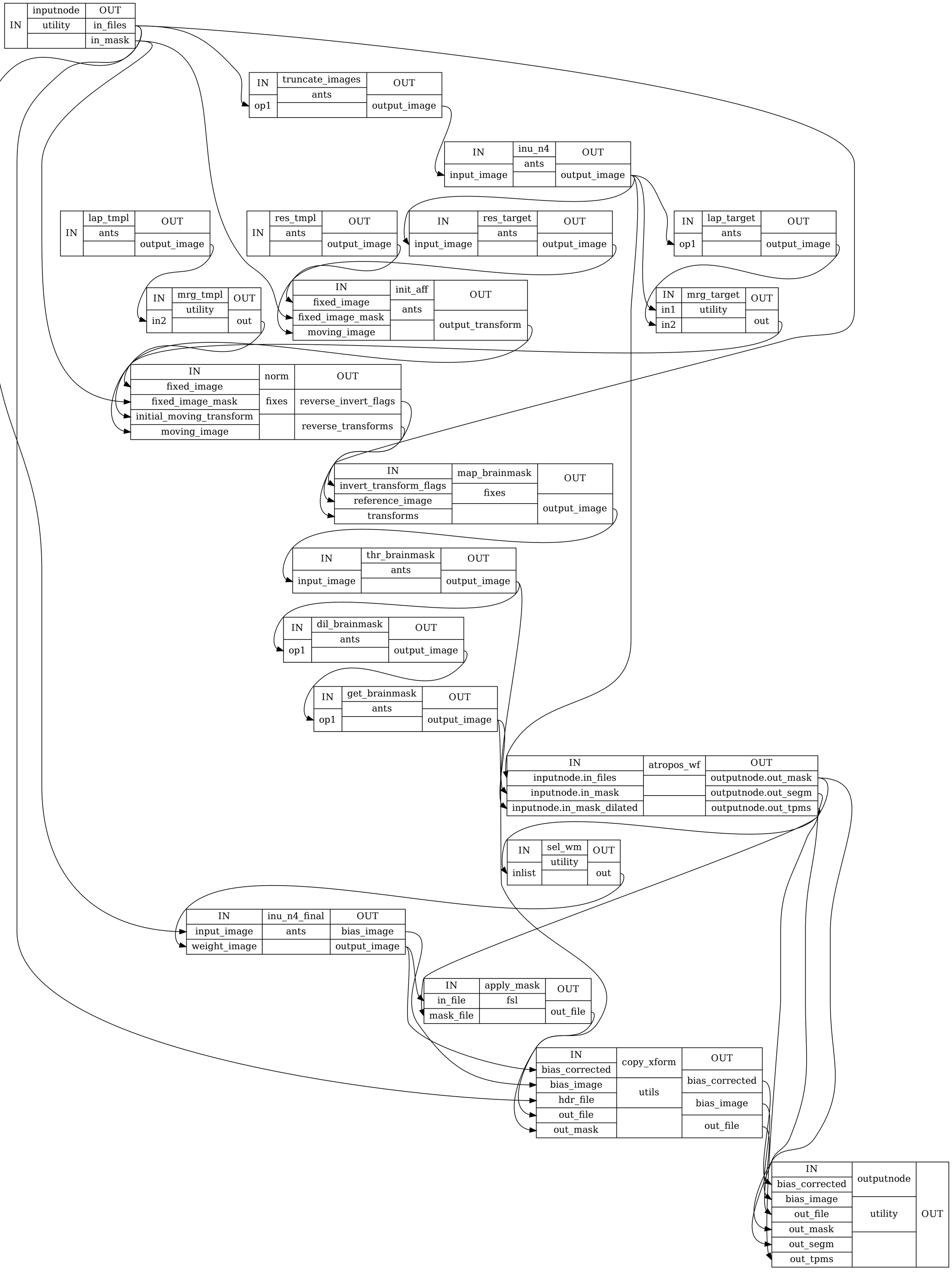
IN
inputnode
OUT
utility
in_files
in_mask
IN
truncate_images
OUT
op1
ants
output_image
IN
inu_n4
OUT
input_image
ants
output_image
IN
lap_tmpl
OUT
ants
output_image
IN
res_tmpl
OUT
ants
output_image
IN
res_target
OUT
input_image
ants
output_image
IN
lap_target
OUT
op1
ants
output_image
IN
mrg_tmpl
OUT
in2
utility
out
IN
init_aff
OUT
fixed_image
fixed_image_mask
moving_image
ants
output_transform
IN
mrg_target
OUT
in1
in2
utility
out
IN
norm
OUT
fixed_image
fixed_image_mask
initial_moving_transform
moving_image
fixes
reverse_invert_flags
reverse_transforms
IN
map_brainmask
OUT
invert_transform_flags
reference_image
transforms
fixes
output_image
IN
thr_brainmask
OUT
input_image
ants
output_image
IN
dil_brainmask
OUT
op1
ants
output_image
IN
get_brainmask
OUT
op1
ants
output_image
IN
atropos_wf
OUT
inputnode.in_files
inputnode.in_mask
inputnode.in_mask_dilated
outputnode.out_mask
outputnode.out_segm
outputnode.out_tpms
IN
sel_wm
OUT
inlist
utility
out
IN
inu_n4_final
OUT
input_image
weight_image
ants
bias_image
output_image
IN
apply_mask
OUT
in_file
mask_file
fsl
out_file
IN
copy_xform
OUT
bias_corrected
bias_image
hdr_file
out_file
out_mask
utils
bias_corrected
bias_image
out_file
IN
outputnode
OUT
bias_corrected
bias_image
out_file
out_mask
out_segm
out_tpms
utility