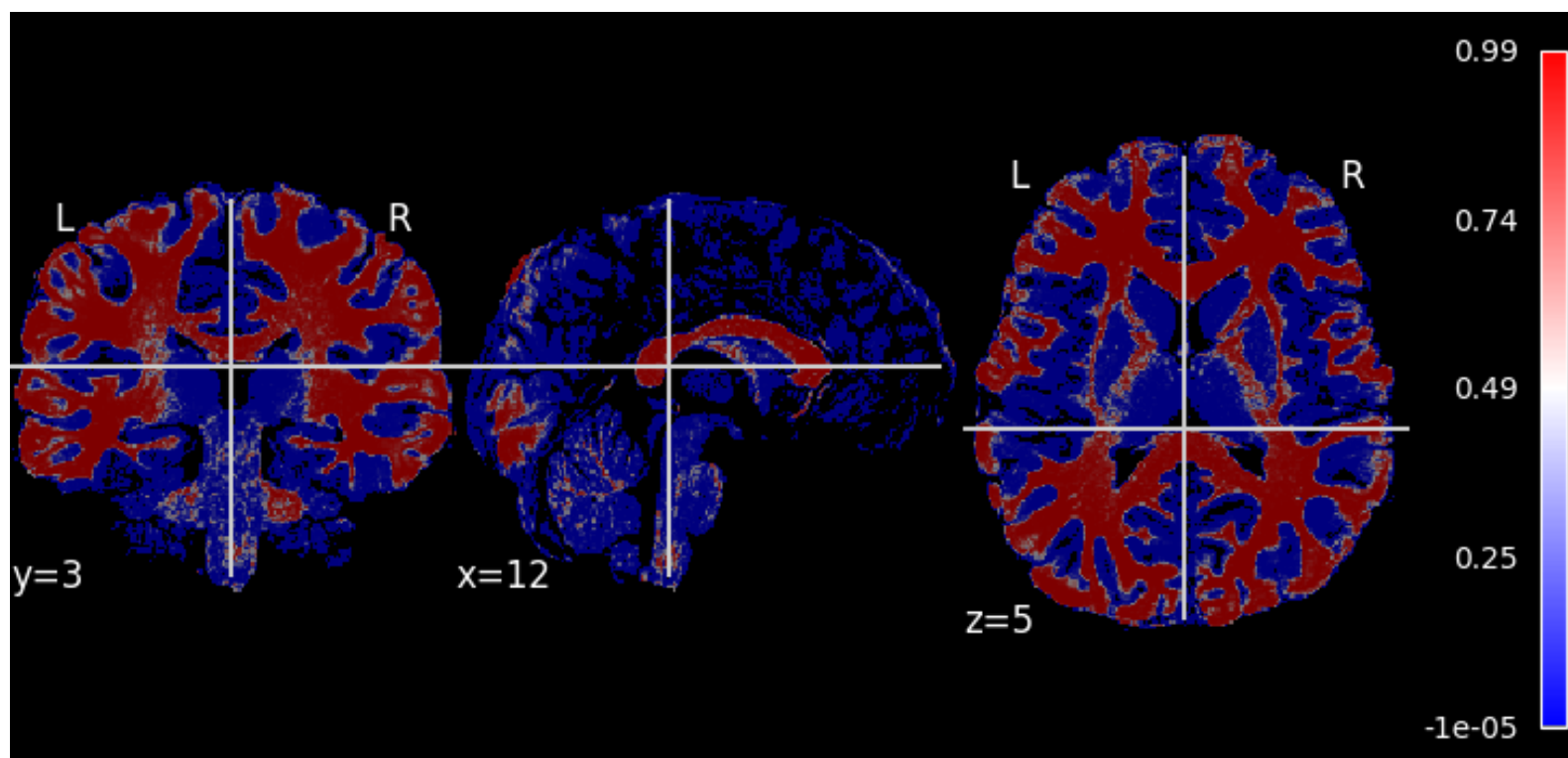Dimensions: [208, 300, 320]
Resolution: [0.8, 0.8, 0.8]

PA001_sub-PA001_ses-V1W1_desc-brain_mask

Orientation: LAS
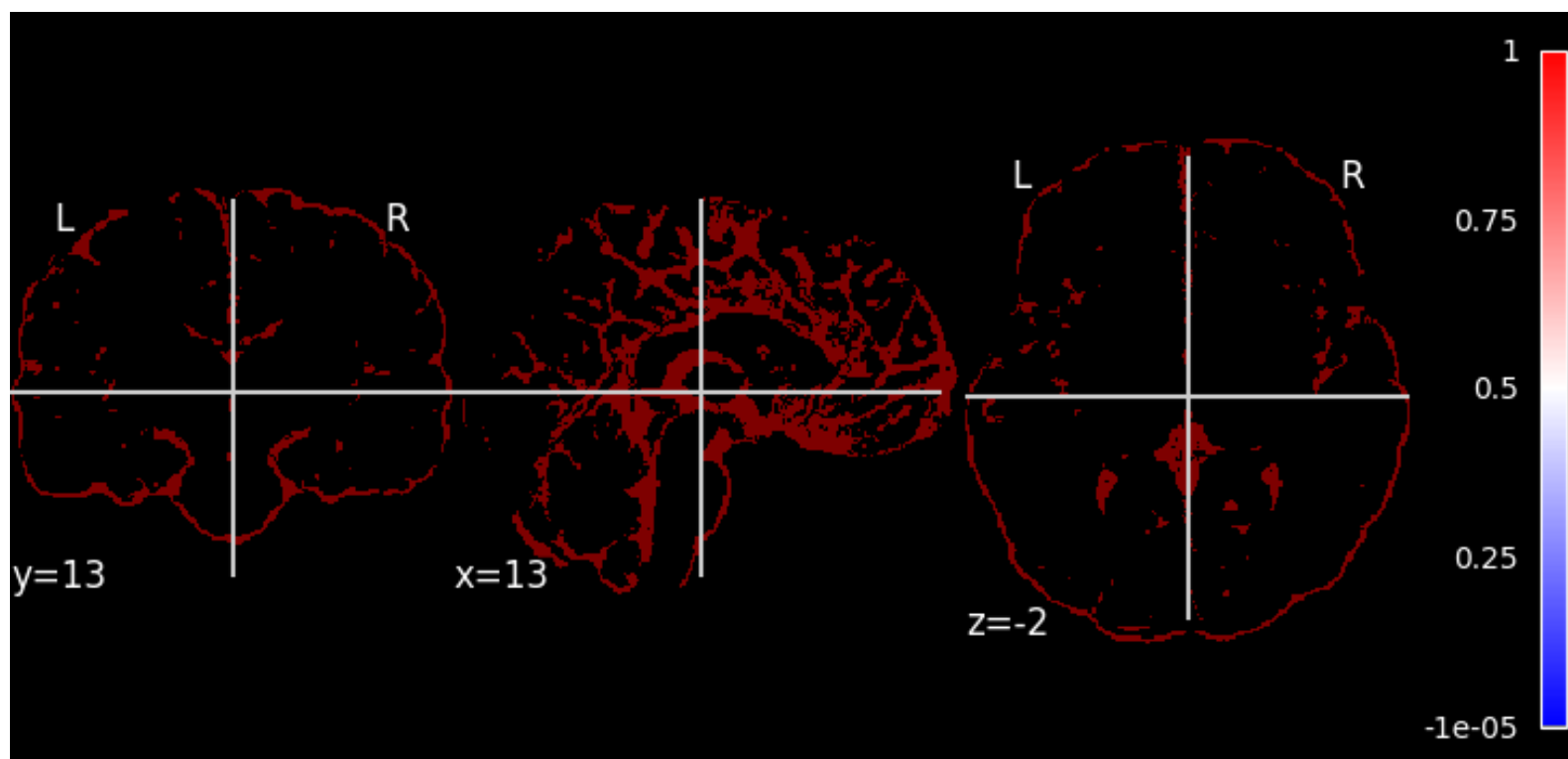Dimensions: [208, 300, 320]
Resolution: [0.8, 0.8, 0.8]

PA001_sub-PA001_ses-V1W1_space-MNI152NLin2009cAsym_desc-preproc_T1w

Orientation: RAS
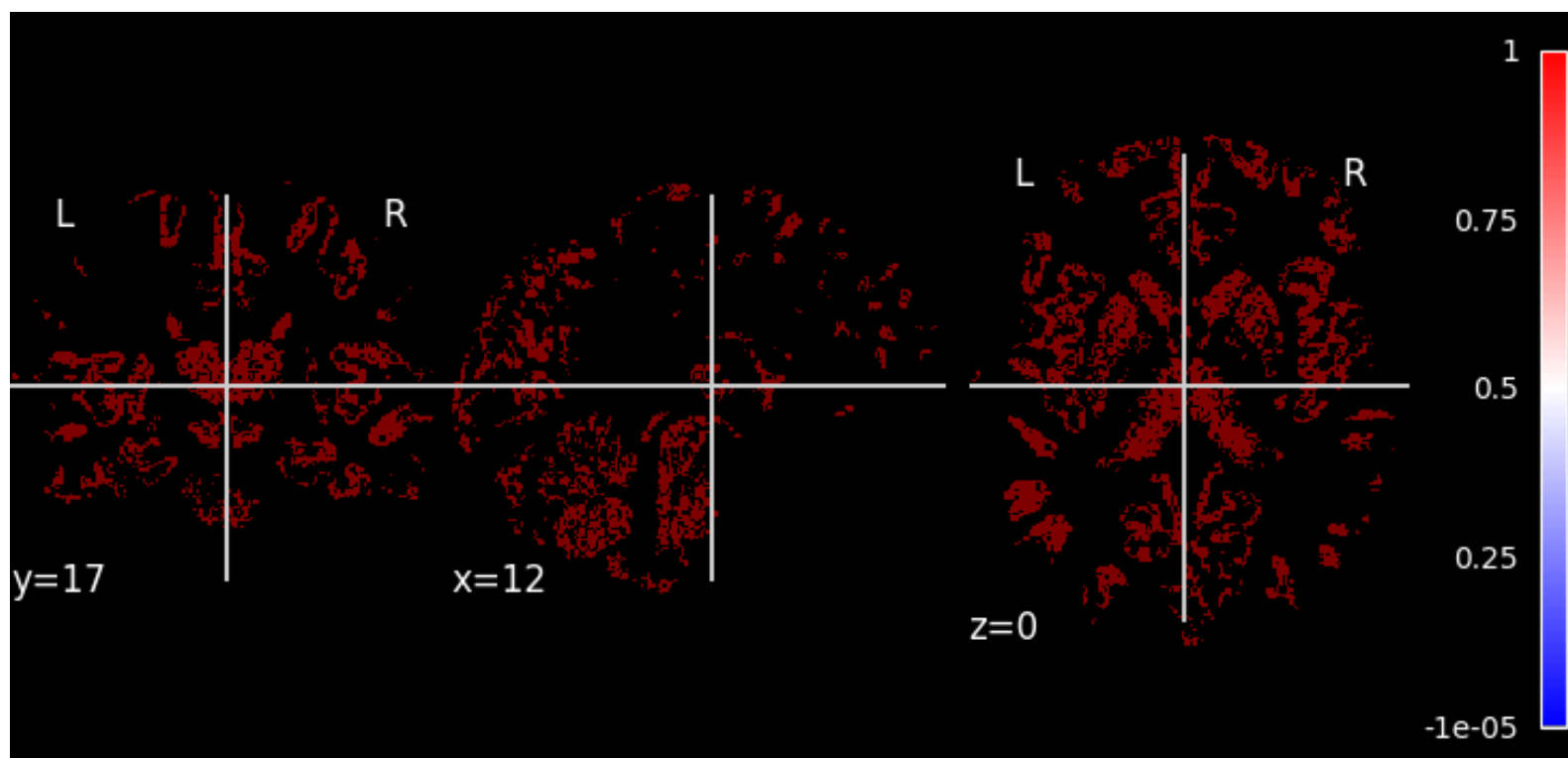Dimensions: [193, 229, 193]
Resolution: [1.0, 1.0, 1.0]

PA001_sub-PA001_ses-V1W1_label-WM_probseg

Orientation: LAS
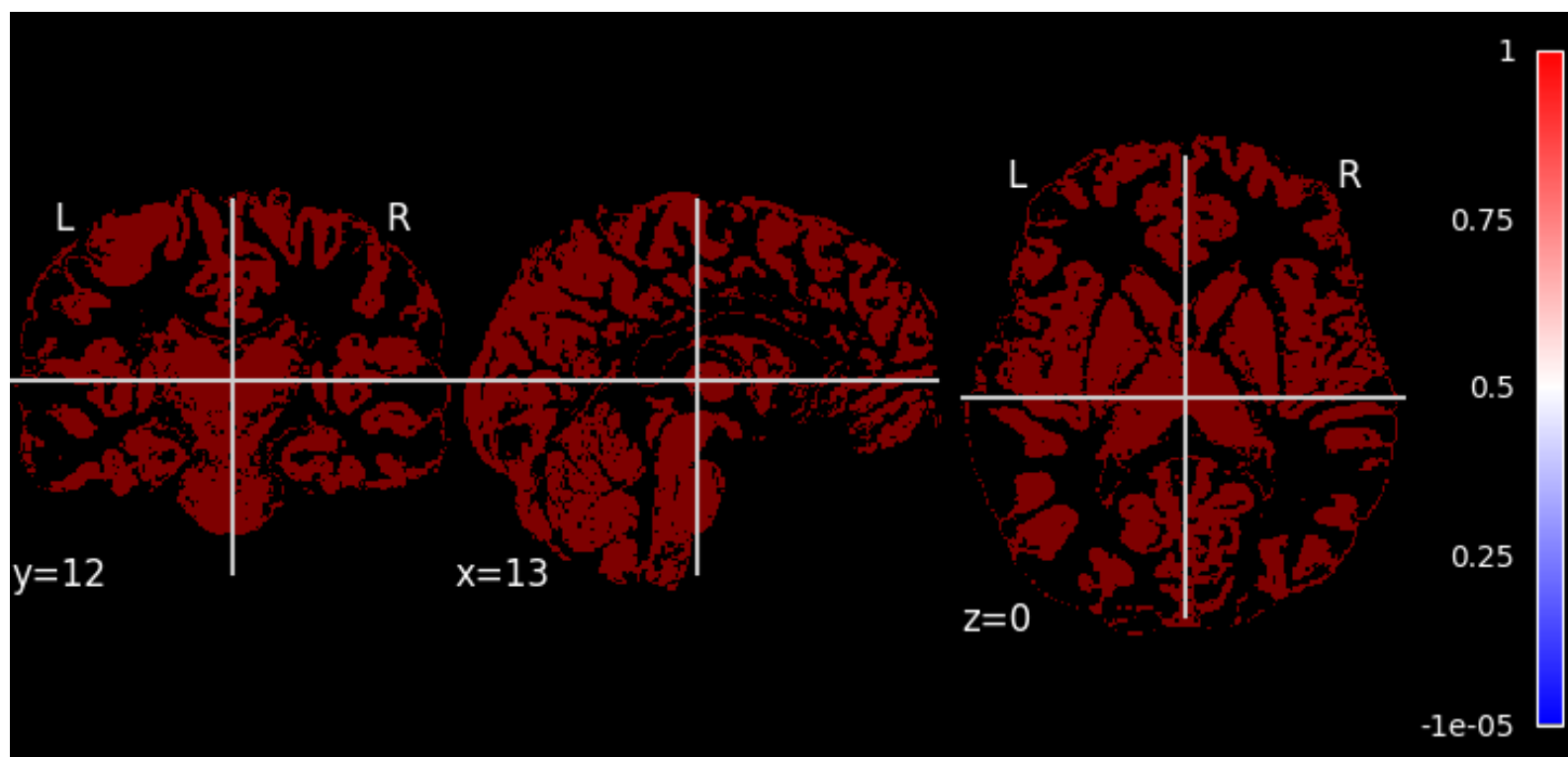Dimensions: [208, 300, 320]
Resolution: [0.8, 0.8, 0.8]

PA001_sub-PA001_ses-V1W1_label-CSF_desc-preproc_mask

Orientation: LAS
Dimensions: [208, 300, 320]
Resolution: [0.8, 0.8, 0.8]

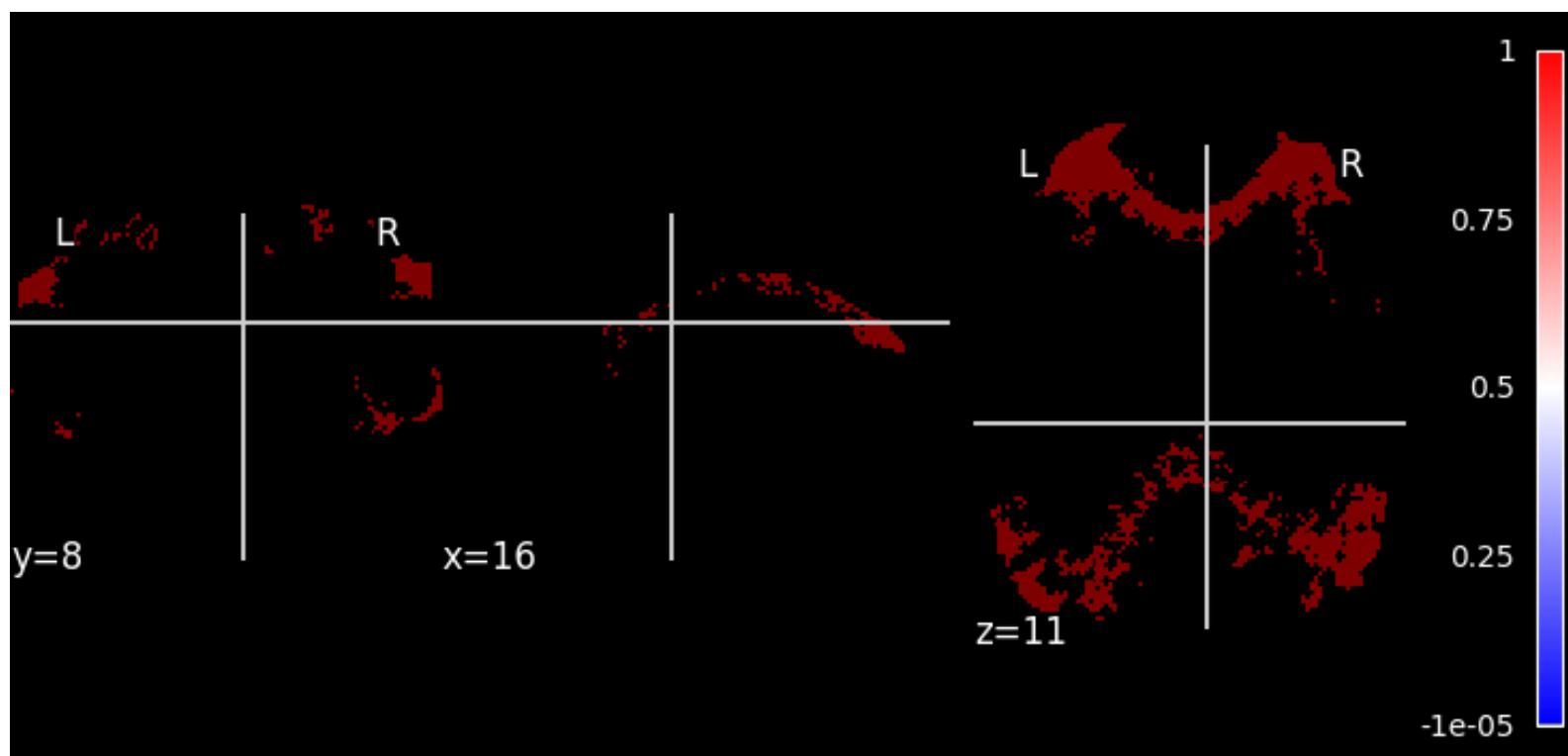

PA001_sub-PA001_ses-V1W1_label-GM_desc-preproc_mask

Orientation: LAS
Dimensions: [208, 300, 320]
Resolution: [0.8, 0.8, 0.8]

PA001_sub-PA001_ses-V1W1_label-GM_mask

Orientation: LAS
Dimensions: [208, 300, 320]
Resolution: [0.8, 0.8, 0.8]

PA001_sub-PA001_ses-V1W1_label-WM_desc-eroded_mask

Orientation: LAS
Dimensions: [208, 300, 320]
Resolution: [0.8, 0.8, 0.8]

PA001_sub-PA001_ses-V1W1_space-MNI152NLin2009cAsym_desc-head_T1w

Orientation: RAS
Dimensions: [193, 229, 193]
Resolution: [1.0, 1.0, 1.0]
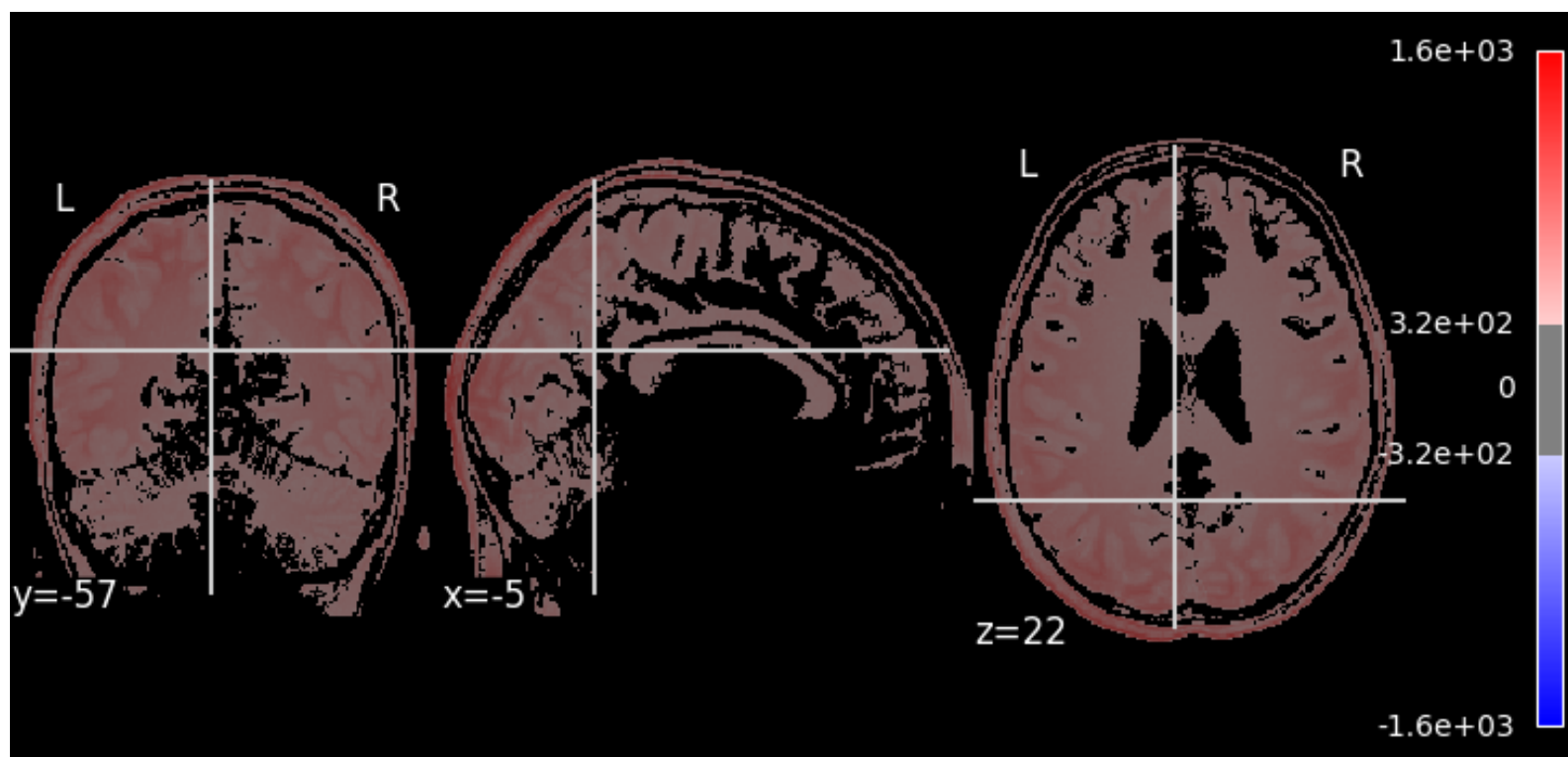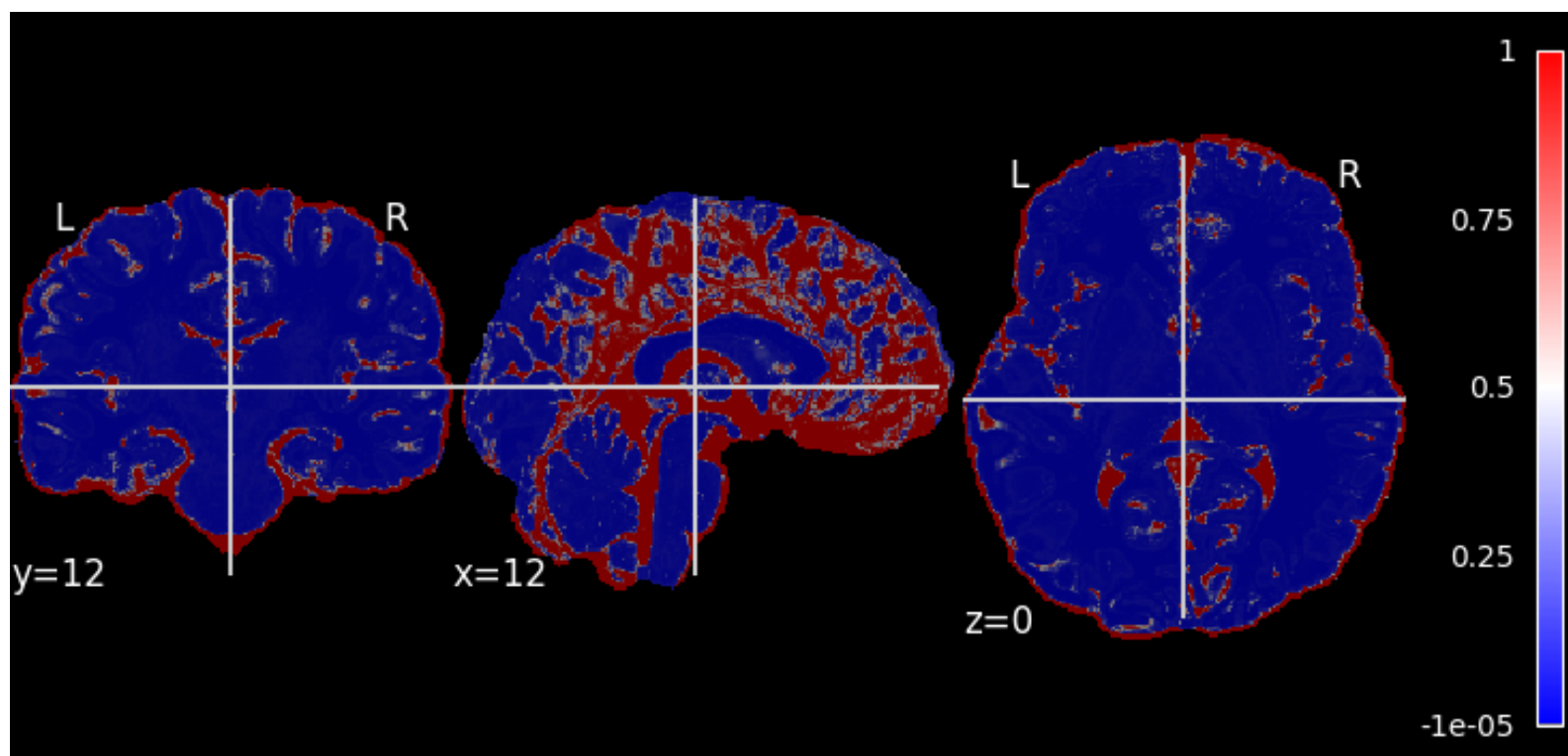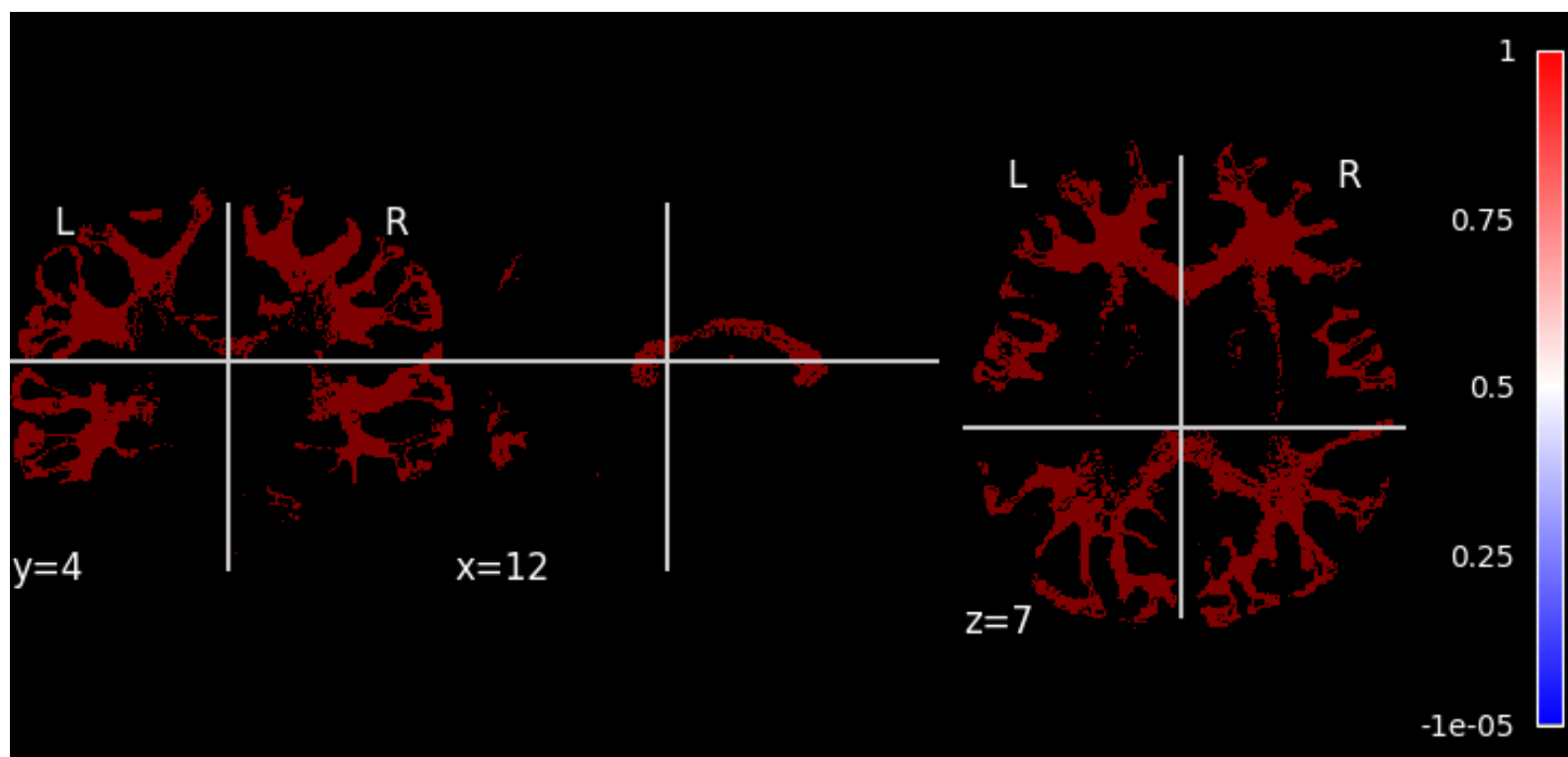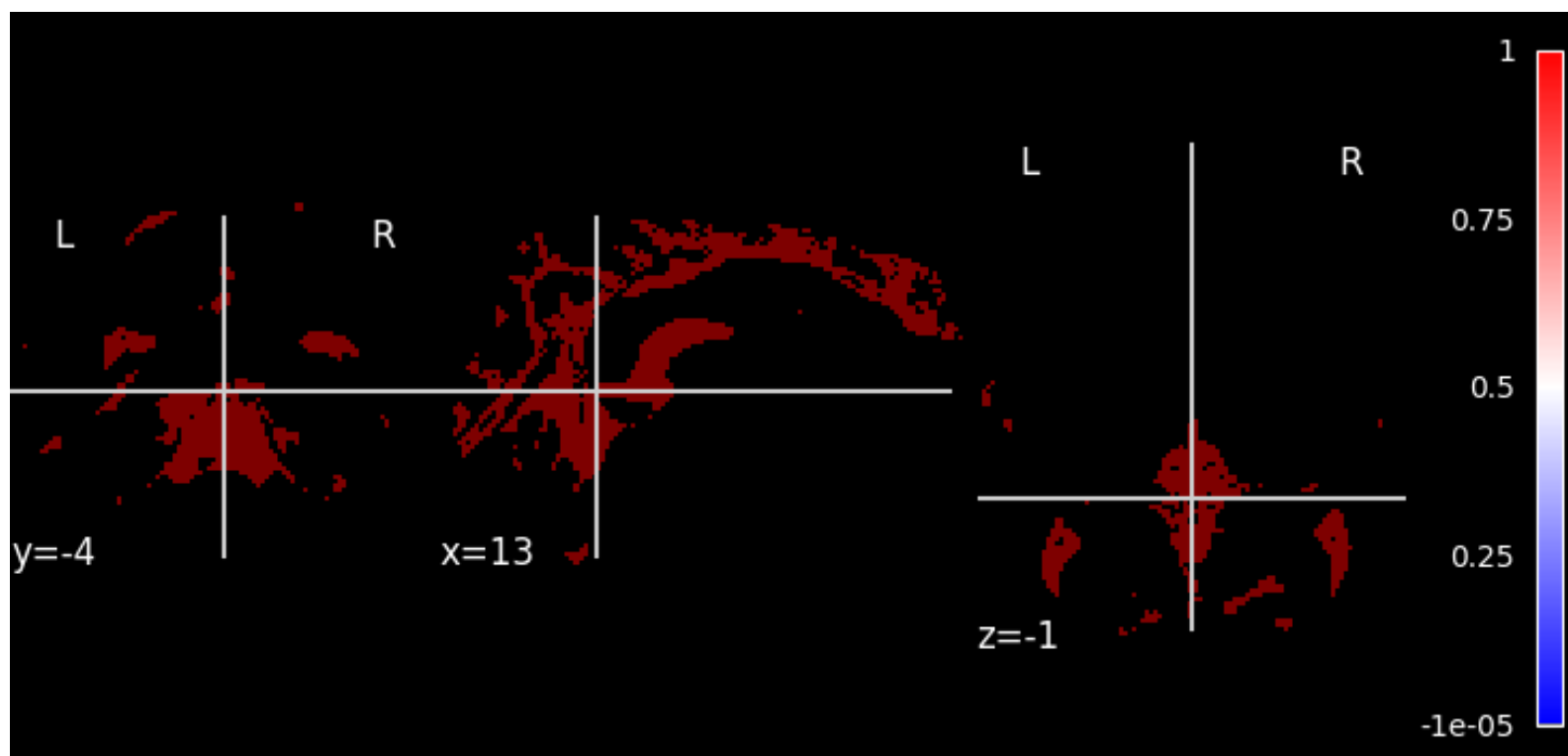

PA001_sub-PA001_ses-V1W1_label-CSF_probseg

Orientation: LAS
Dimensions: [208, 300, 320]
Resolution: [0.8, 0.8, 0.8]
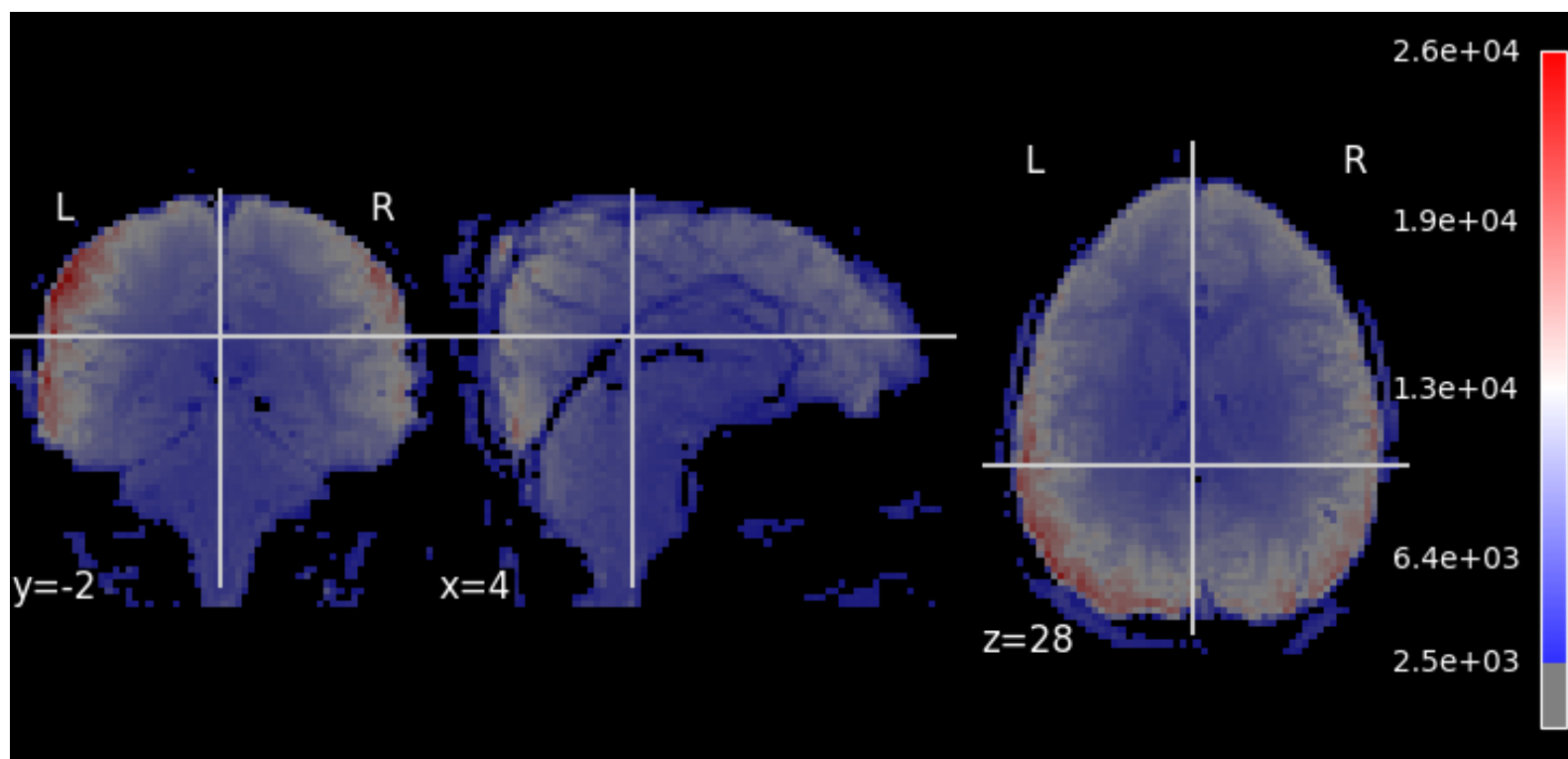
PA001_sub-PA001_ses-V1W1_label-WM_desc-preproc_mask

Orientation: LAS
Dimensions: [208, 300, 320]
Resolution: [0.8, 0.8, 0.8]

PA001_sub-PA001_ses-V1W1_desc-eroded_mask

Orientation: LAS
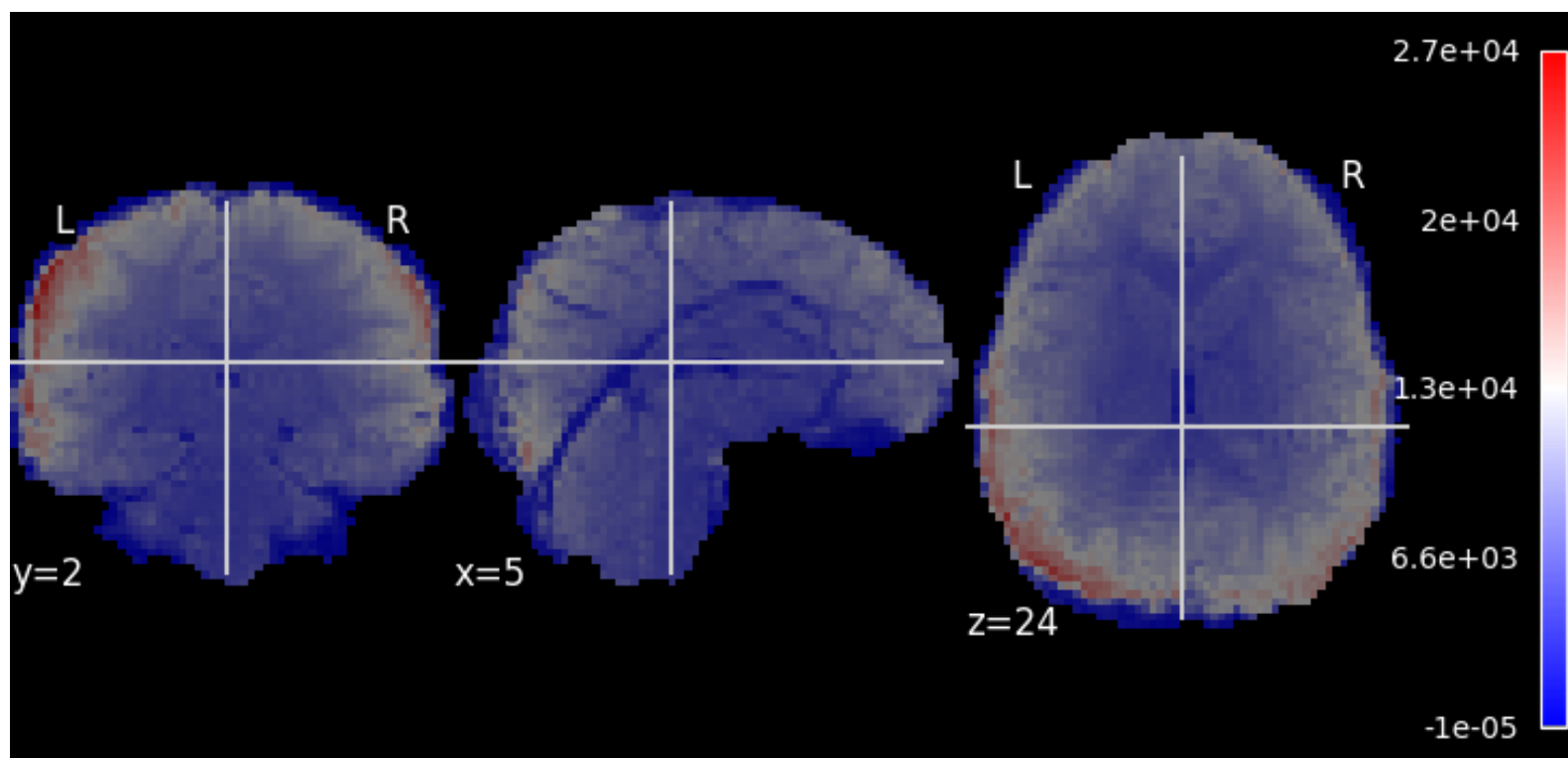Dimensions: [208, 300, 320]
Resolution: [0.8, 0.8, 0.8]

PA001_sub-PA001_ses-V1W1_task-poke_run-1_desc-mean_bold

Orientation: LAS
Dimensions: [90, 92, 66]
Resolution: [2.4, 2.4, 2.4]

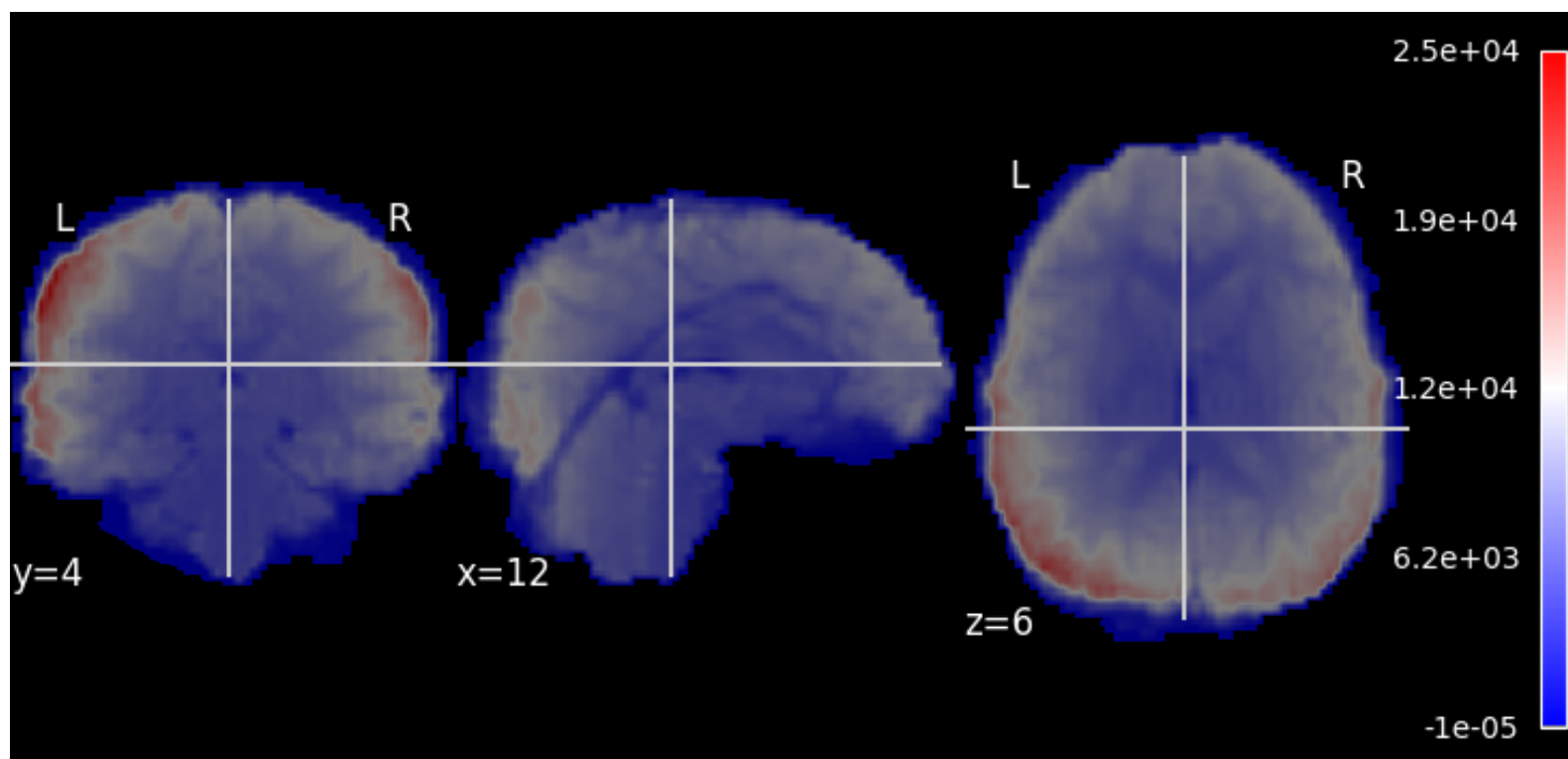
PA001_sub-PA001_ses-V1W1_task-poke_run-2_desc-preproc_bold

Orientation: LAS
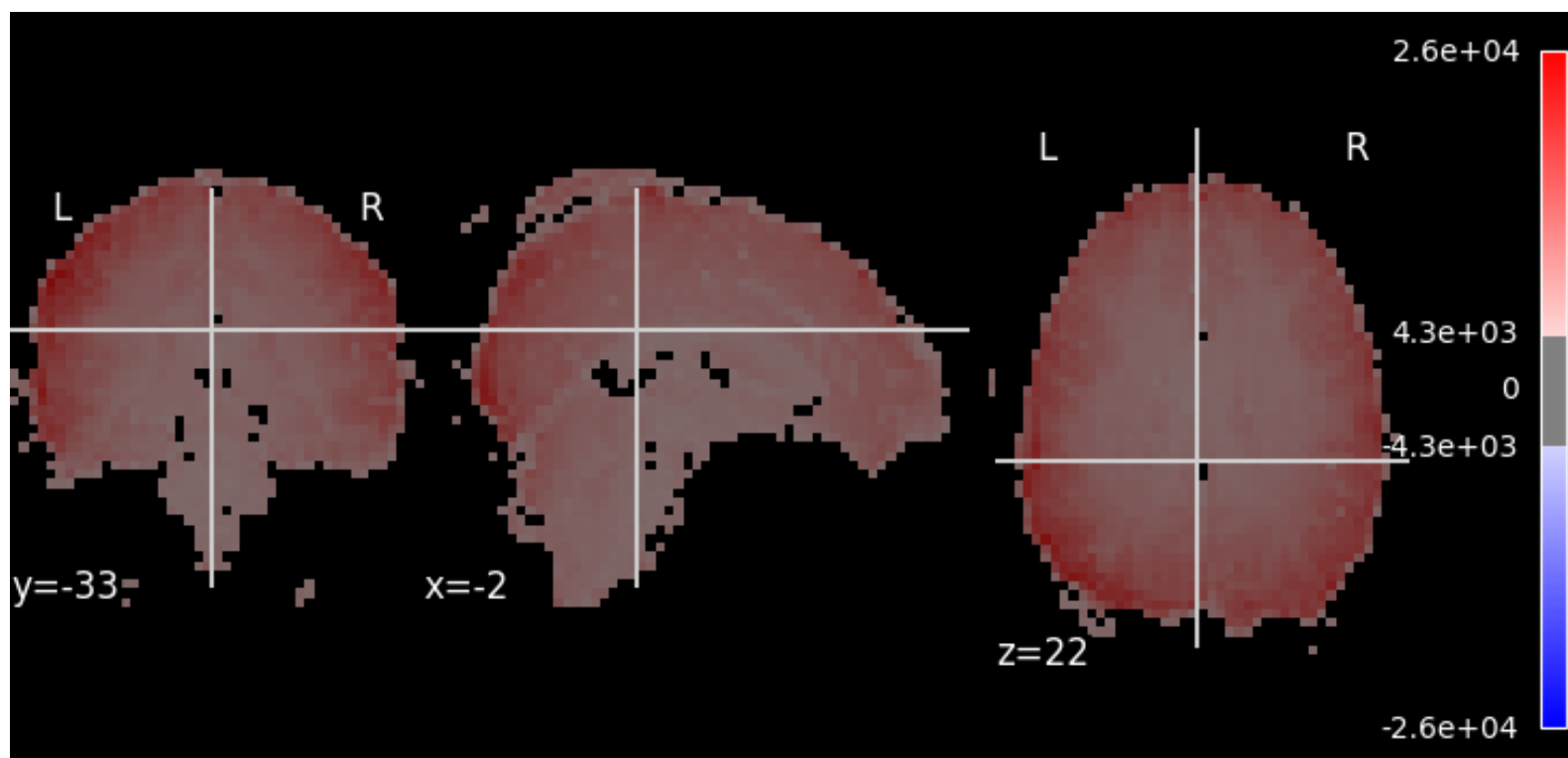Dimensions: [90, 92, 66, 335]
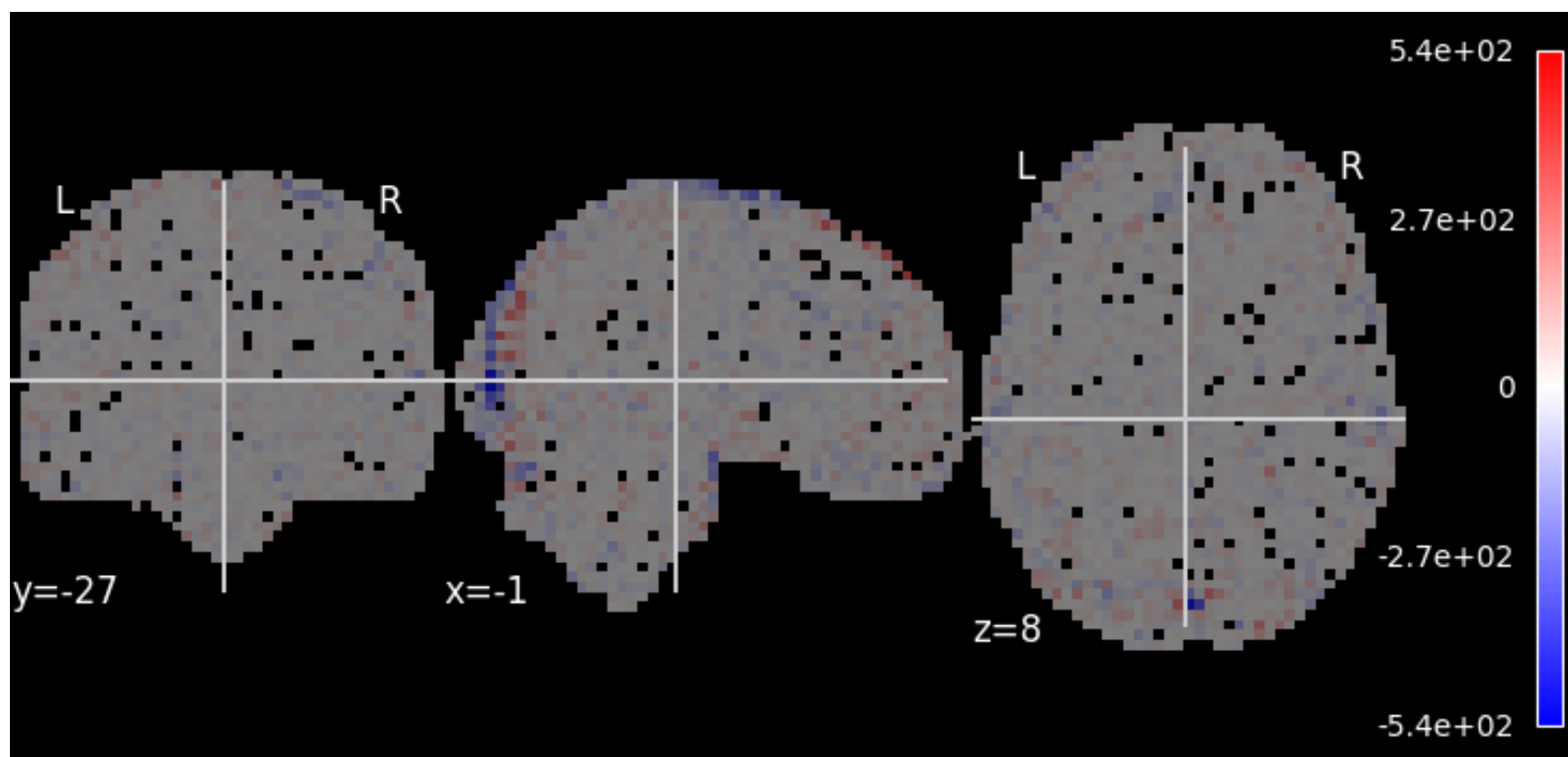Resolution: [2.4, 2.4, 2.4, 0.8]
TR: 0.800000011920929
No of TRs: 335

PA001_sub-PA001_ses-V1W1_task-facesmatching_run-1_space-T1w_sbref

Orientation: LAS
Dimensions: [208, 300, 320]
Resolution: [0.8, 0.8, 0.8]

PA001_sub-PA001_ses-V1W1_task-facesmatching_run-1_space-MNI152NLin2009cAsym_desc-head_bold

Orientation: RAS
Dimensions: [57, 68, 58, 445]
Resolution: [3.44, 3.44, 3.4, 0.0]
TR: 0.0
No of TRs: 445

PA001_sub-PA001_ses-V1W1_task-facesmatching_run-1_space-MNI152NLin2009cAsym_reg-noGSR_desc-preproc1_bold
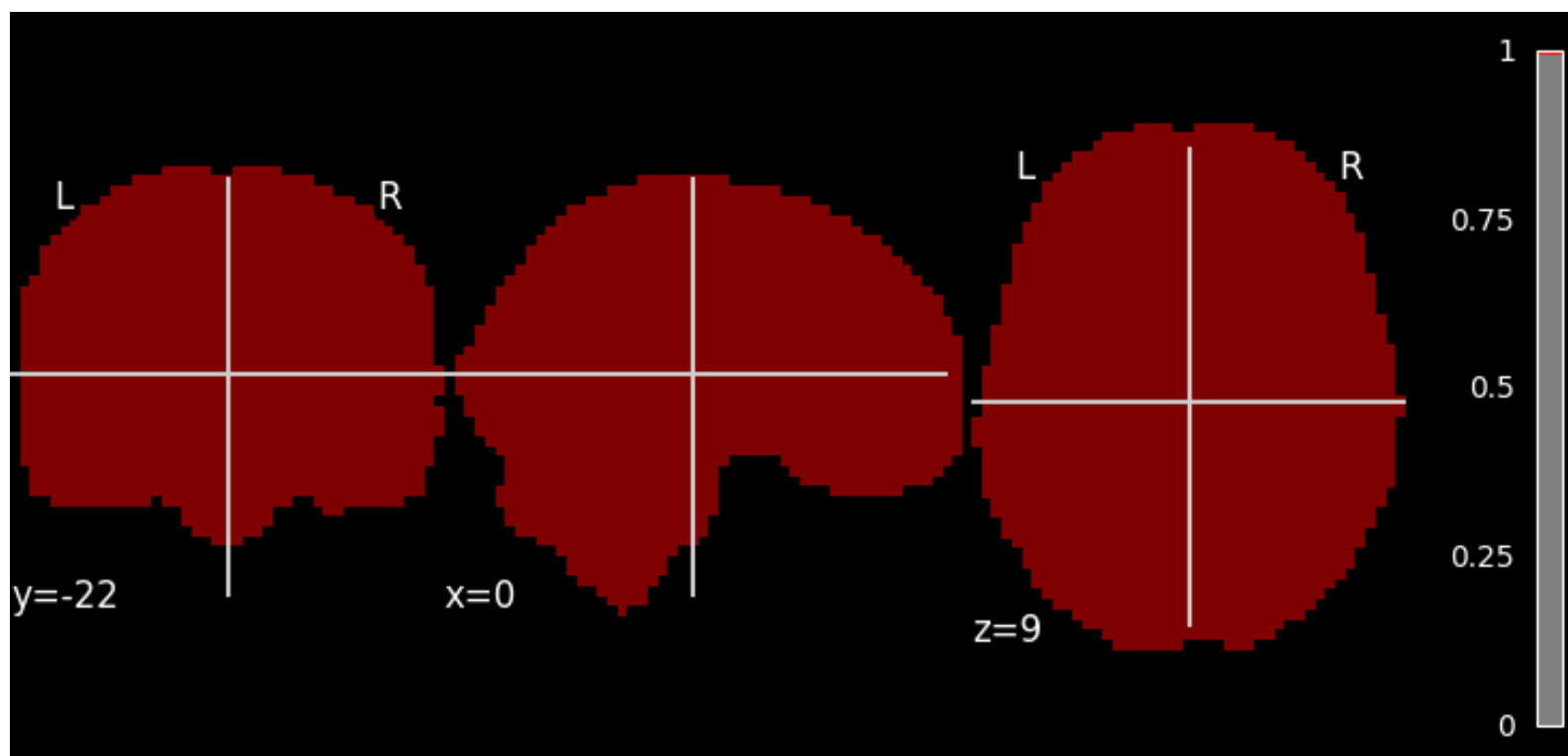
Orientation: RAS
Dimensions: [57, 68, 58, 356]
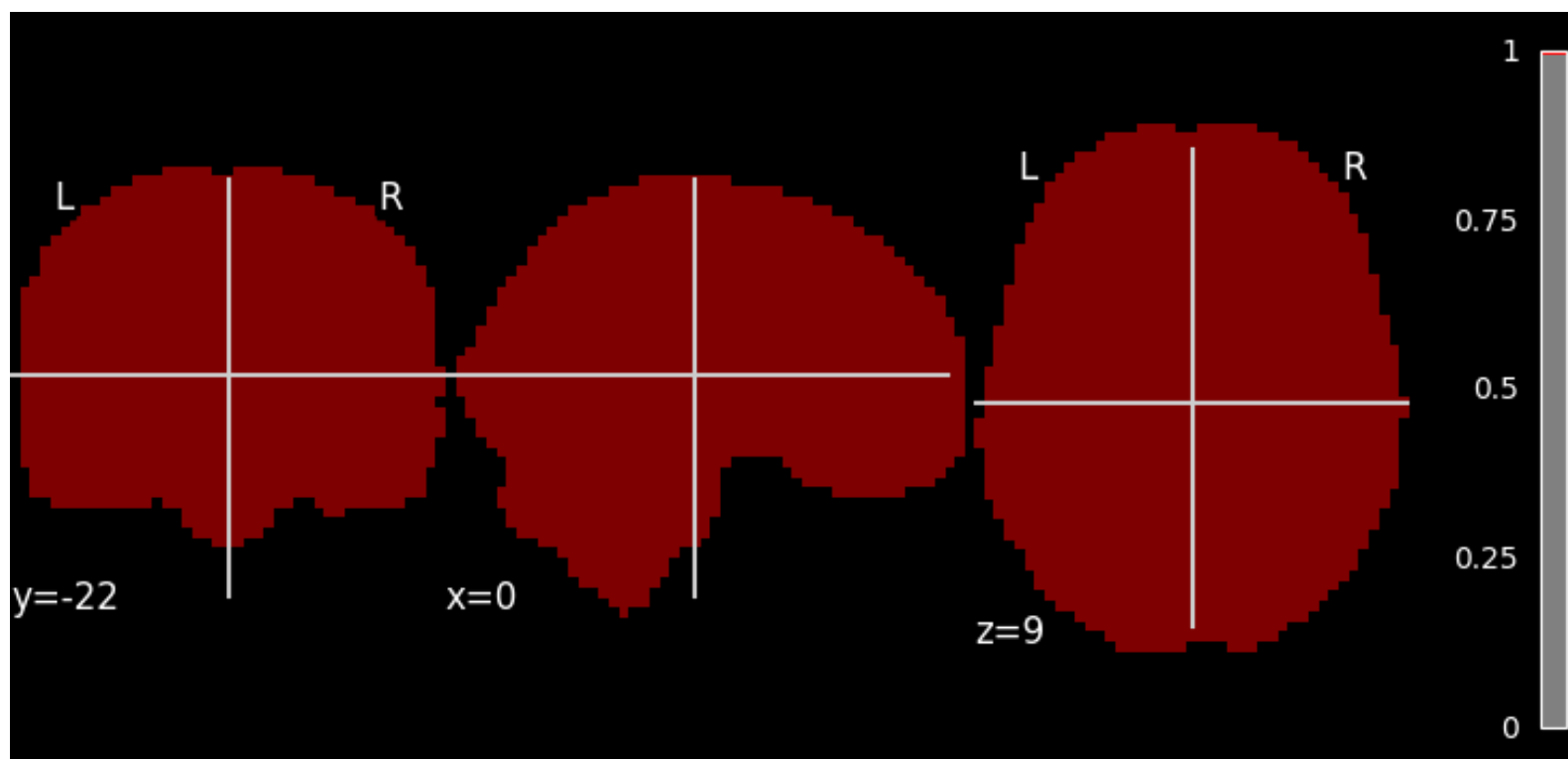Resolution: [3.44, 3.44, 3.4, 1.0]
TR: 1.0
No of TRs: 356

PA001_sub-PA001_ses-V1W1_task-poke_run-2_space-MNI152NLin2009cAsym_res-3.438mmx3.438mmx3.4mm_desc-bold_mask

Orientation: RAS
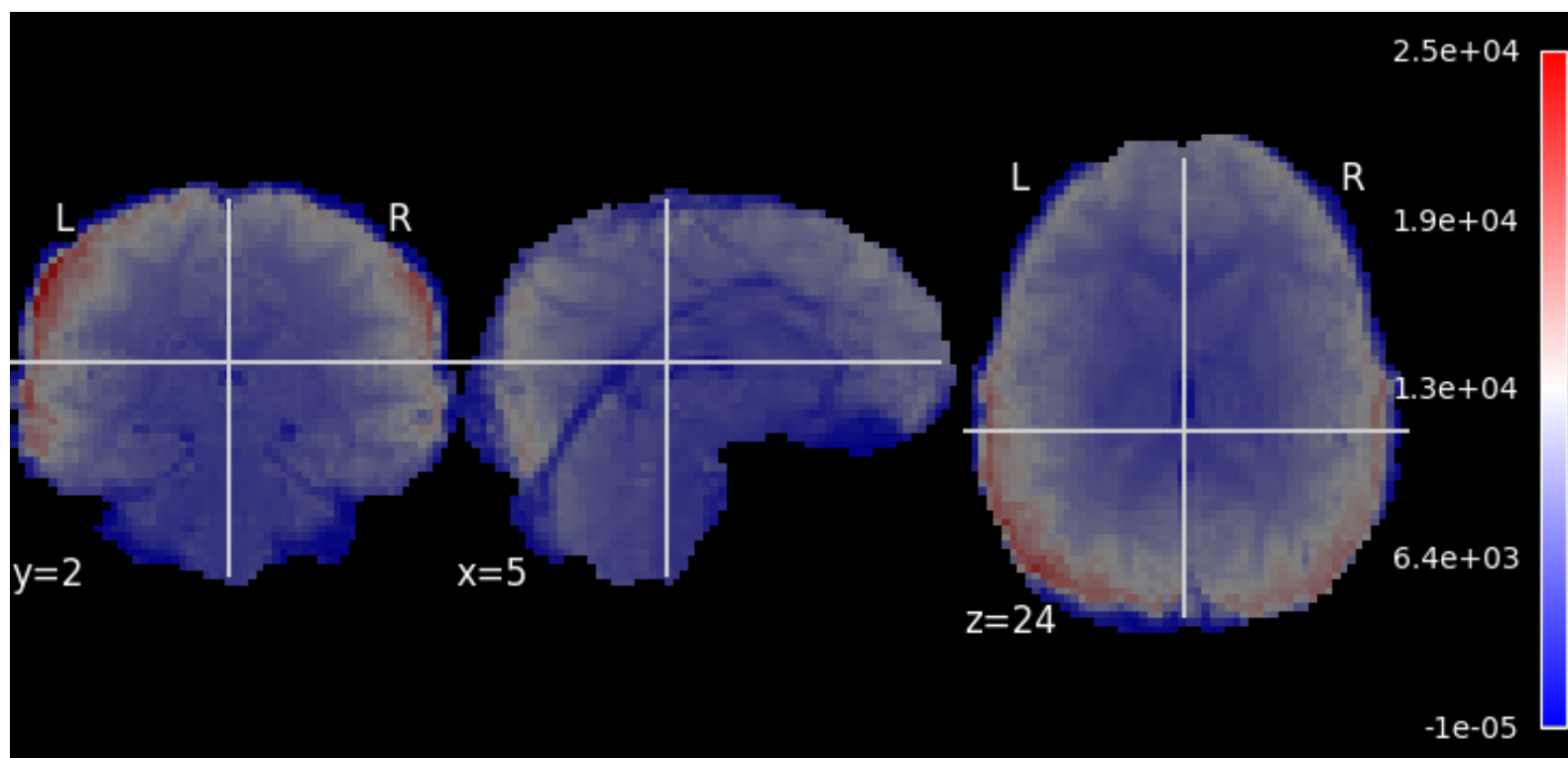Dimensions: [57, 68, 58]
Resolution: [3.44, 3.44, 3.4]

PA001_sub-PA001_ses-V1W1_task-poke_run-2_space-MNI152NLin2009cAsym_desc-bold_mask

Orientation: RAS
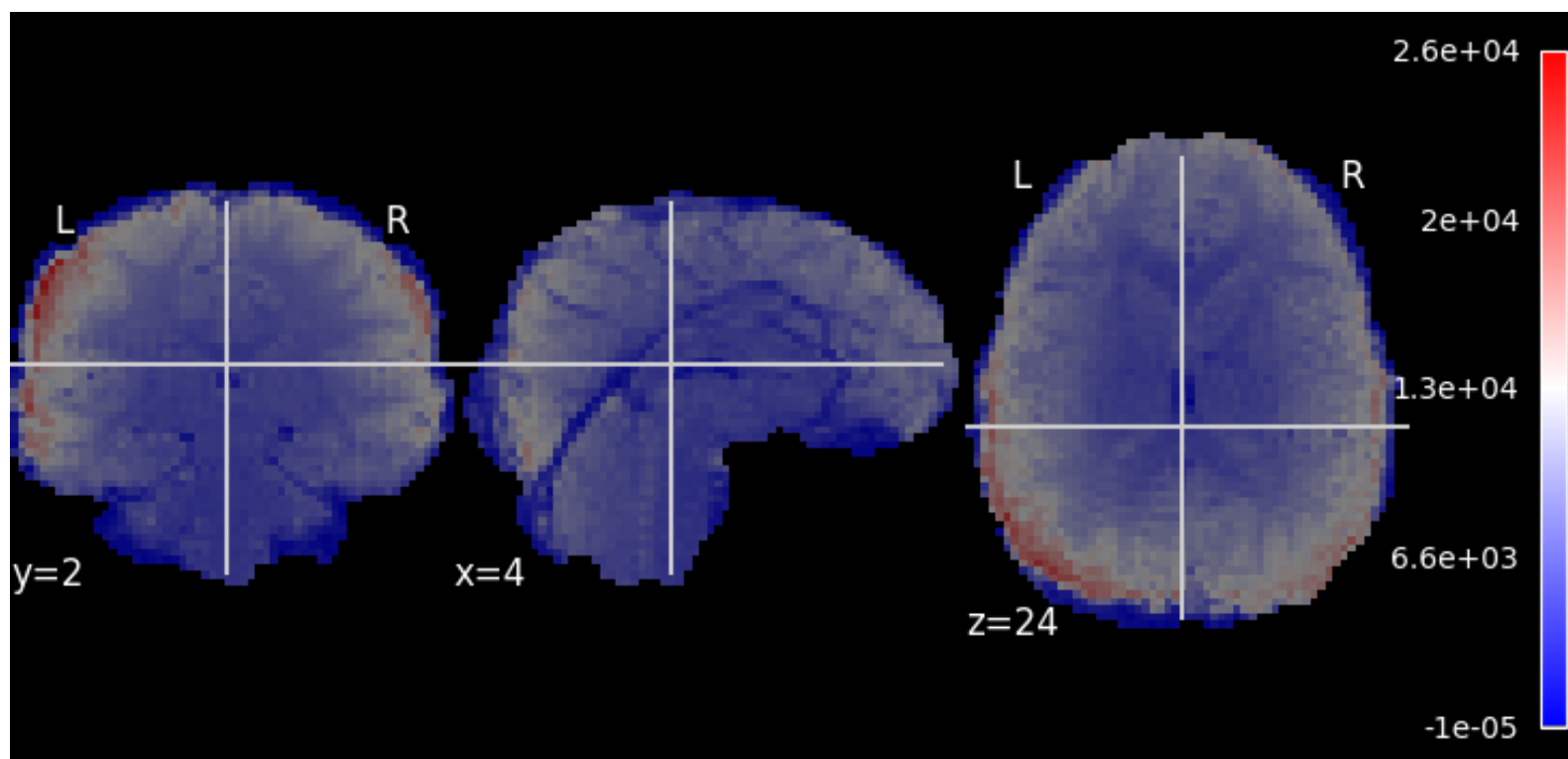Dimensions: [57, 68, 58]
Resolution: [3.44, 3.44, 3.4]

PA001_sub-PA001_ses-V1W1_task-facesmatching_run-1_sbref

Orientation: LAS
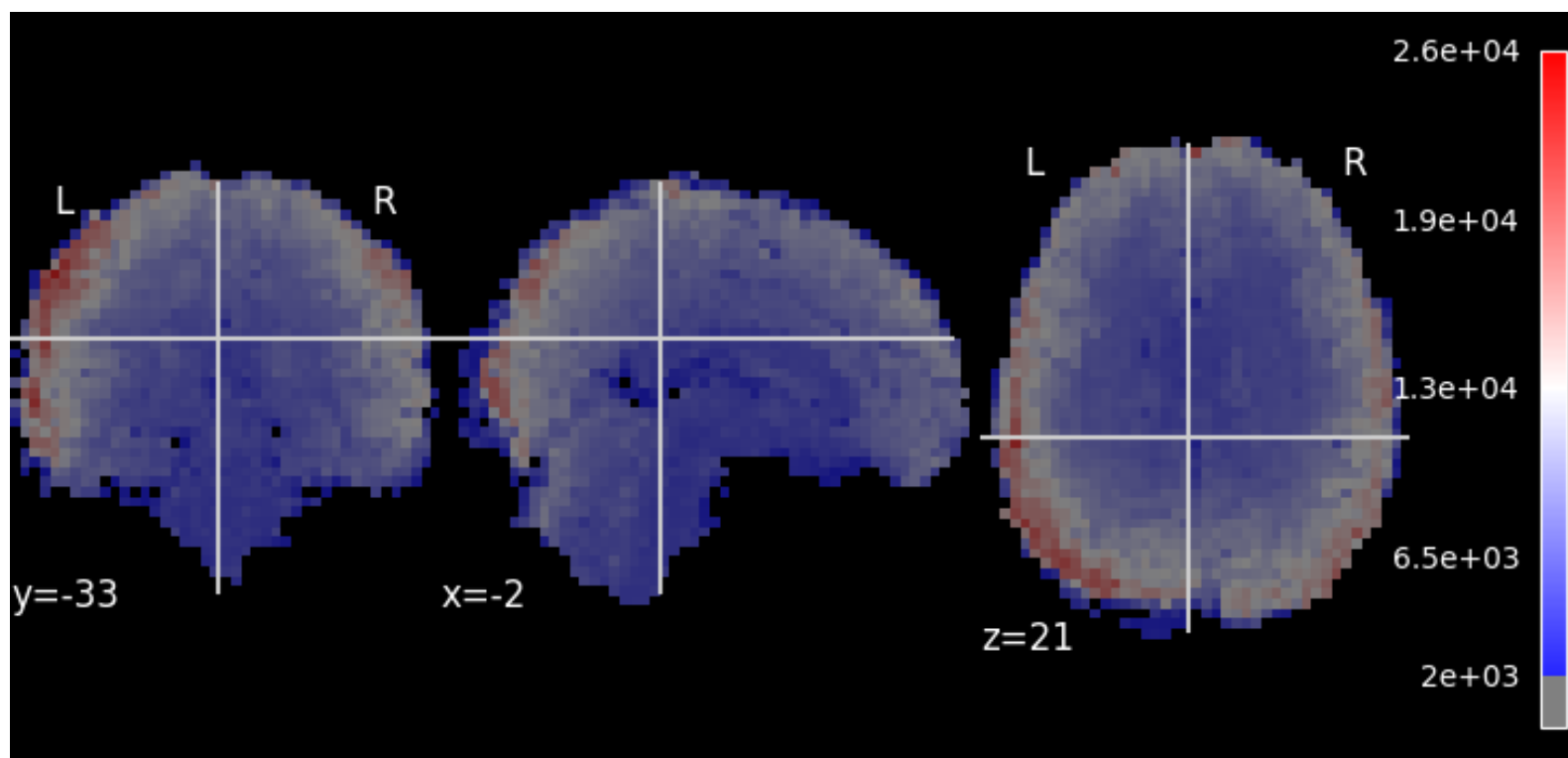Dimensions: [90, 92, 66]
Resolution: [2.4, 2.4, 2.4]

PA001_sub-PA001_ses-V1W1_task-REST_run-1_sbref

Orientation: LAS
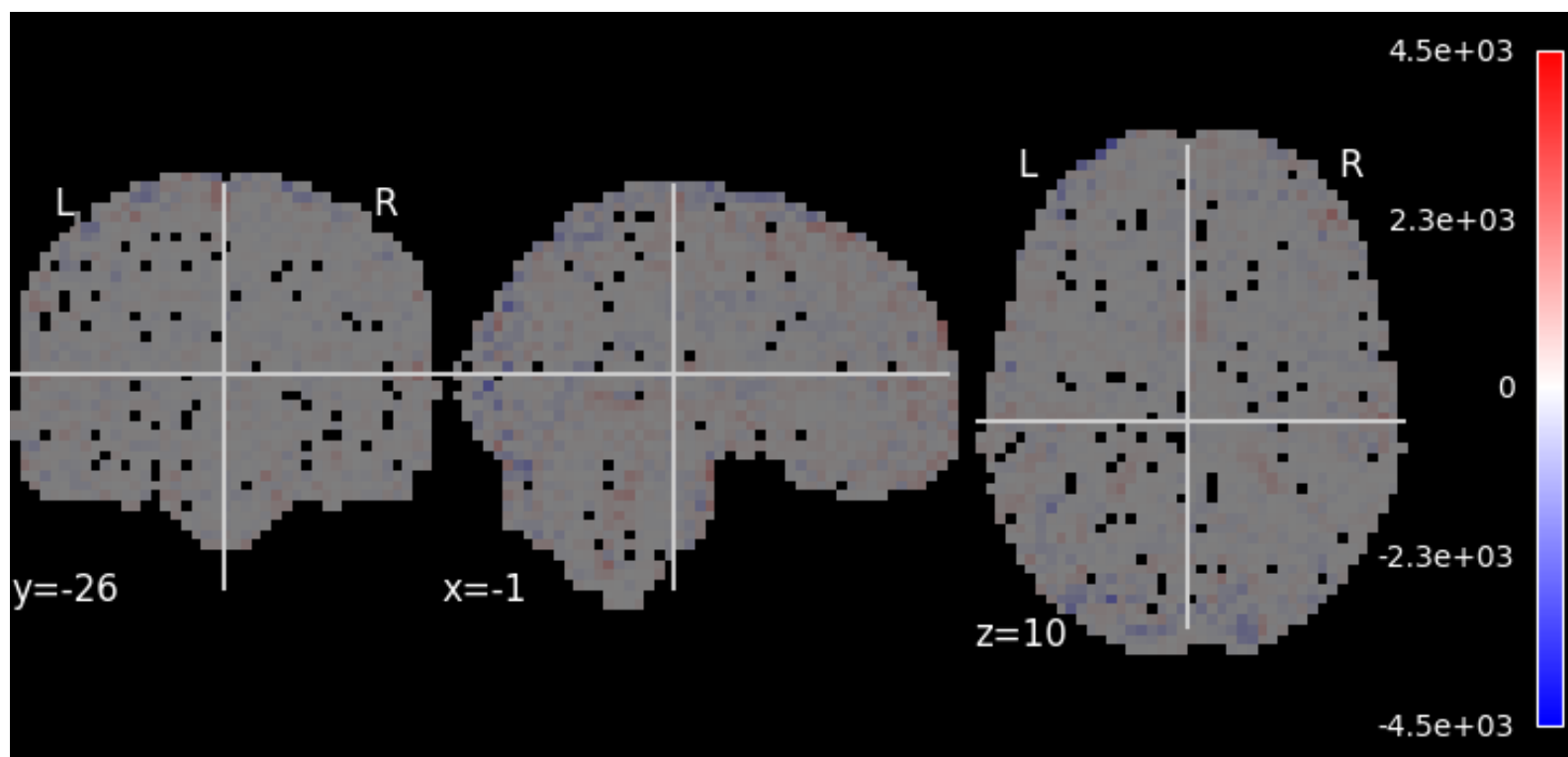Dimensions: [90, 92, 66]
Resolution: [2.4, 2.4, 2.4]

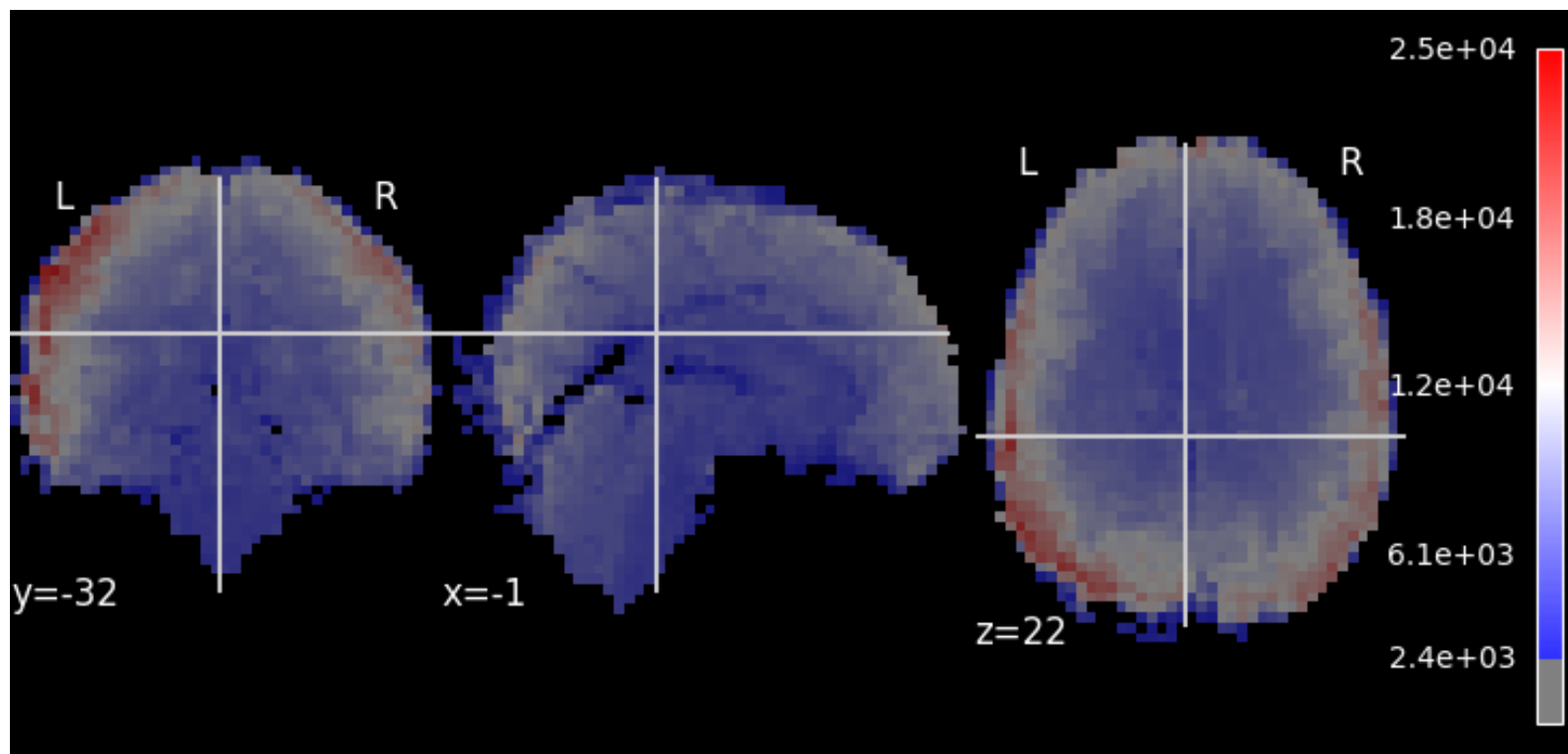PA001_sub-PA001_ses-V1W1_task-REST_run-1_space-MNI152NLin2009cAsym_sbref

Orientation: RAS
Dimensions: [57, 68, 58]
Resolution: [3.44, 3.44, 3.4]

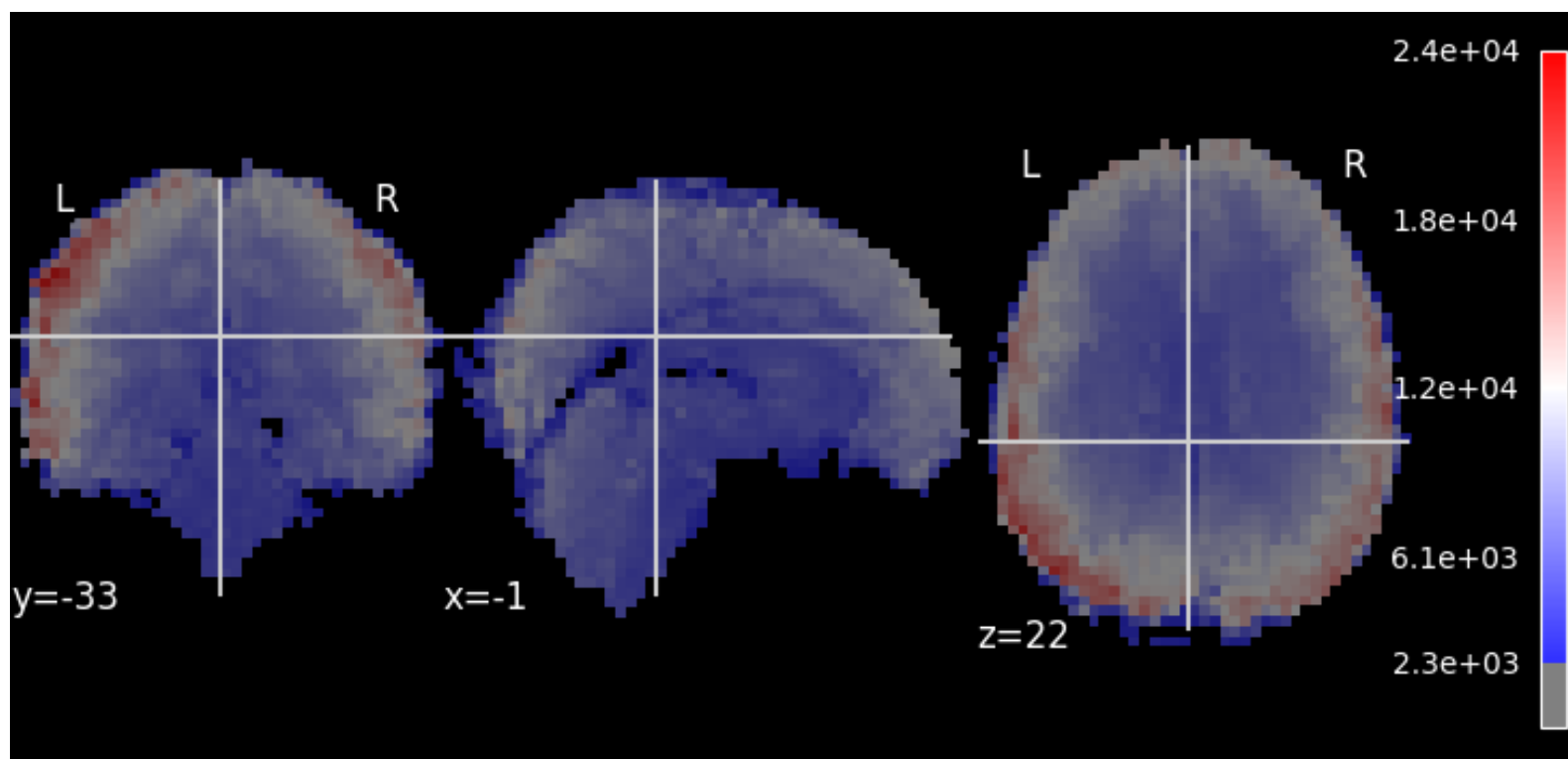PA001_sub-PA001_ses-V1W1_task-REST_run-1_space-MNI152NLin2009cAsym_reg-GSR_desc-preproc2_bold

Orientation: RAS
Dimensions: [57, 68, 58, 655]
Resolution: [3.44, 3.44, 3.4, 1.0]
TR: 1.0
No of TRs: 655

PA001_sub-PA001_ses-V1W1_task-poke_run-1_space-MNI152NLin2009cAsym_sbref

Orientation: RAS
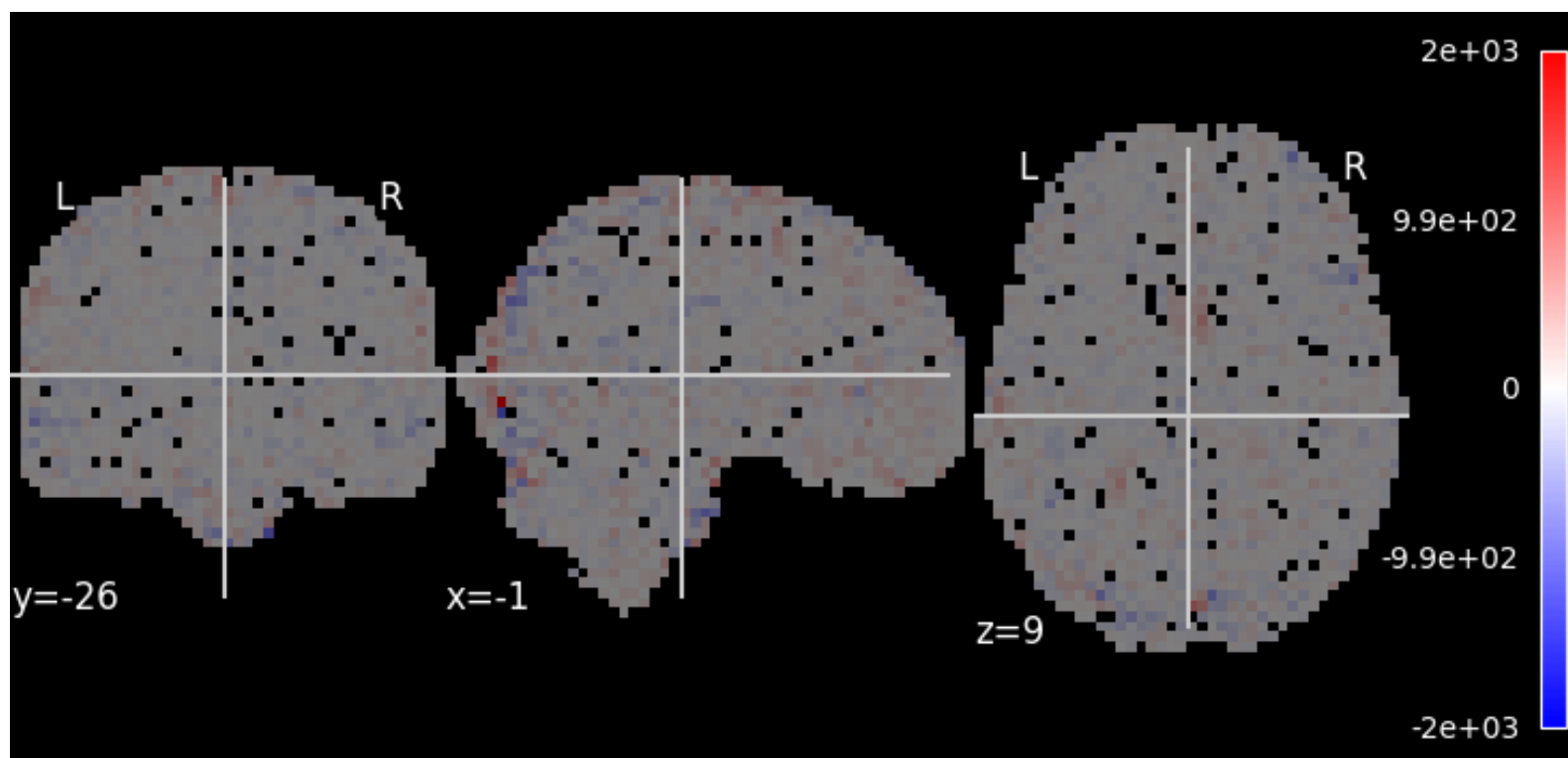Dimensions: [57, 68, 58]
Resolution: [3.44, 3.44, 3.4]

PA001_sub-PA001_ses-V1W1_task-facesmatching_run-1_space-MNI152NLin2009cAsym_sbref

Orientation: RAS
Dimensions: [57, 68, 58]
Resolution: [3.44, 3.44, 3.4]

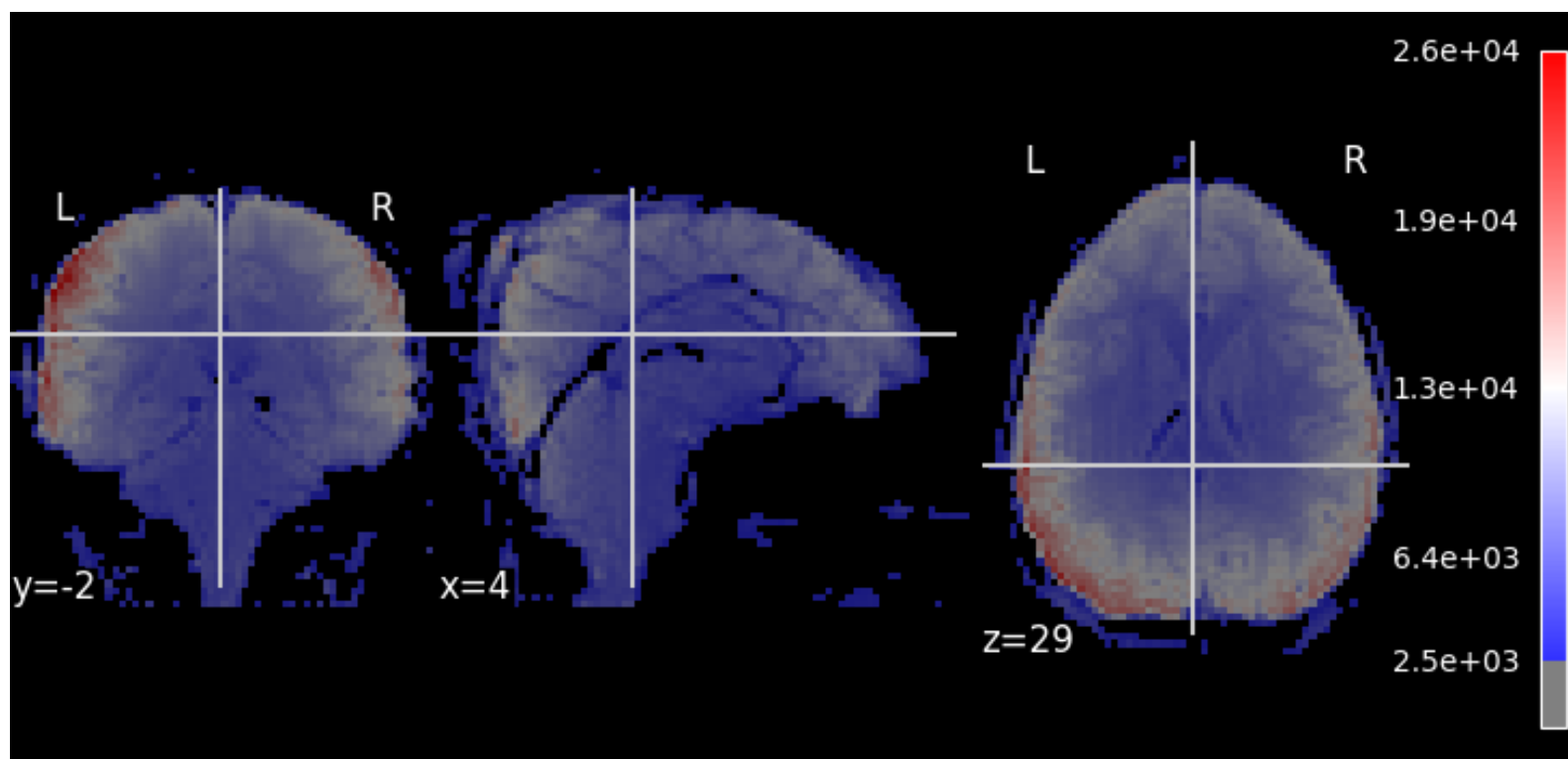PA001_sub-PA001_ses-V1W1_task-poke_run-2_space-MNI152NLin2009cAsym_reg-GSR_desc-preproc2_bold

Orientation: RAS
Dimensions: [57, 68, 58, 293]
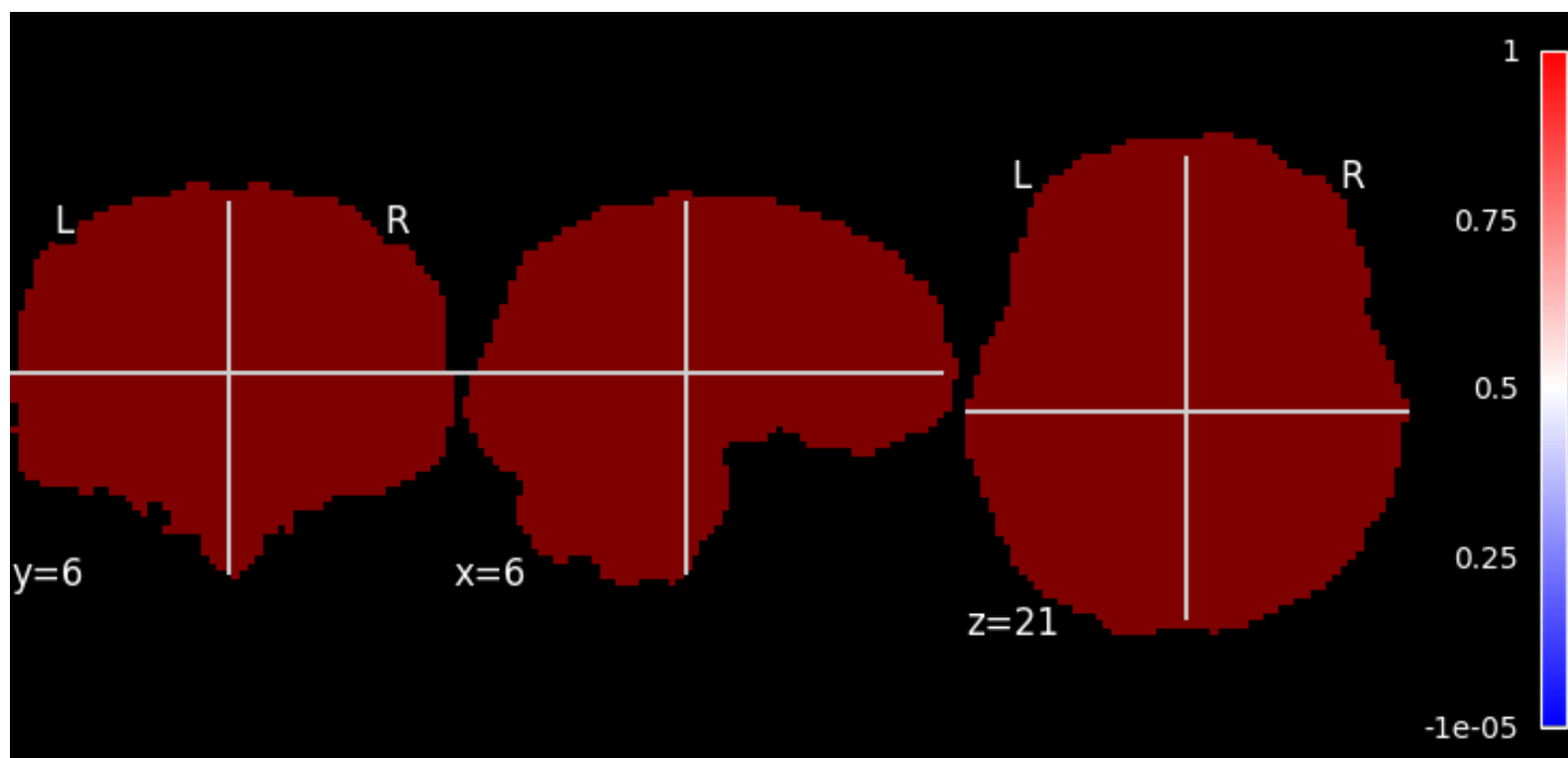Resolution: [3.44, 3.44, 3.4, 1.0]
TR: 1.0
No of TRs: 293

PA001_sub-PA001_ses-V1W1_task-poke_run-2_desc-mean_bold

Orientation: LAS
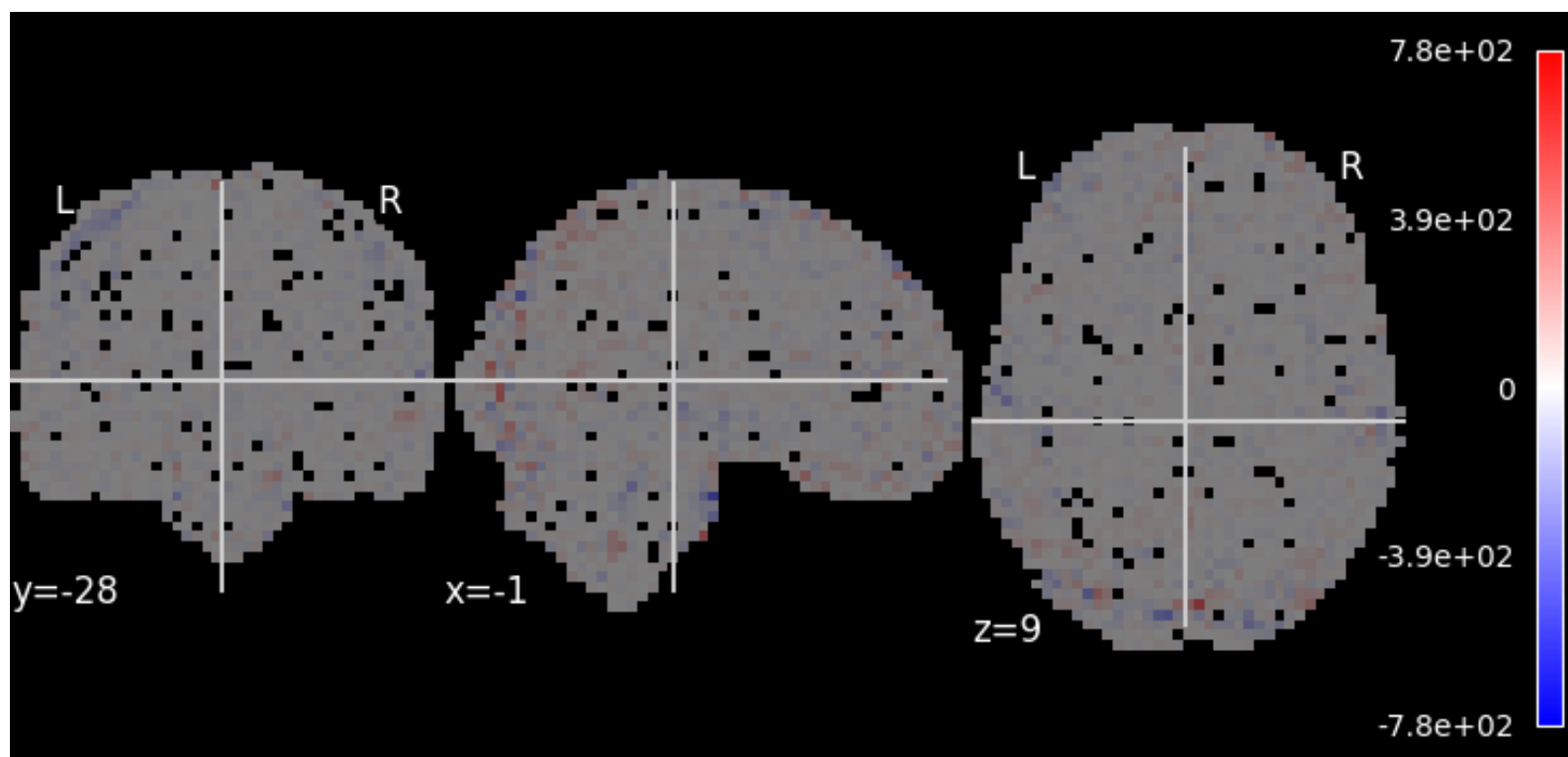Dimensions: [90, 92, 66]
Resolution: [2.4, 2.4, 2.4]

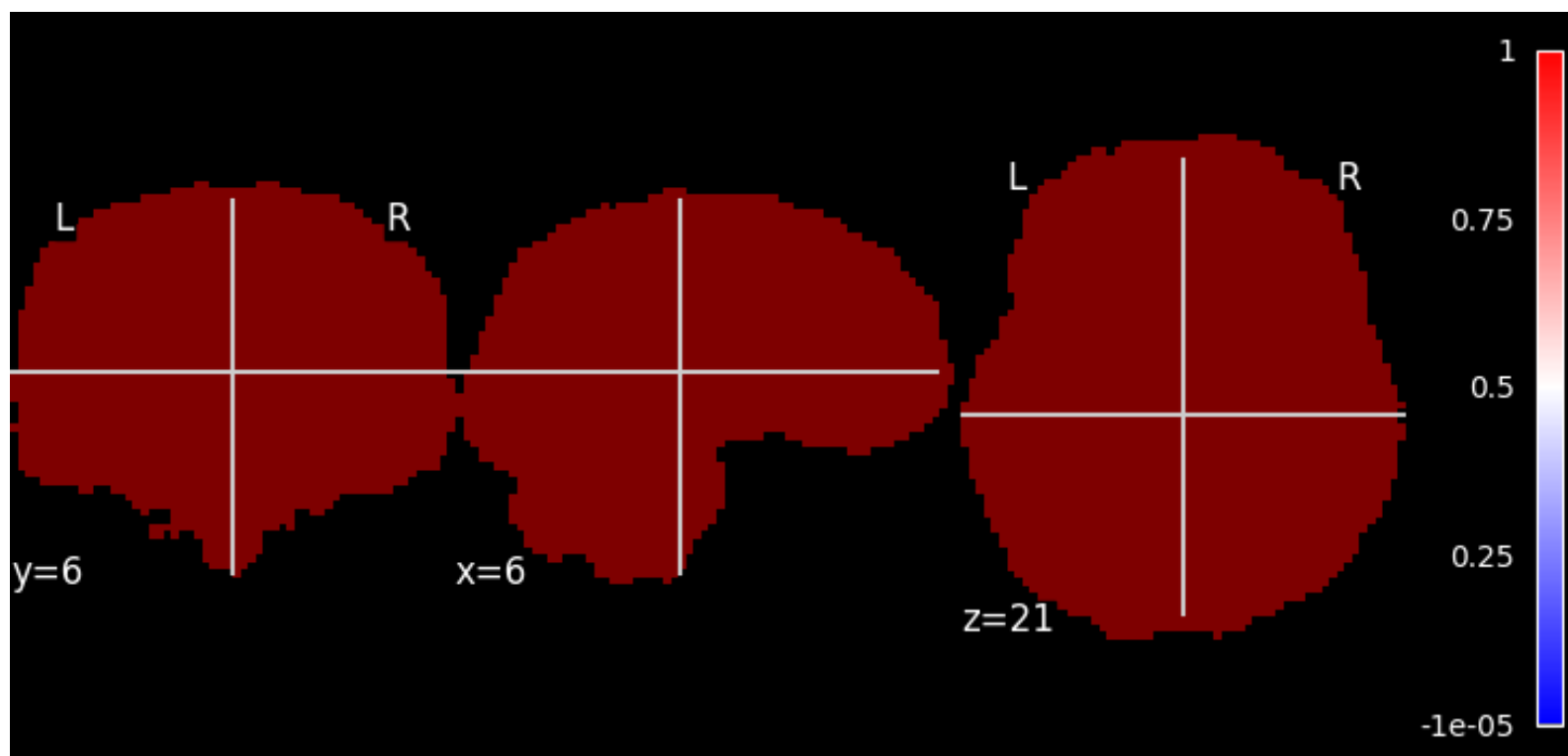PA001_sub-PA001_ses-V1W1_task-poke_run-2_desc-brain_mask

Orientation: LAS
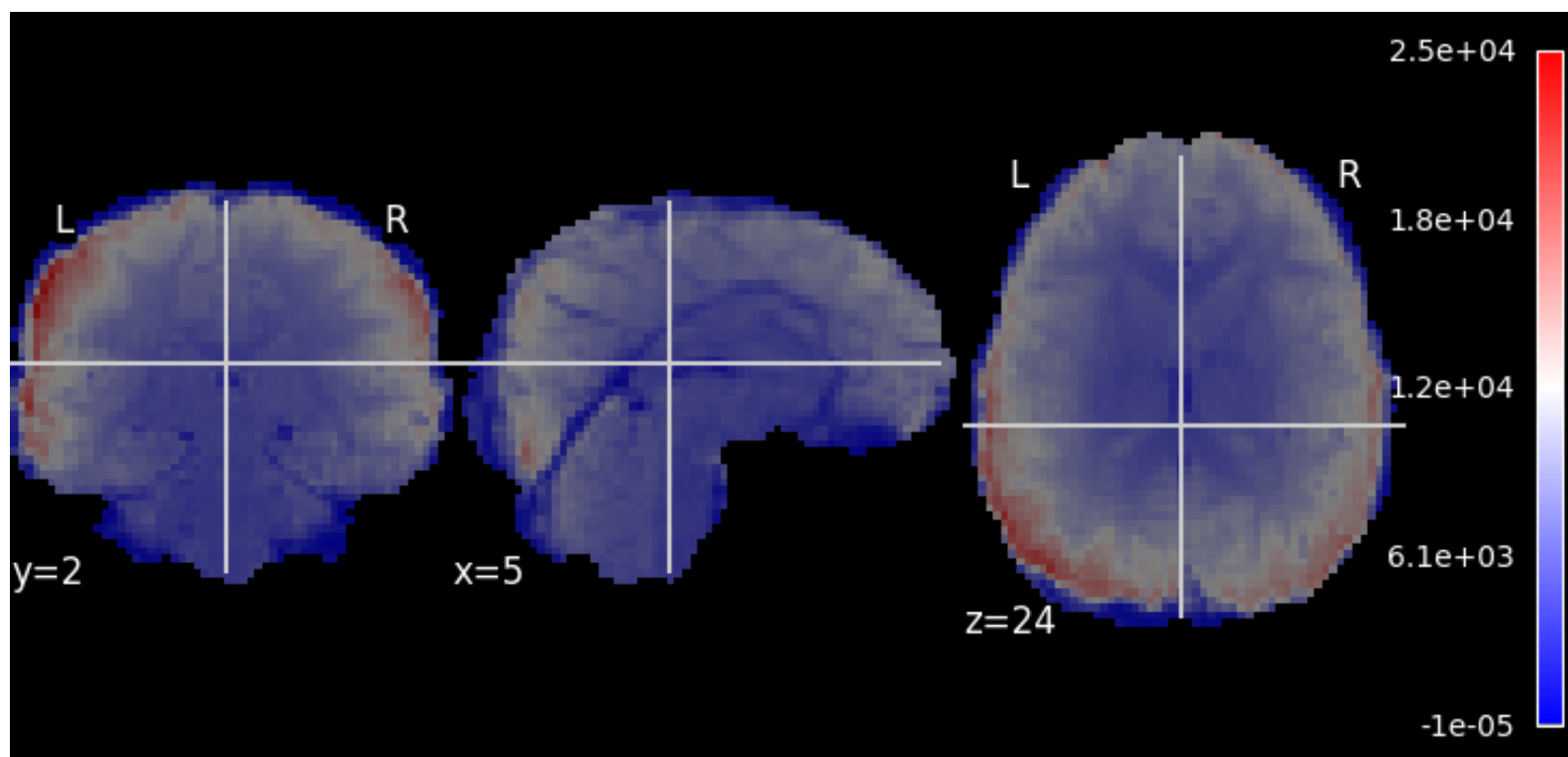Dimensions: [90, 92, 66]
Resolution: [2.4, 2.4, 2.4]

PA001_sub-PA001_ses-V1W1_task-poke_run-1_space-MNI152NLin2009cAsym_reg-noGSR_desc-preproc1_bold

Orientation: RAS
Dimensions: [57, 68, 58, 291]
Resolution: [3.44, 3.44, 3.4, 1.0]
TR: 1.0
No of TRs: 291

PA001_sub-PA001_ses-V1W1_task-facesmatching_run-1_desc-brain_mask

Orientation: LAS
Dimensions: [90, 92, 66]
Resolution: [2.4, 2.4, 2.4]

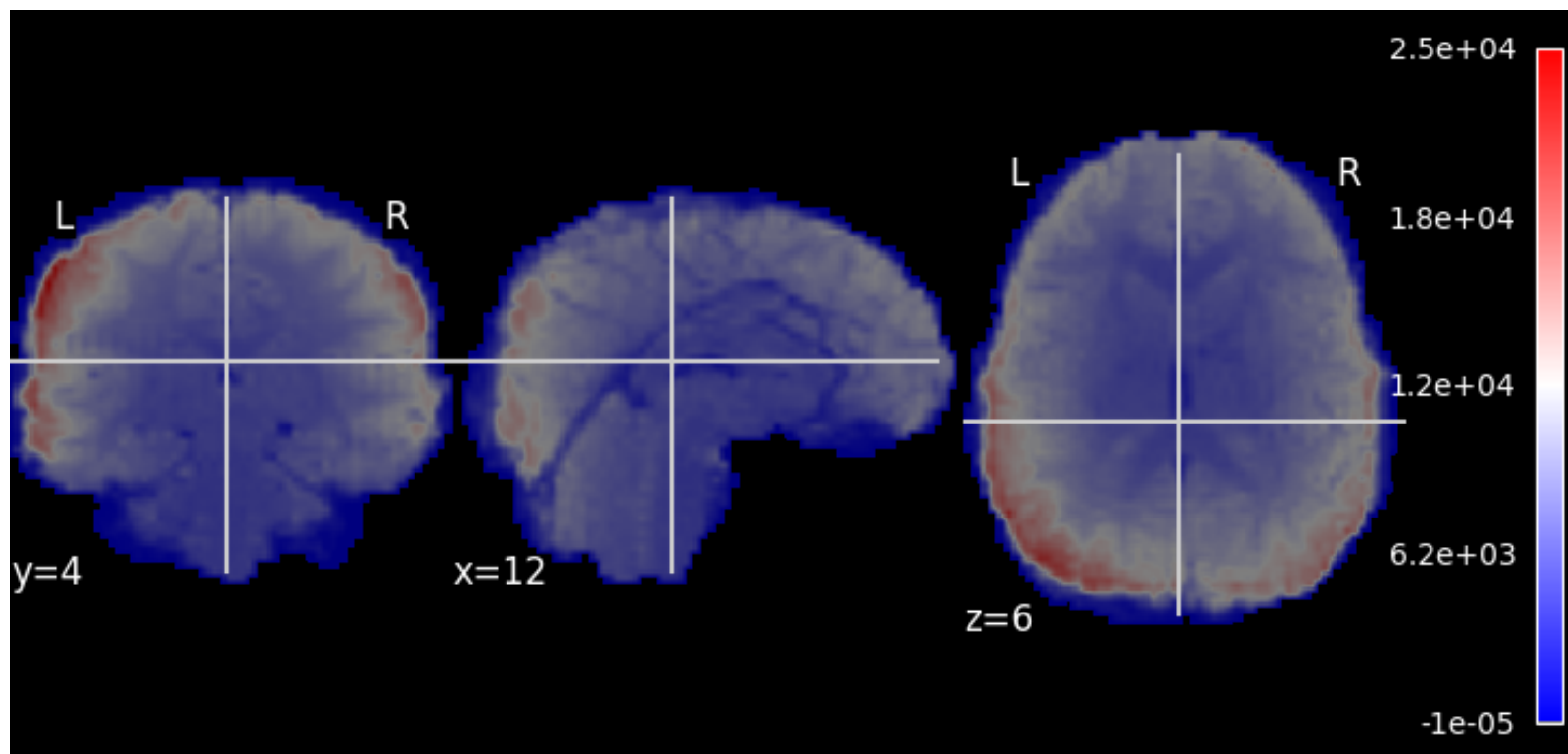PA001_sub-PA001_ses-V1W1_task-poke_run-1_desc-preproc_bold

Orientation: LAS
Dimensions: [90, 92, 66, 335]
Resolution: [2.4, 2.4, 2.4, 0.8]
TR: 0.800000011920929
No of TRs: 335
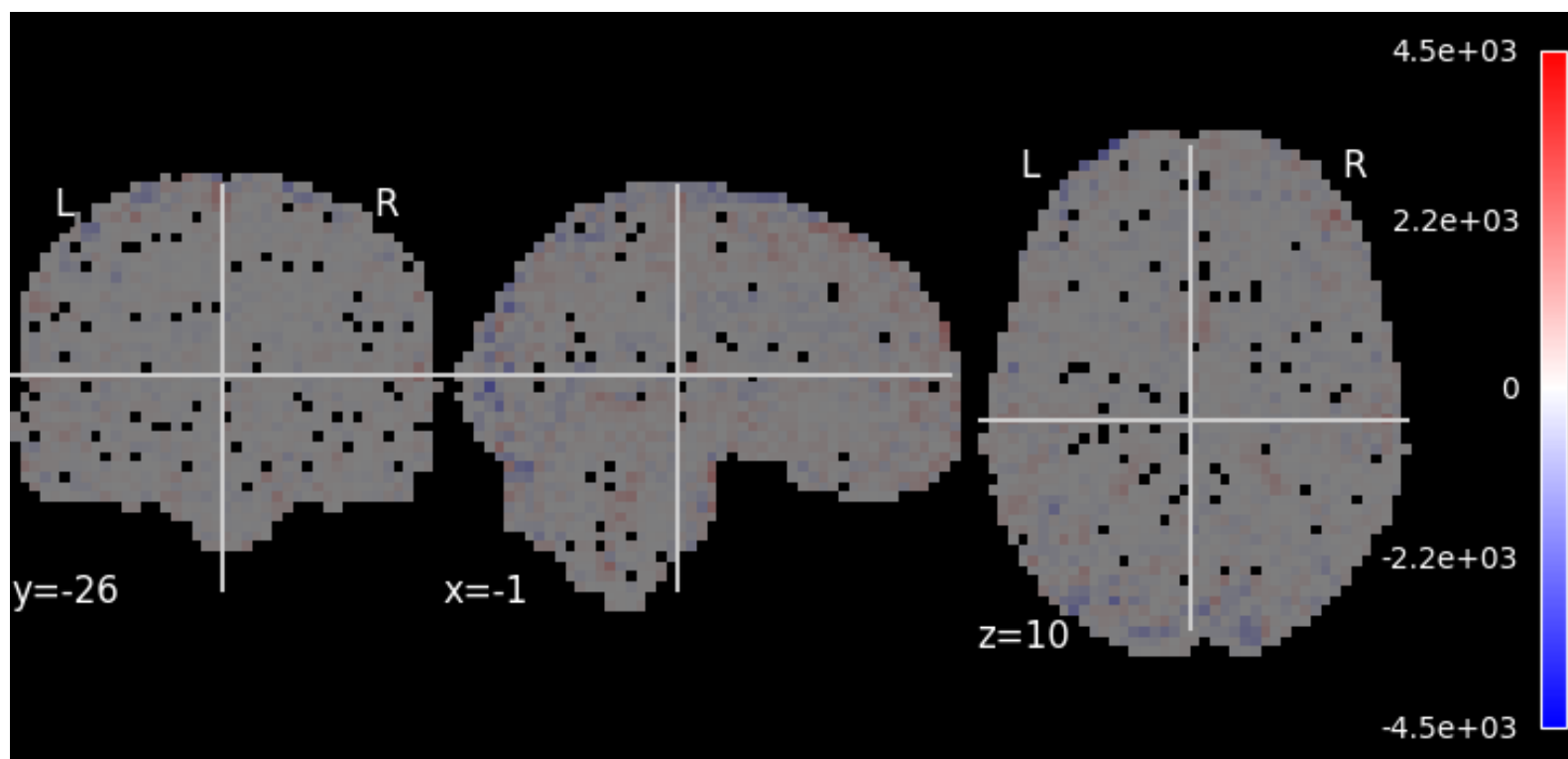

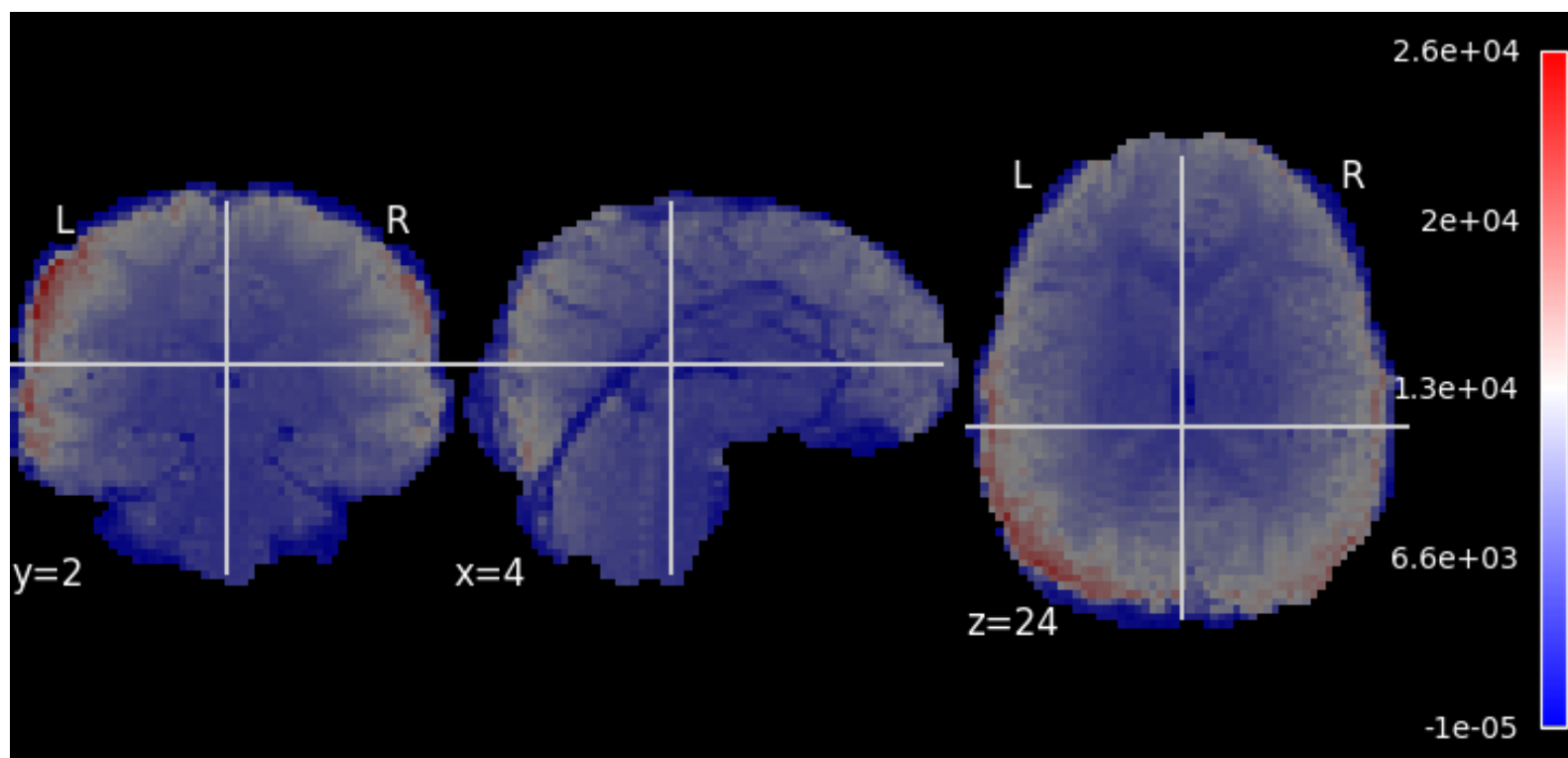PA001_sub-PA001_ses-V1W1_task-REST_run-1_space-T1w_sbref

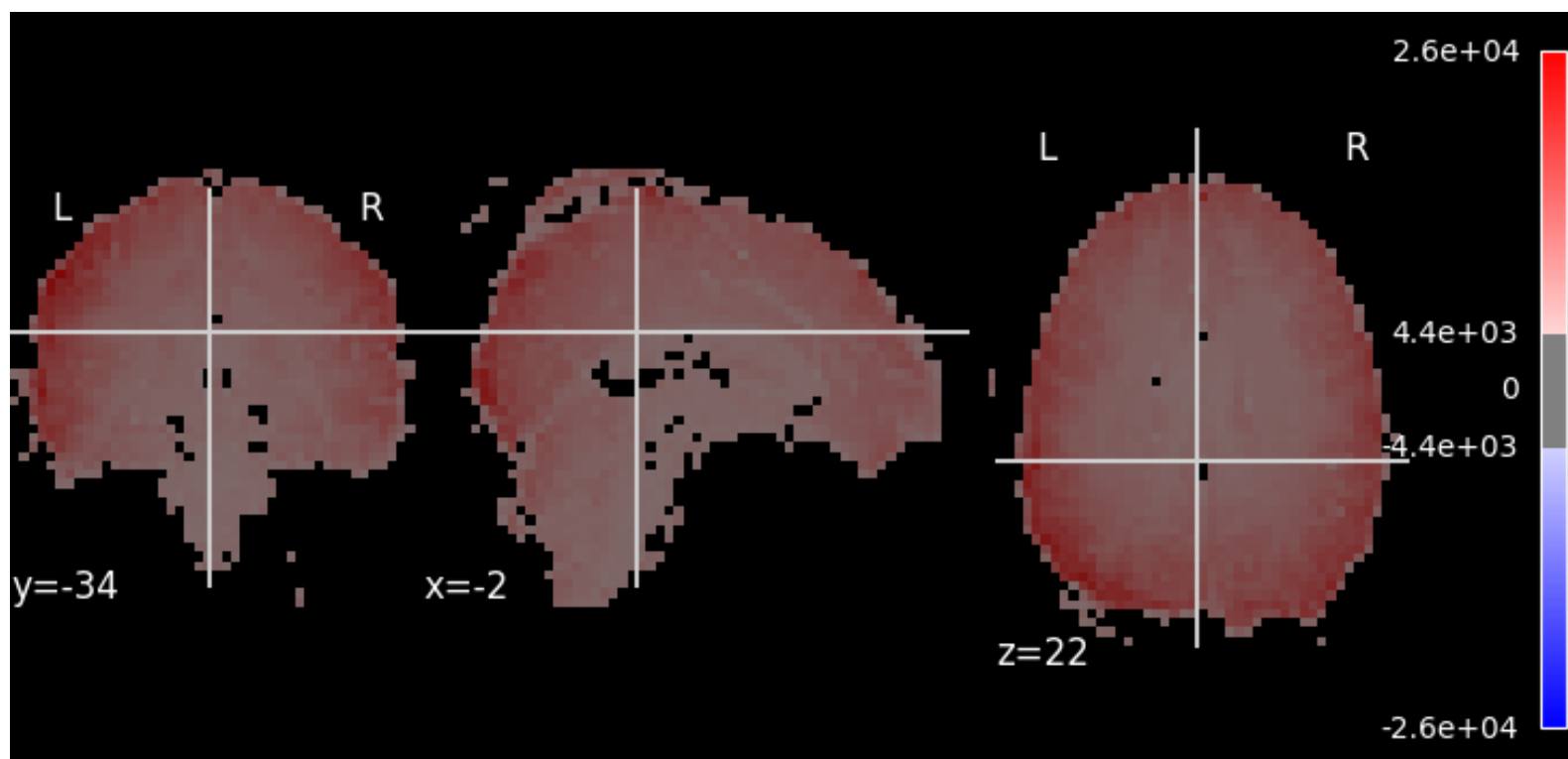Orientation: LAS
Dimensions: [208, 300, 320]
Resolution: [0.8, 0.8, 0.8]

PA001_sub-PA001_ses-V1W1_task-REST_run-1_space-MNI152NLin2009cAsym_reg-noGSR_desc-preproc1_bold

Orientation: RAS
Dimensions: [57, 68, 58, 655]
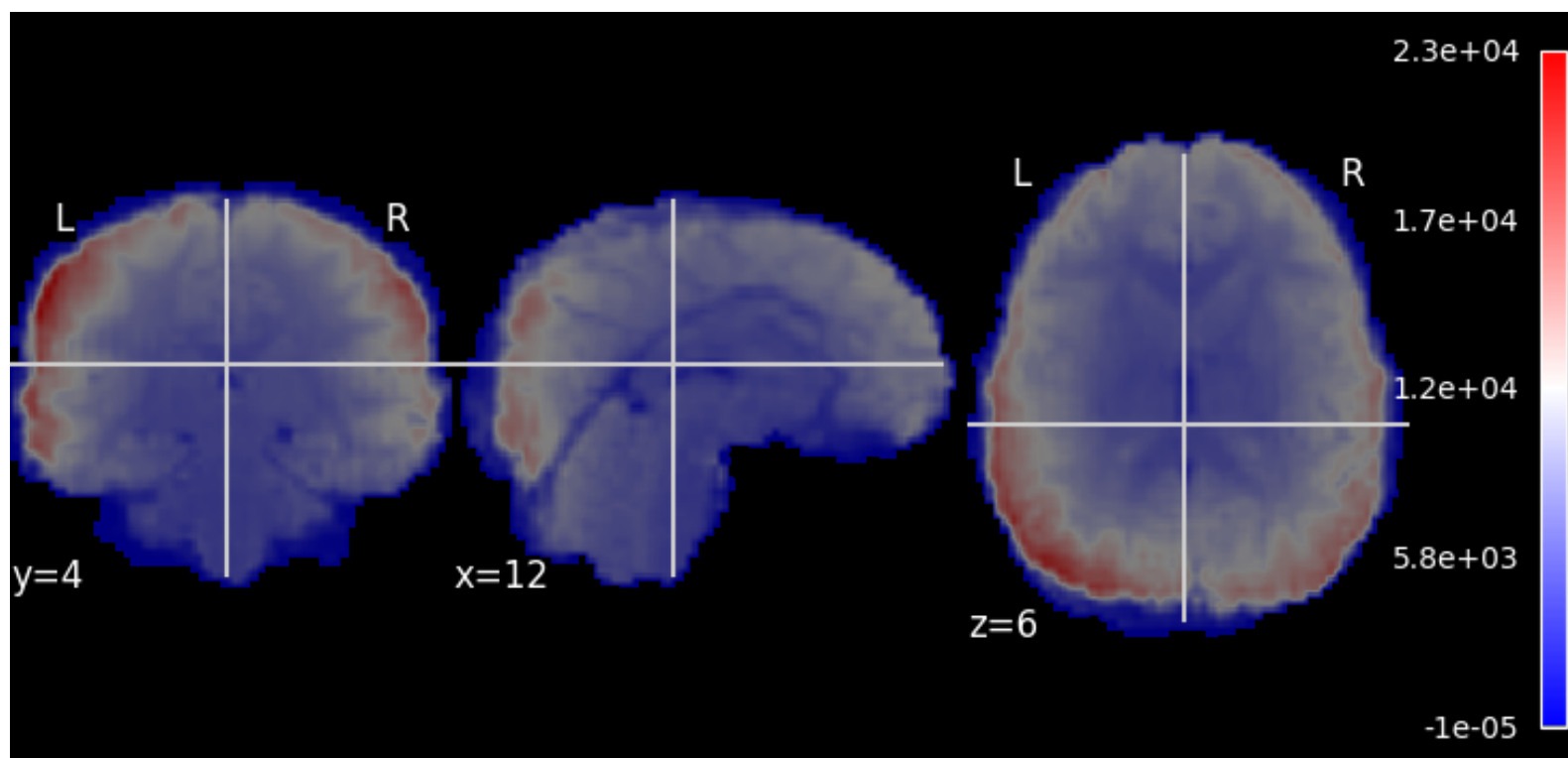Resolution: [3.44, 3.44, 3.4, 1.0]
TR: 1.0
No of TRs: 655

PA001_sub-PA001_ses-V1W1_task-REST_run-1_desc-preproc_bold

Orientation: LAS
Dimensions: [90, 92, 66, 750]
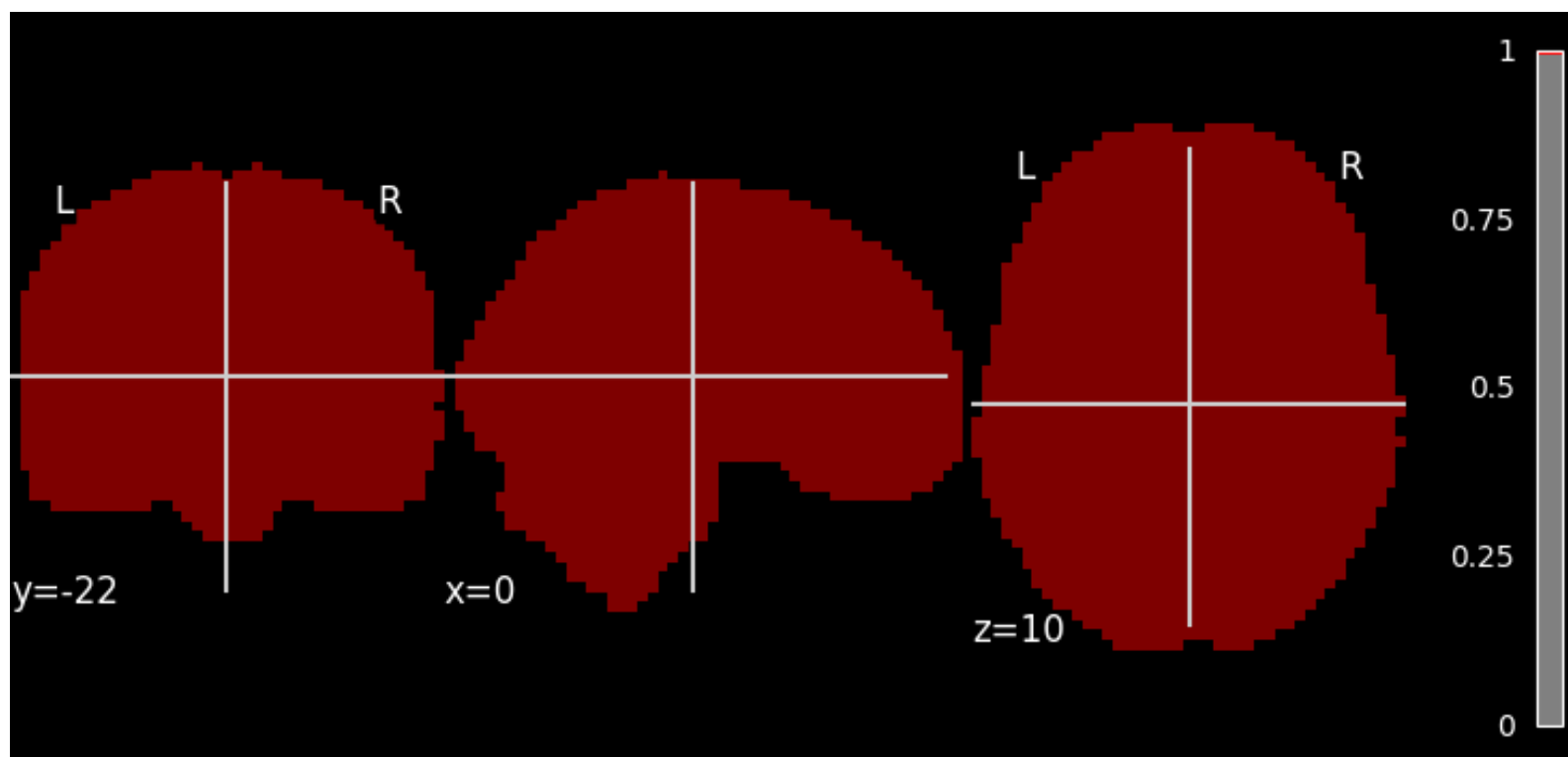Resolution: [2.4, 2.4, 2.4, 0.8]
TR: 0.800000011920929
No of TRs: 750

PA001_sub-PA001_ses-V1W1_task-REST_run-1_space-MNI152NLin2009cAsym_desc-head_bold

Orientation: RAS
Dimensions: [57, 68, 58, 750]
Resolution: [3.44, 3.44, 3.4, 0.0]
TR: 0.0
No of TRs: 750

PA001_sub-PA001_ses-V1W1_task-poke_run-1_space-T1w_sbref

Orientation: LAS
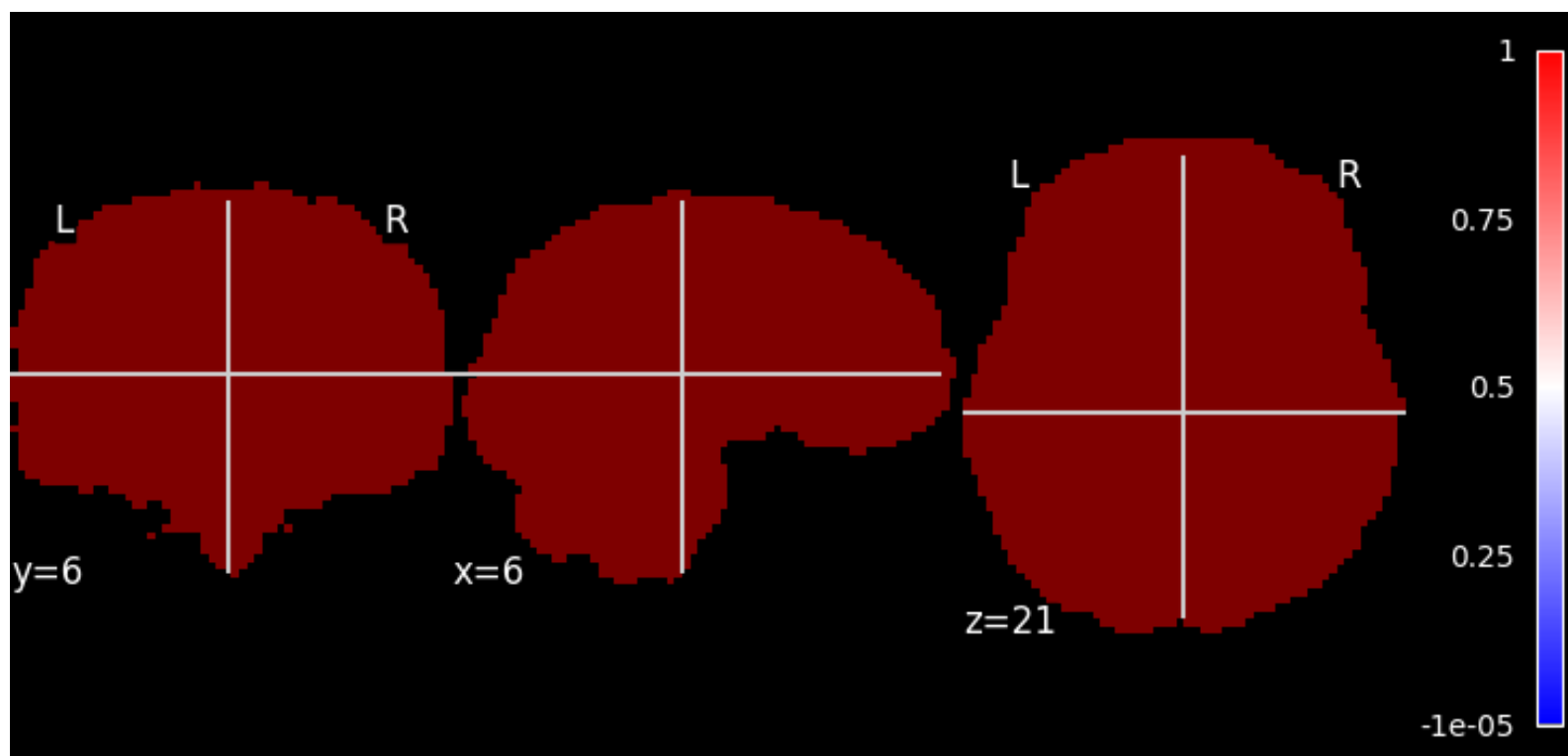Dimensions: [208, 300, 320]
Resolution: [0.8, 0.8, 0.8]

PA001_sub-PA001_ses-V1W1_task-poke_run-1_space-MNI152NLin2009cAsym_res-3.438mmx3.438mmx3.4mm_desc-bold_mask

Orientation: RAS
Dimensions: [57, 68, 58]
Resolution: [3.44, 3.44, 3.4]

PA001_sub-PA001_ses-V1W1_task-poke_run-1_desc-brain_mask

Orientation: LAS
Dimensions: [90, 92, 66]
Resolution: [2.4, 2.4, 2.4]

PA001_sub-PA001_ses-V1W1_task-REST_run-1_space-MNI152NLin2009cAsym_res-3.438mmx3.438mmx3.4mm_desc-bold_mask

Orientation: RAS
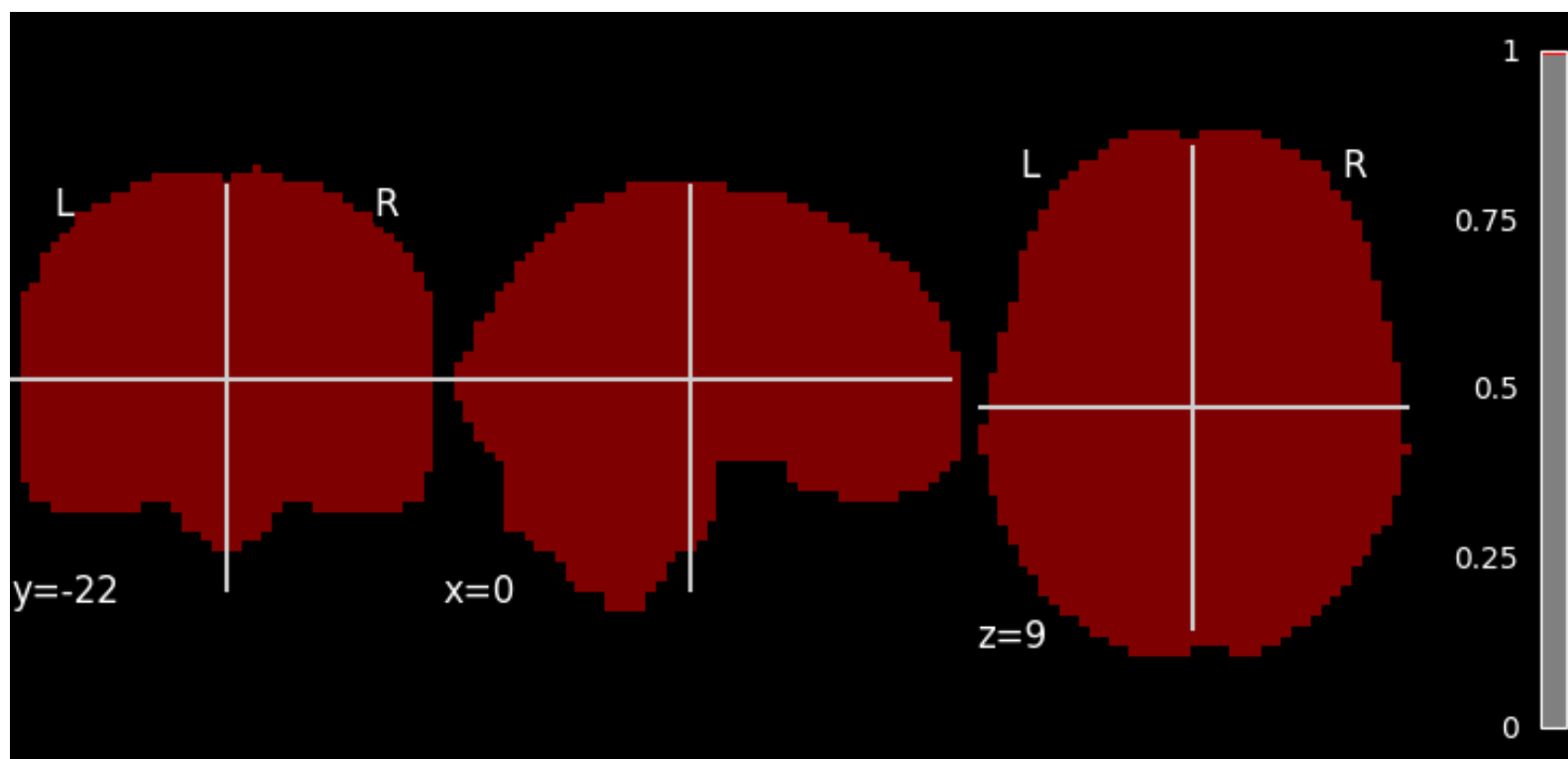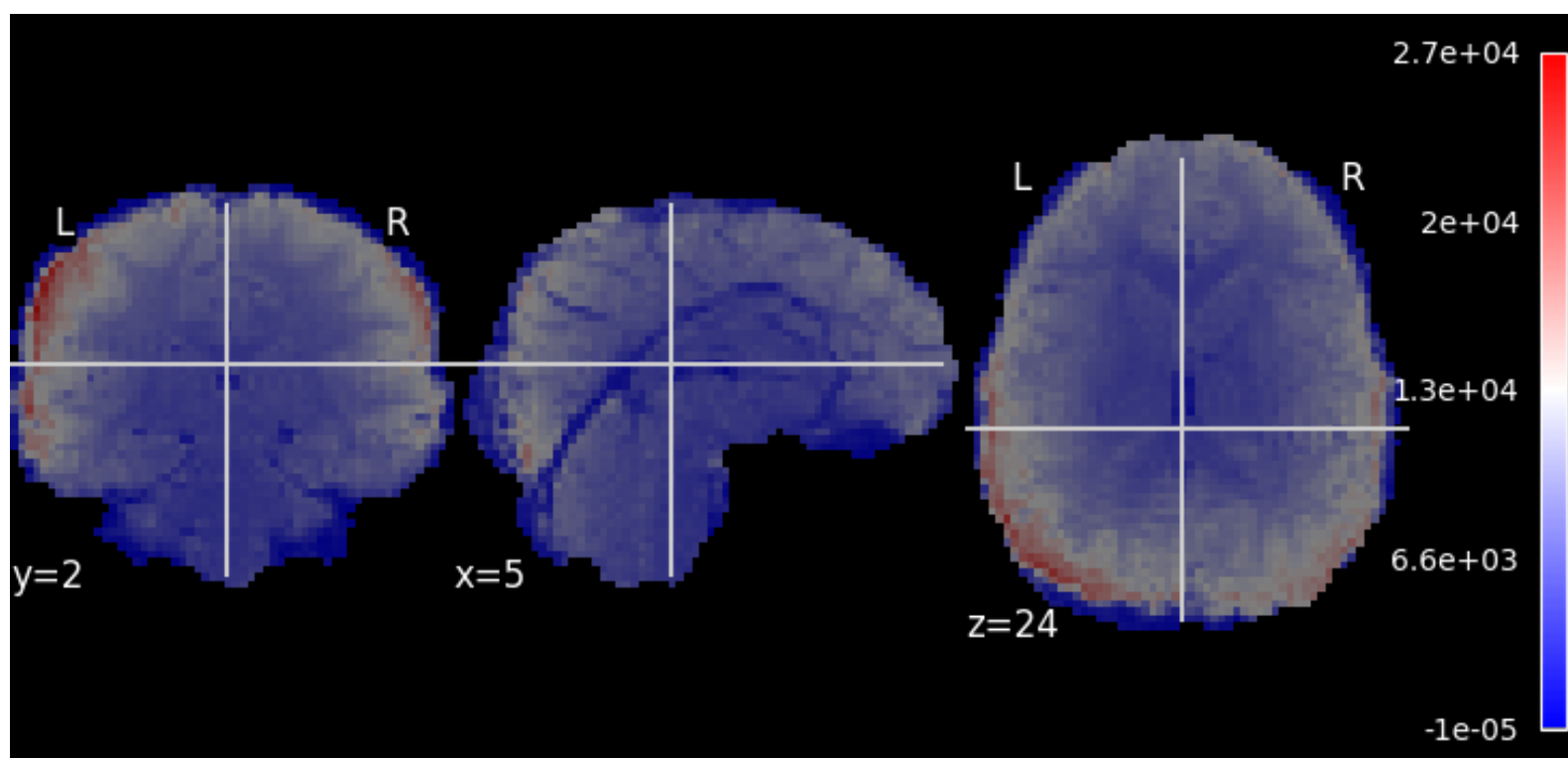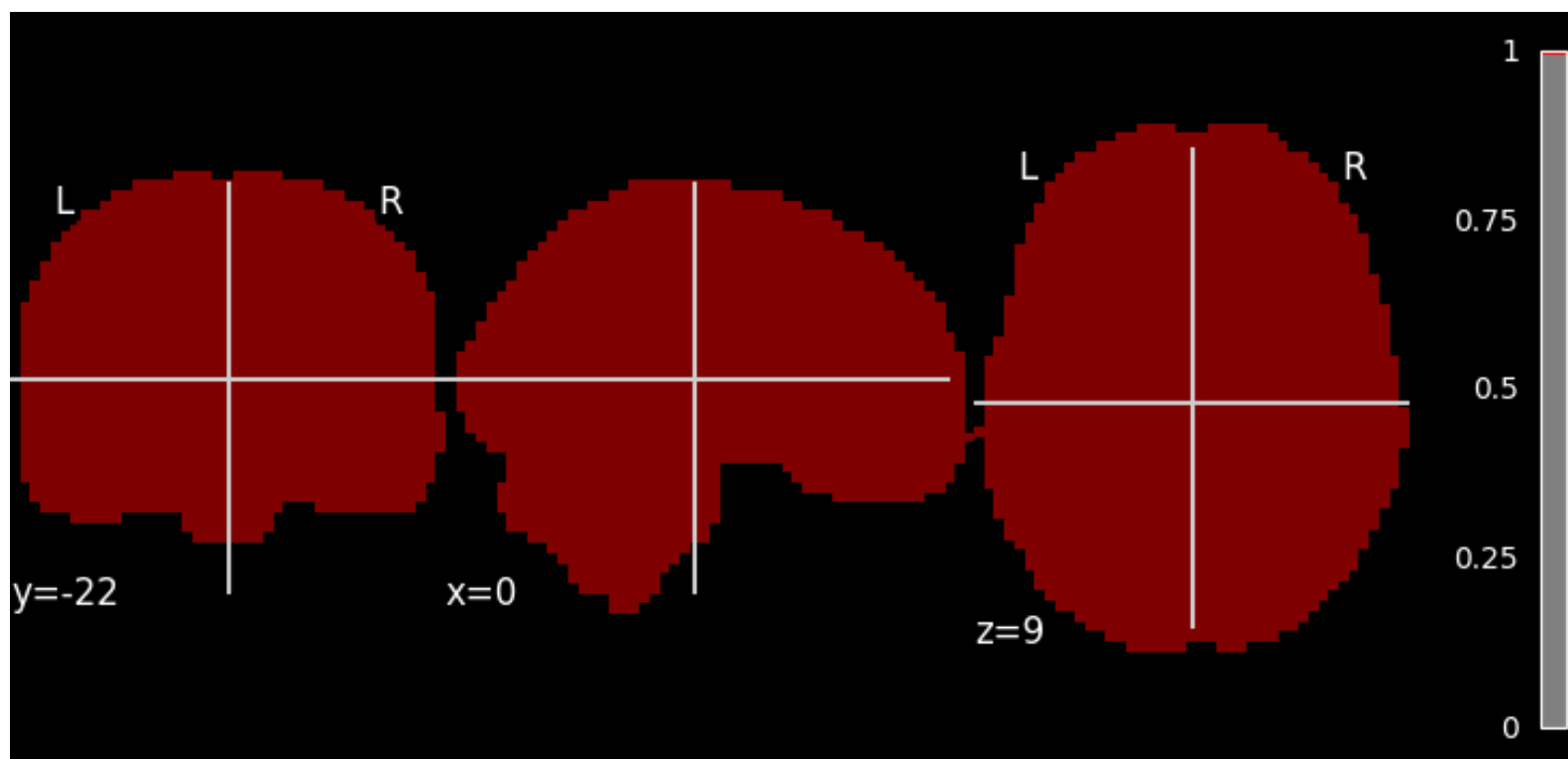Dimensions: [57, 68, 58]
Resolution: [3.44, 3.44, 3.4]

PA001_sub-PA001_ses-V1W1_task-poke_run-2_sbref

Orientation: LAS
Dimensions: [90, 92, 66]
Resolution: [2.4, 2.4, 2.4]

PA001_sub-PA001_ses-V1W1_task-facesmatching_run-1_space-MNI152NLin2009cAsym_desc-bold_mask

Orientation: RAS
Dimensions: [57, 68, 58]
Resolution: [3.44, 3.44, 3.4]

PA001_sub-PA001_ses-V1W1_task-poke_run-1_sbref

Orientation: LAS
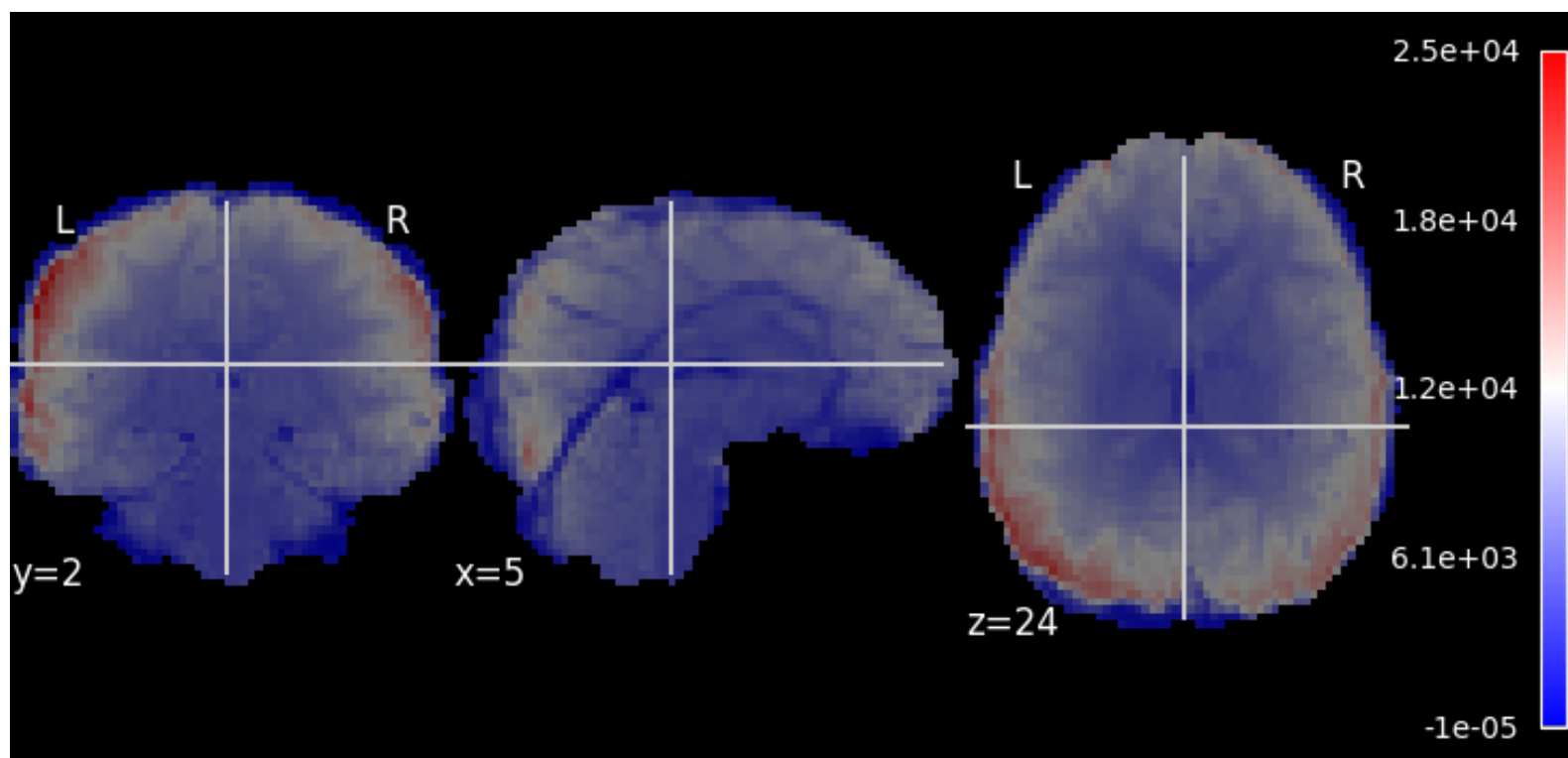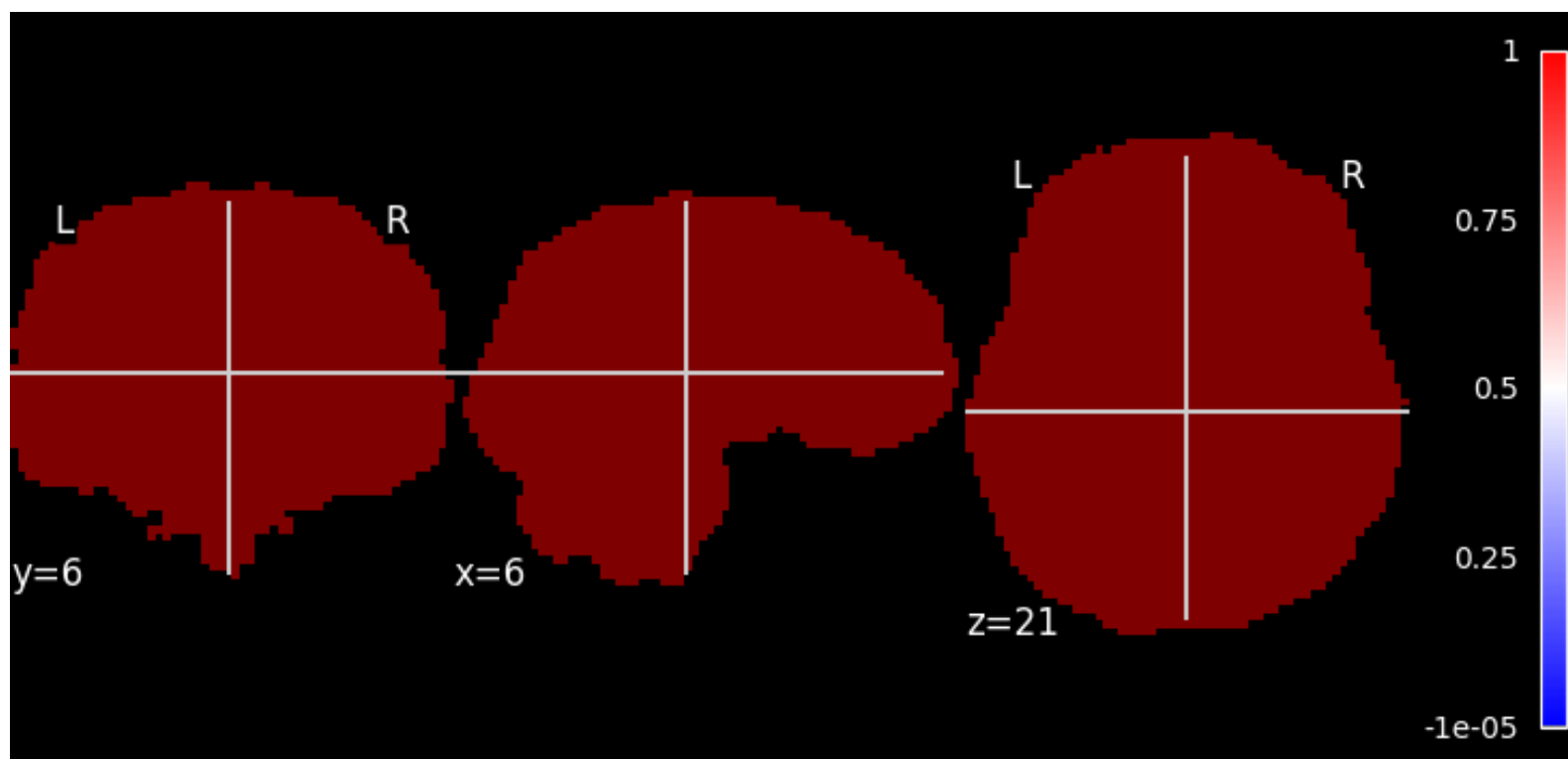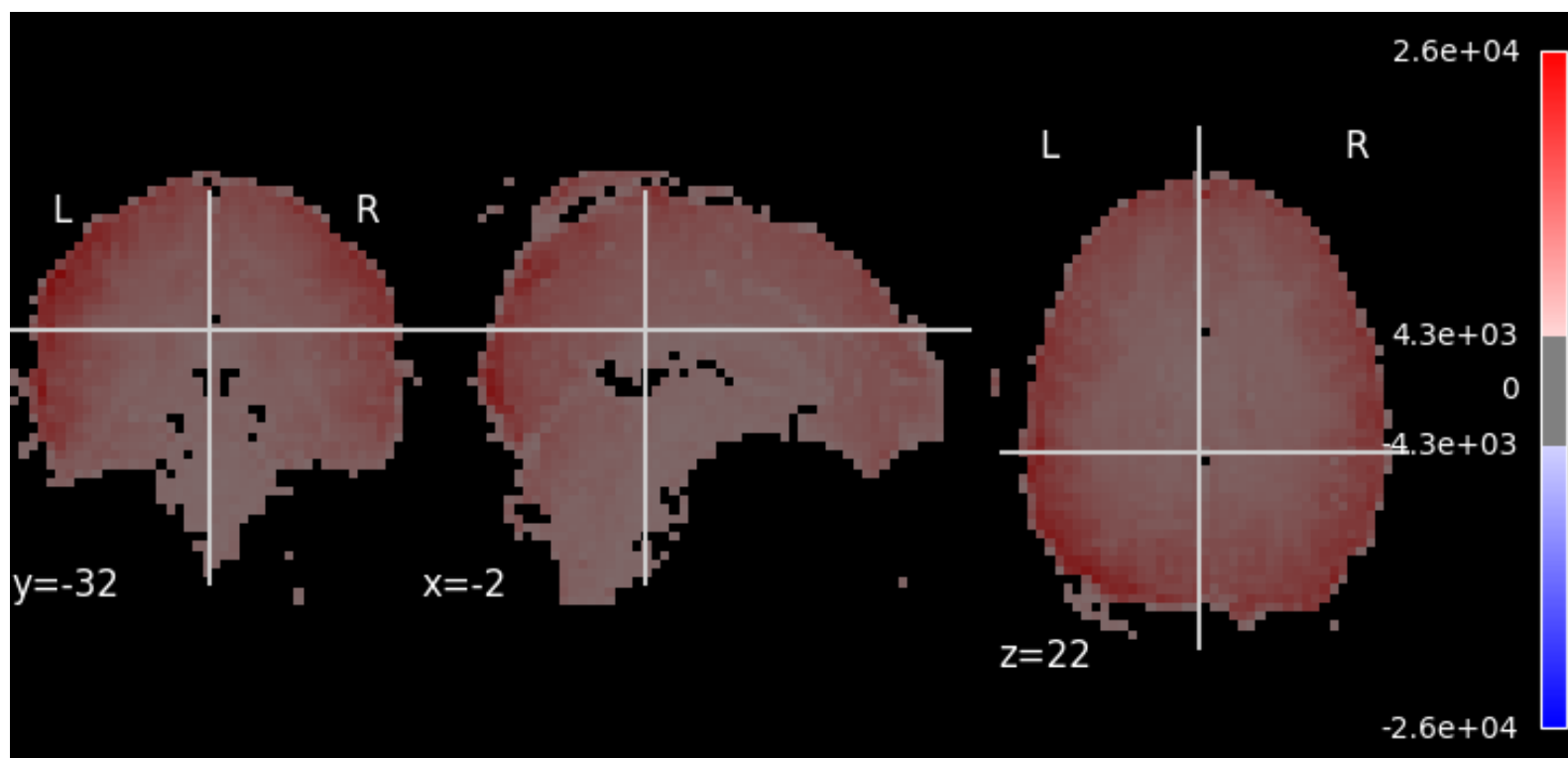Dimensions: [90, 92, 66]
Resolution: [2.4, 2.4, 2.4]

PA001_sub-PA001_ses-V1W1_task-REST_run-1_desc-brain_mask

Orientation: LAS
Dimensions: [90, 92, 66]
Resolution: [2.4, 2.4, 2.4]

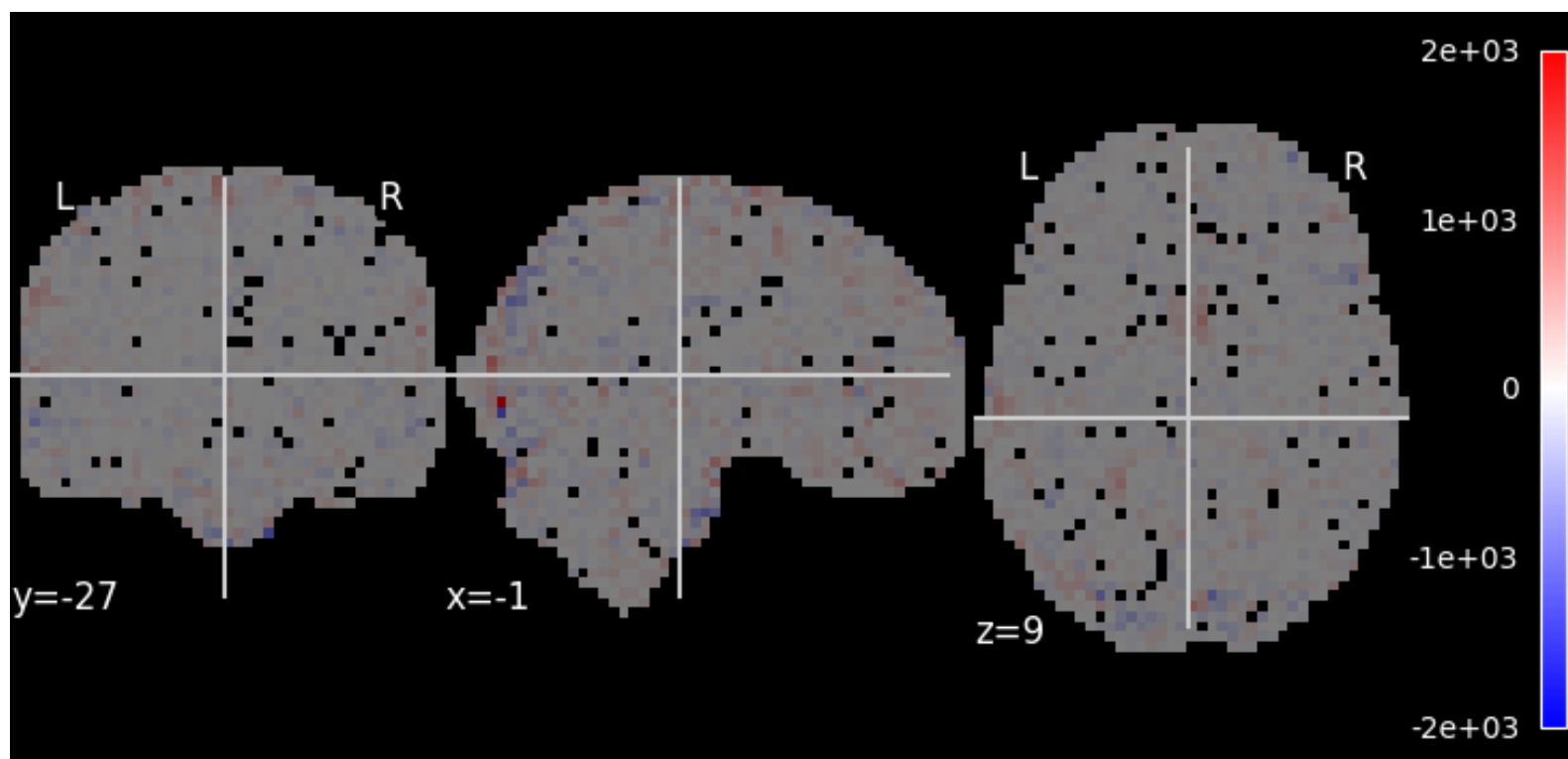PA001_sub-PA001_ses-V1W1_task-poke_run-1_space-MNI152NLin2009cAsym_desc-head_bold

Orientation: RAS
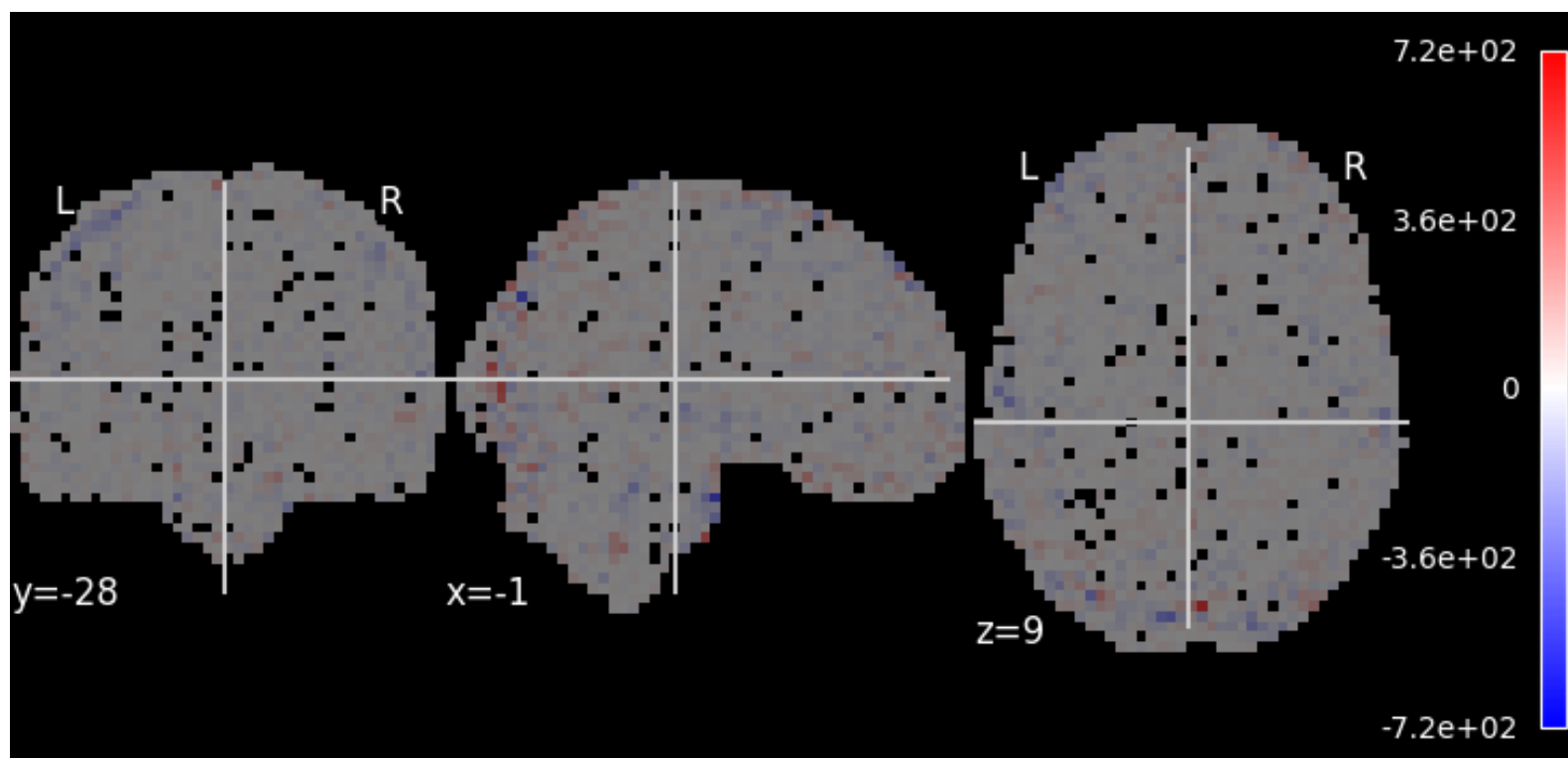Dimensions: [57, 68, 58, 335]
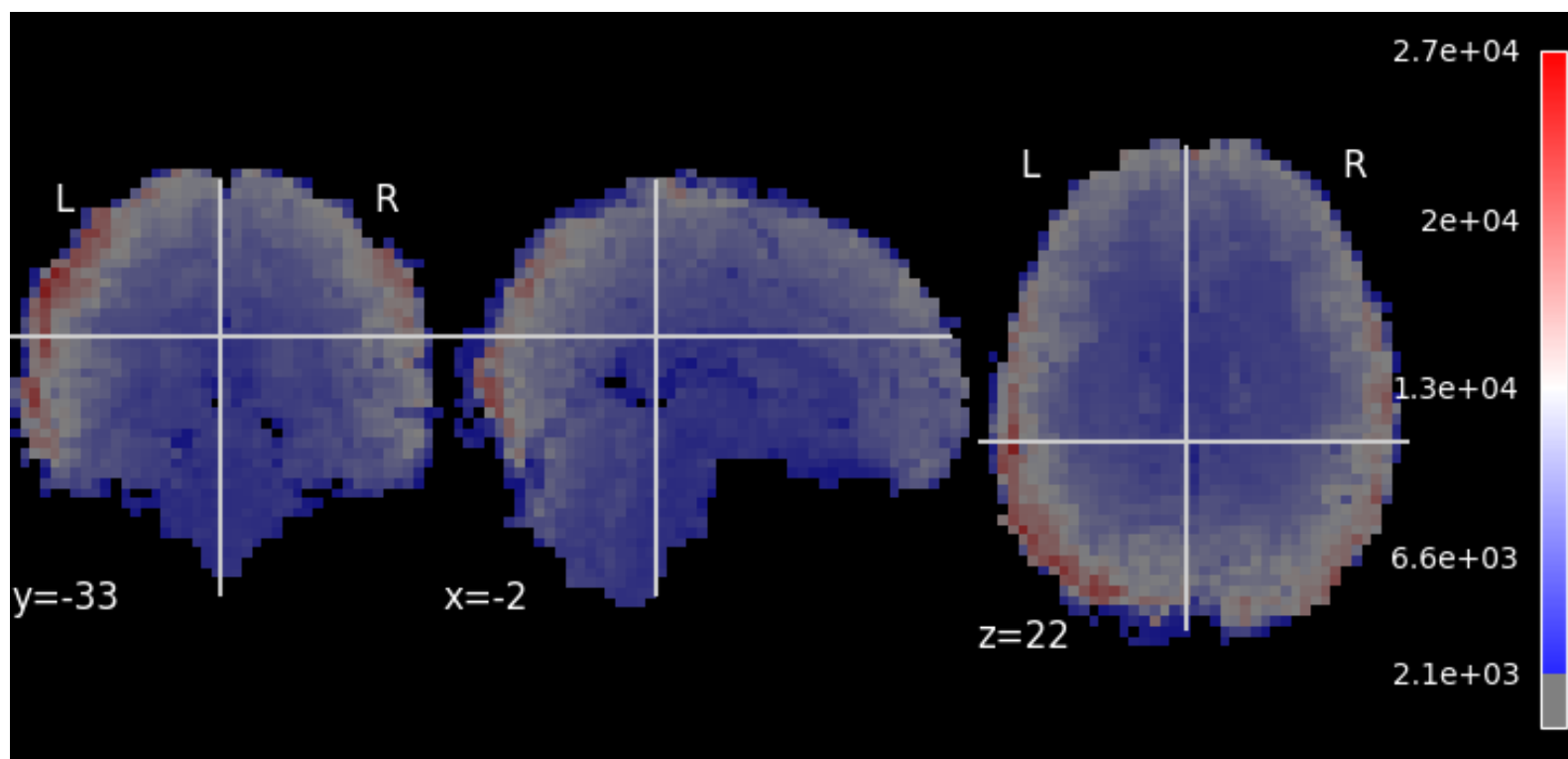Resolution: [3.44, 3.44, 3.4, 0.0]
TR: 0.0
No of TRs: 335

PA001_sub-PA001_ses-V1W1_task-poke_run-2_space-MNI152NLin2009cAsym_reg-noGSR_desc-preproc1_bold

Orientation: RAS
Dimensions: [57, 68, 58, 293]
Resolution: [3.44, 3.44, 3.4, 1.0]
TR: 1.0
No of TRs: 293

PA001_sub-PA001_ses-V1W1_task-poke_run-1_space-MNI152NLin2009cAsym_reg-GSR_desc-preproc2_bold

Orientation: RAS
Dimensions: [57, 68, 58, 291]
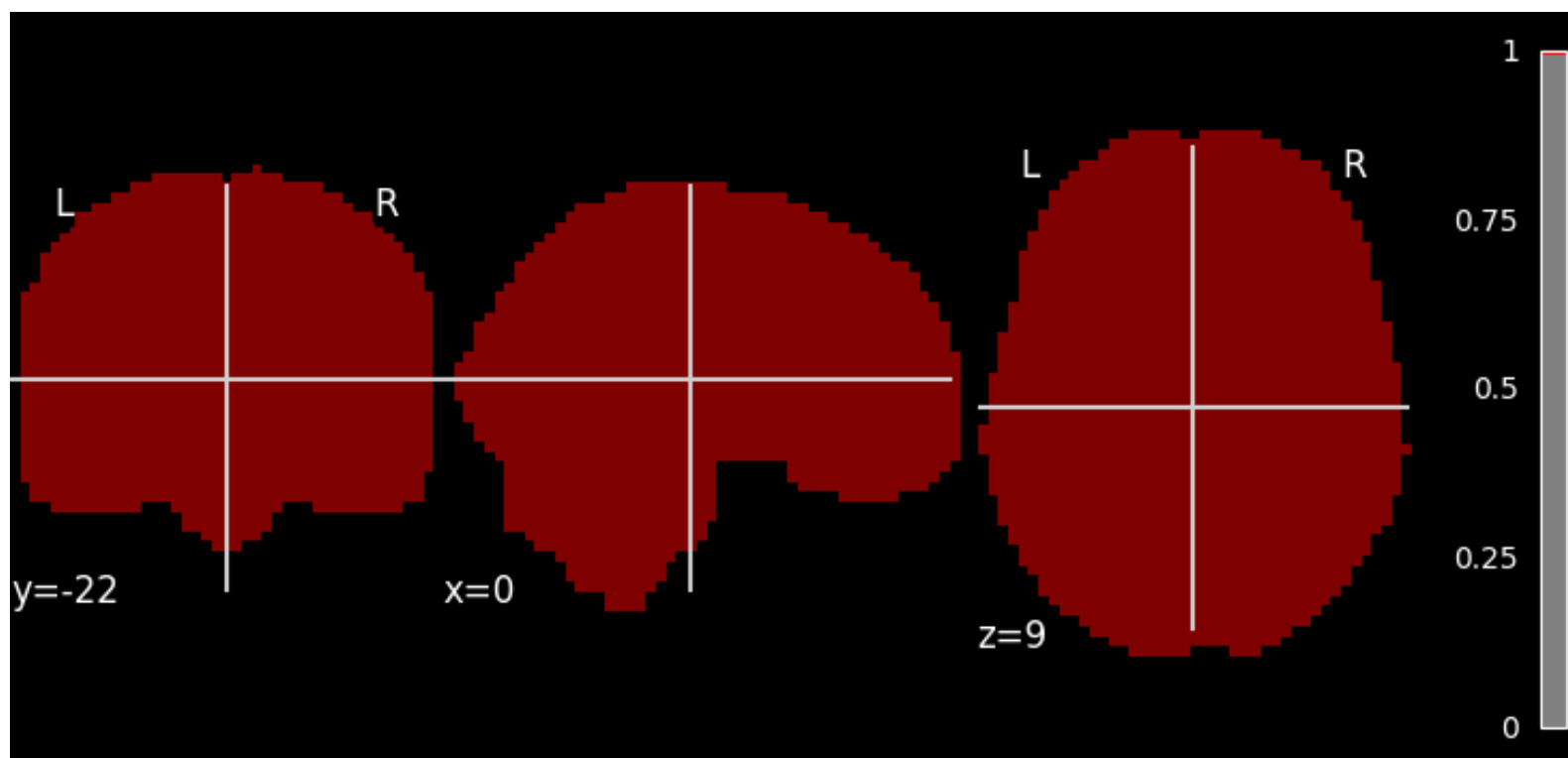Resolution: [3.44, 3.44, 3.4, 1.0]
TR: 1.0
No of TRs: 291

PA001_sub-PA001_ses-V1W1_task-poke_run-2_space-MNI152NLin2009cAsym_sbref

Orientation: RAS
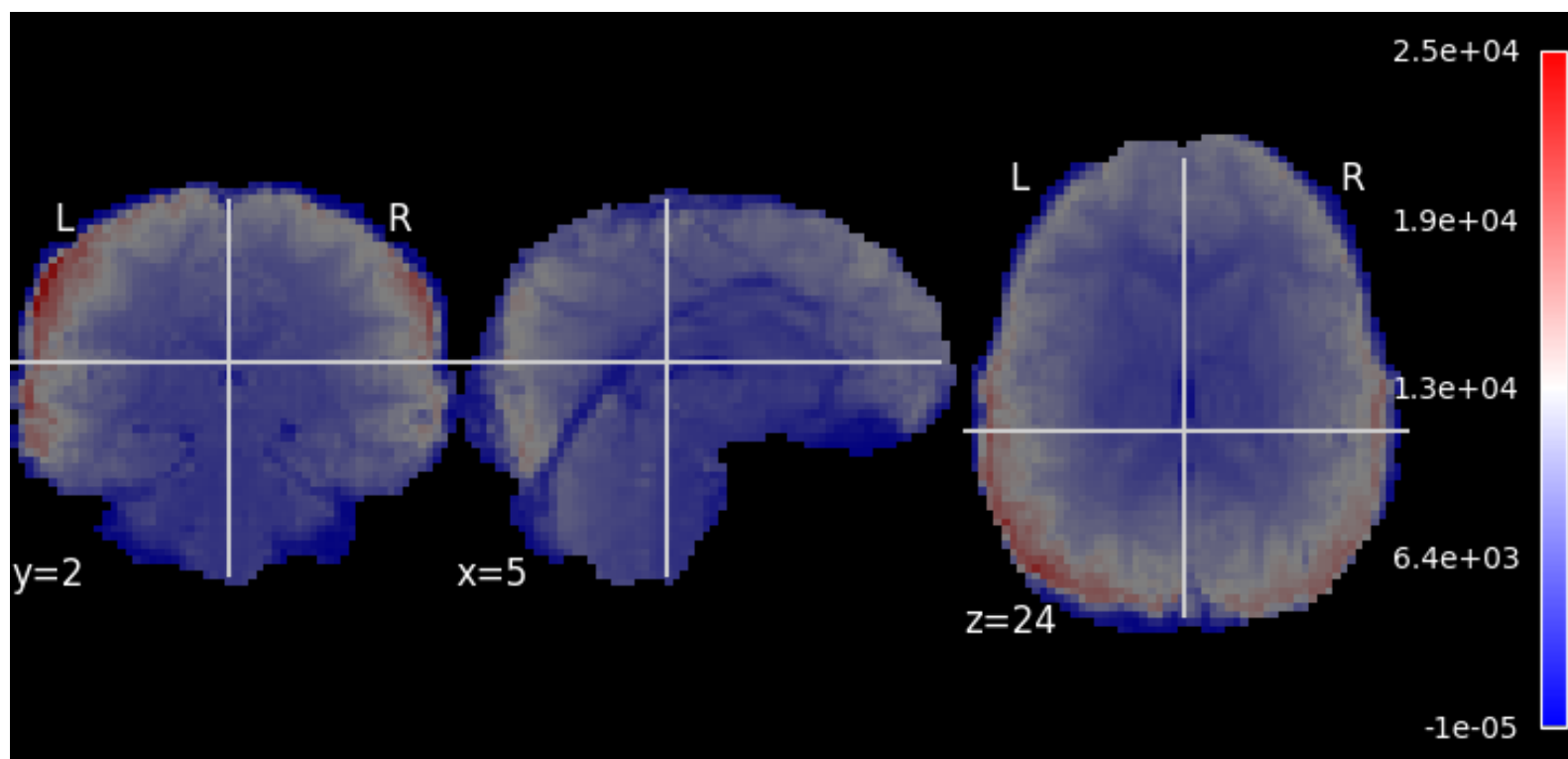Dimensions: [57, 68, 58]
Resolution: [3.44, 3.44, 3.4]

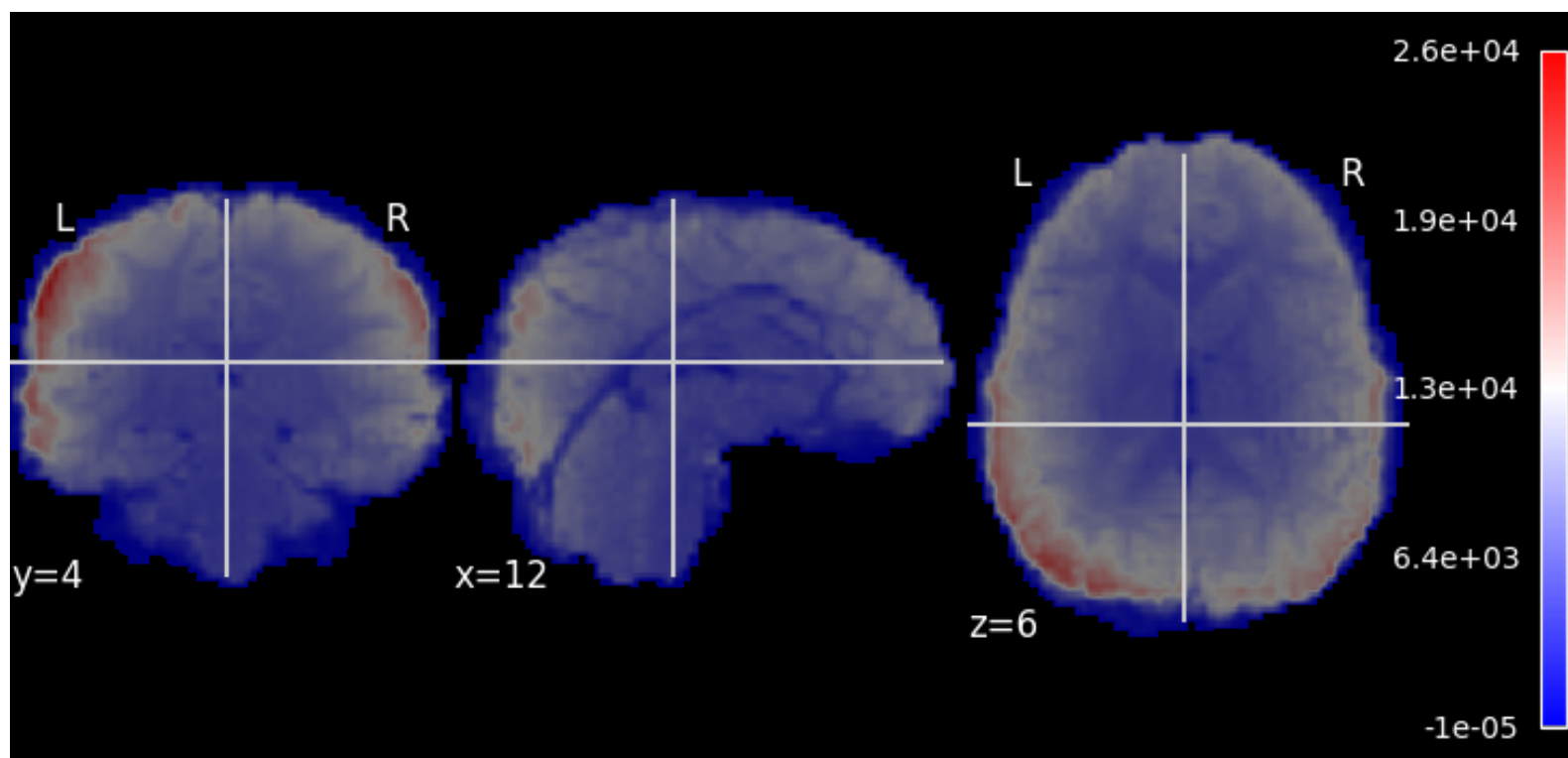PA001_sub-PA001_ses-V1W1_task-REST_run-1_space-MNI152NLin2009cAsym_desc-bold_mask

Orientation: RAS
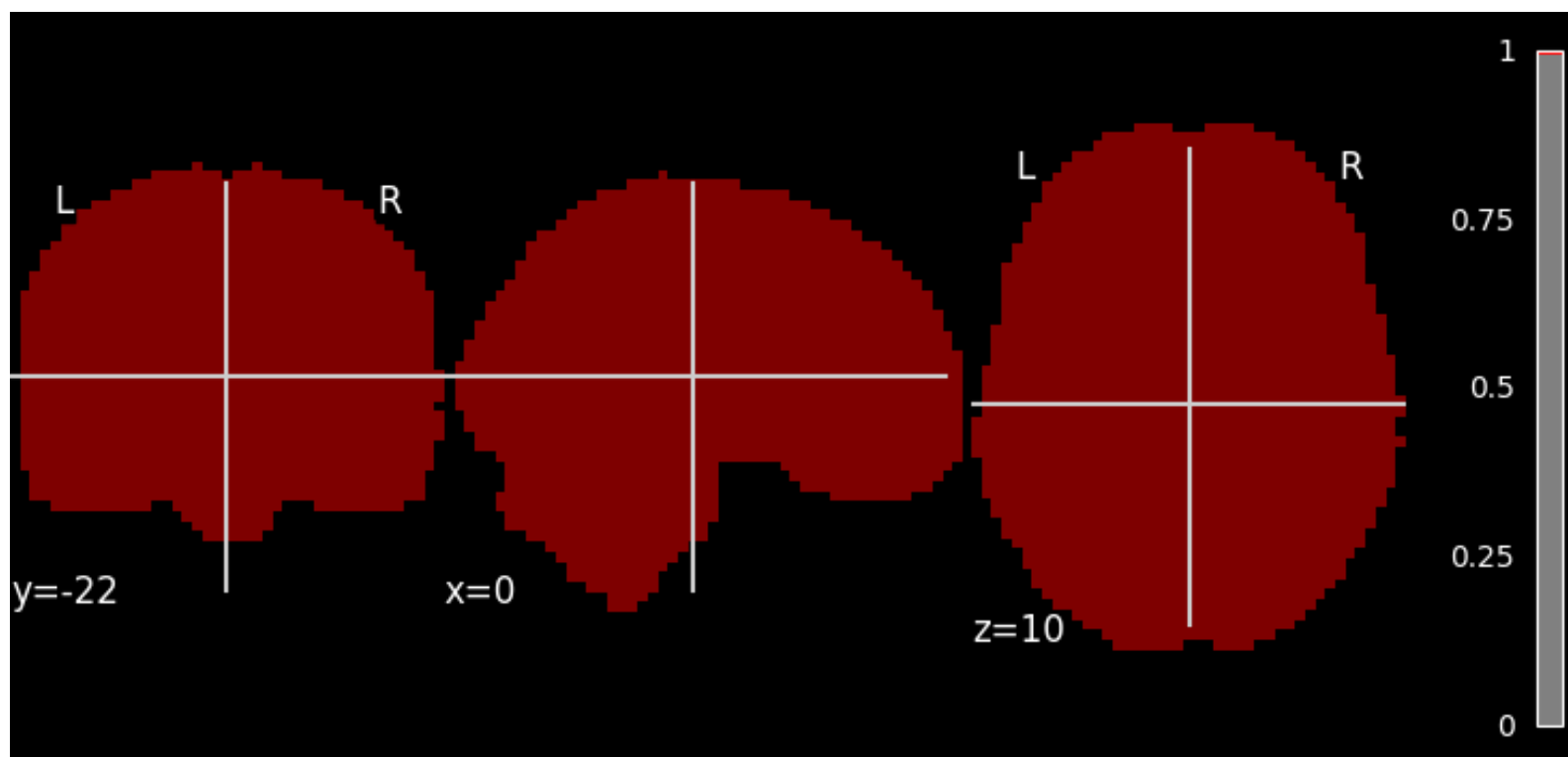Dimensions: [57, 68, 58]
Resolution: [3.44, 3.44, 3.4]

PA001_sub-PA001_ses-V1W1_task-facesmatching_run-1_desc-preproc_bold

Orientation: LAS
Dimensions: [90, 92, 66, 445]
Resolution: [2.4, 2.4, 2.4, 0.8]
TR: 0.800000011920929
No of TRs: 445

PA001_sub-PA001_ses-V1W1_task-poke_run-2_space-T1w_sbref

Orientation: LAS
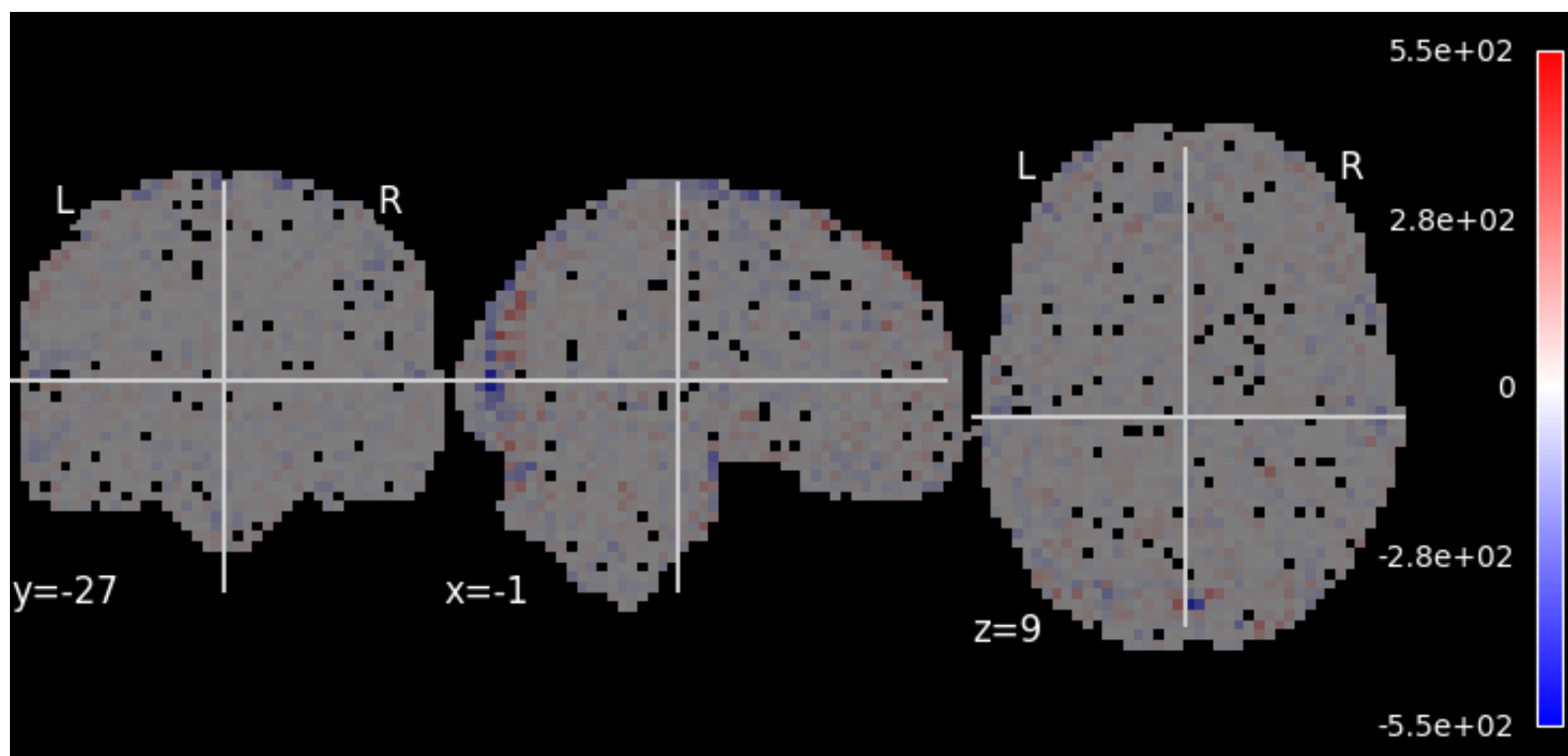Dimensions: [208, 300, 320]
Resolution: [0.8, 0.8, 0.8]

PA001_sub-PA001_ses-V1W1_task-poke_run-1_space-MNI152NLin2009cAsym_desc-bold_mask

Orientation: RAS
Dimensions: [57, 68, 58]
Resolution: [3.44, 3.44, 3.4]

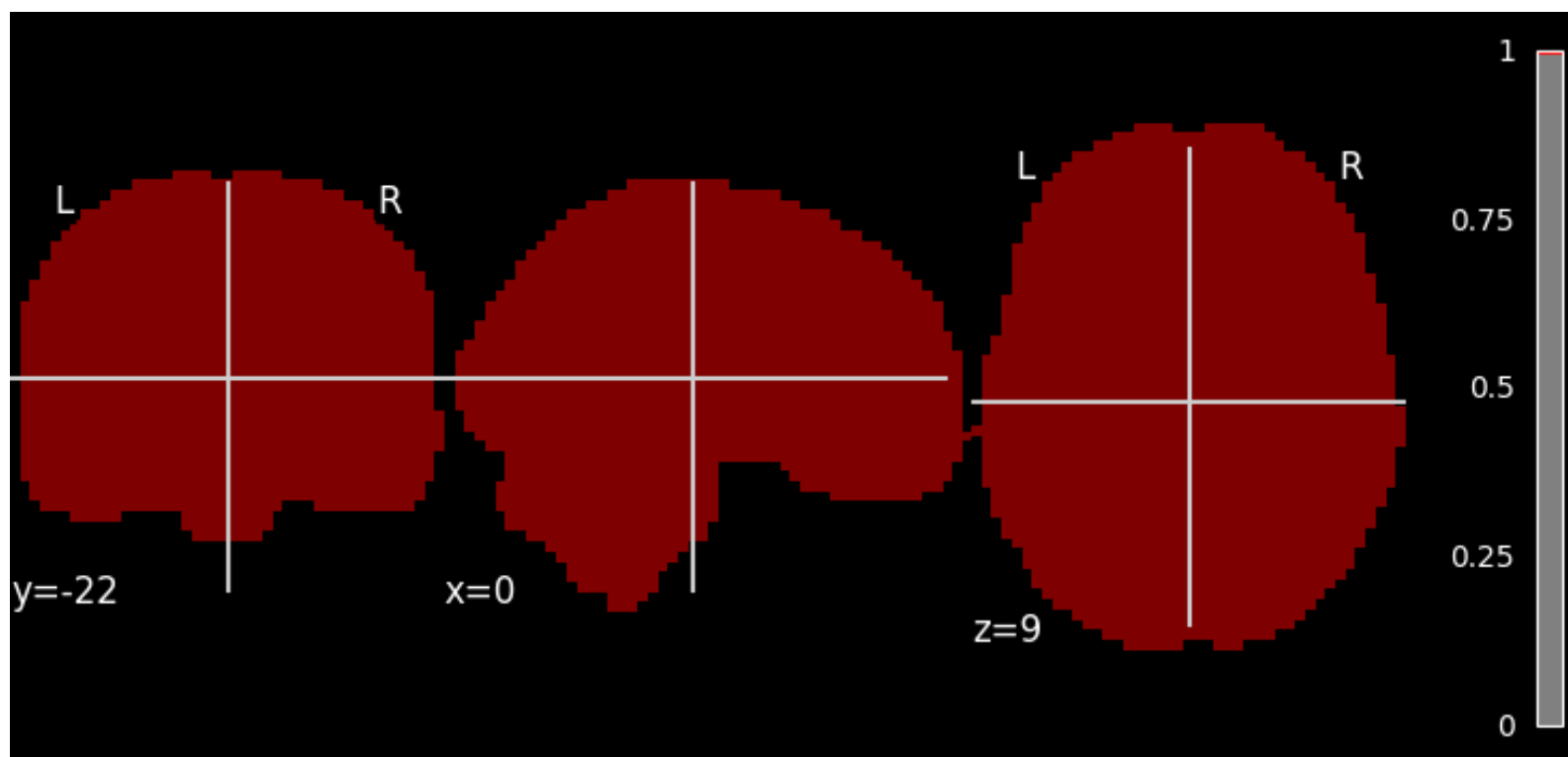PA001_sub-PA001_ses-V1W1_task-facesmatching_run-1_space-MNI152NLin2009cAsym_reg-GSR_desc-preproc2_bold

Orientation: RAS
Dimensions: [57, 68, 58, 356]
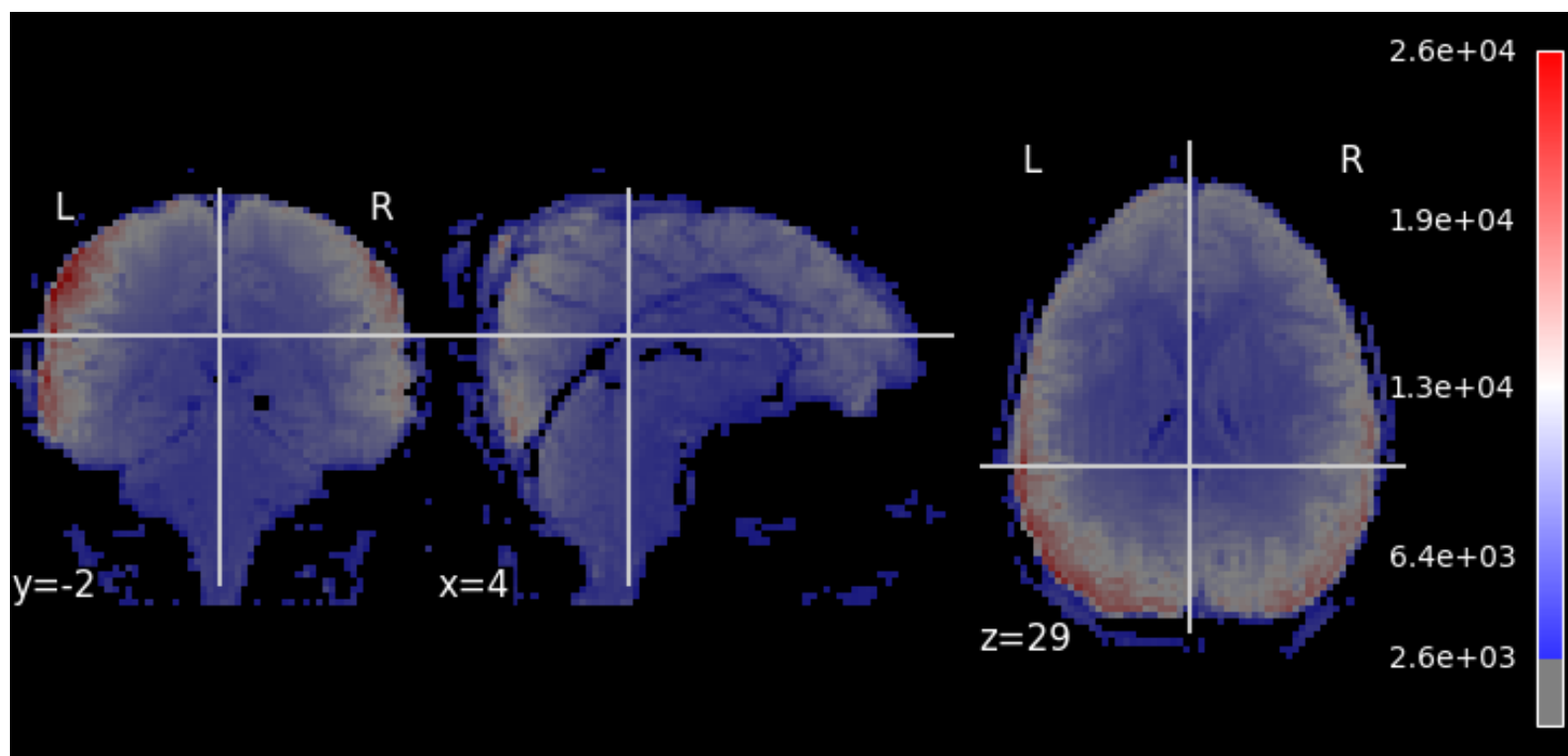Resolution: [3.44, 3.44, 3.4, 1.0]
TR: 1.0
No of TRs: 356

PA001_sub-PA001_ses-V1W1_task-facesmatching_run-1_space-MNI152NLin2009cAsym_res-3.438mmx3.438mmx3.4mm_desc-bold_

Orientation: RAS
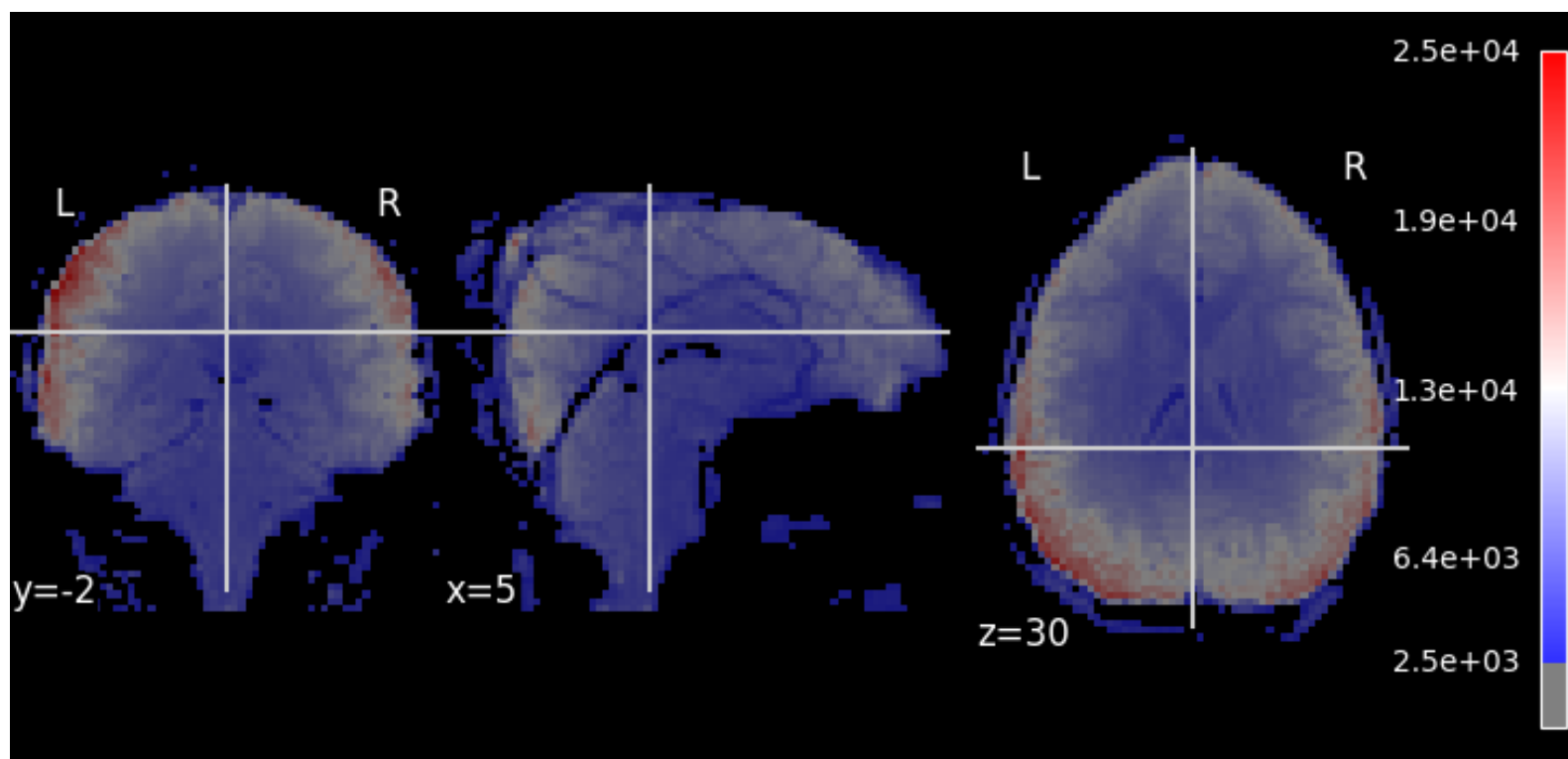Dimensions: [57, 68, 58]
Resolution: [3.44, 3.44, 3.4]

PA001_sub-PA001_ses-V1W1_task-REST_run-1_desc-mean_bold

Orientation: LAS
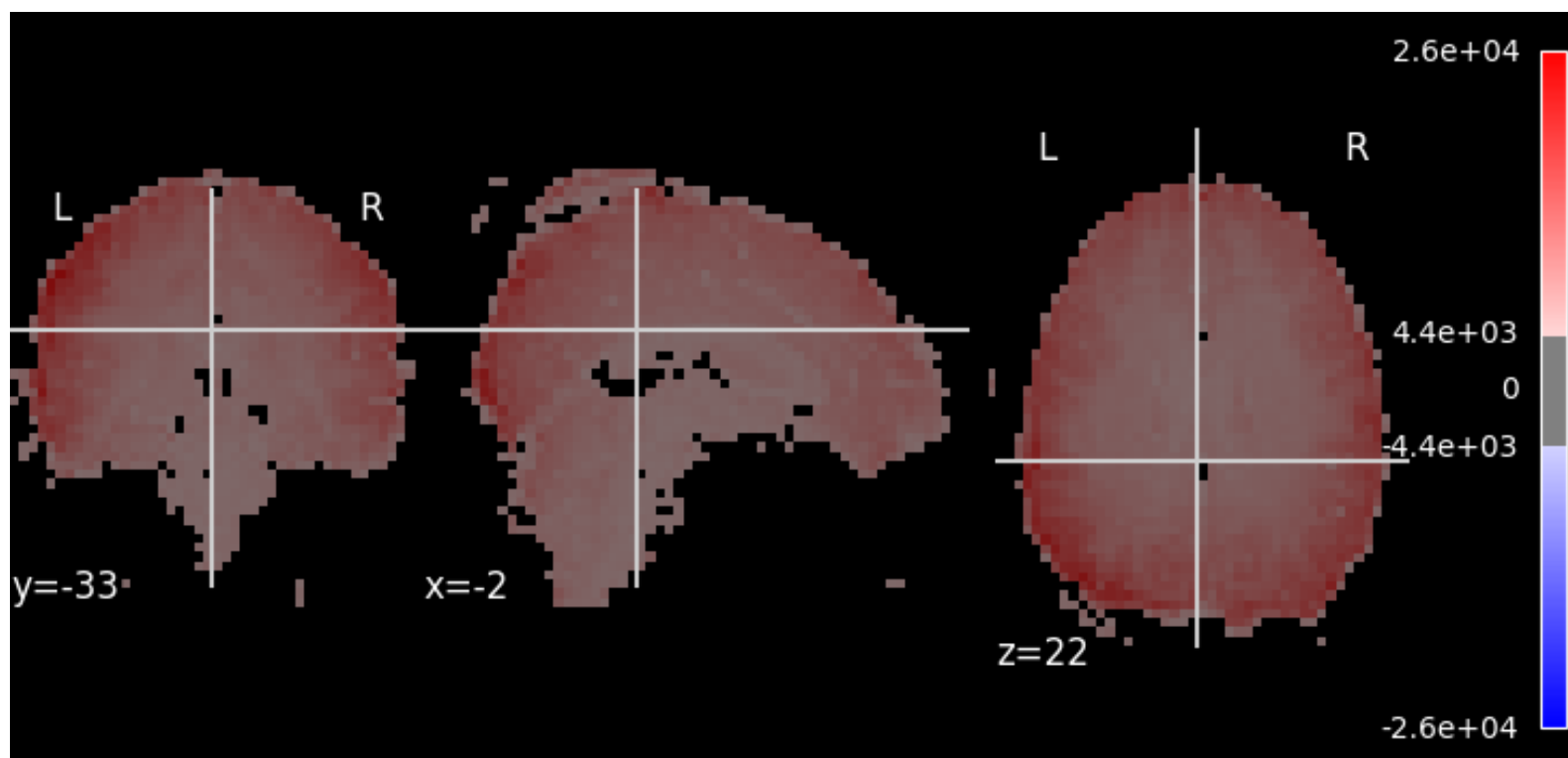Dimensions: [90, 92, 66]
Resolution: [2.4, 2.4, 2.4]

PA001_sub-PA001_ses-V1W1_task-facesmatching_run-1_desc-mean_bold

Orientation: LAS
Dimensions: [90, 92, 66]
Resolution: [2.4, 2.4, 2.4]

PA001_sub-PA001_ses-V1W1_task-poke_run-2_space-MNI152NLin2009cAsym_desc-head_bold

Orientation: RAS
Dimensions: [57, 68, 58, 335]
Resolution: [3.44, 3.44, 3.4, 0.0]
TR: 0.0
No of TRs: 335