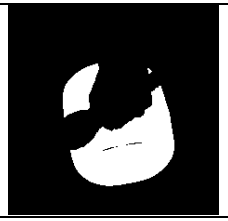
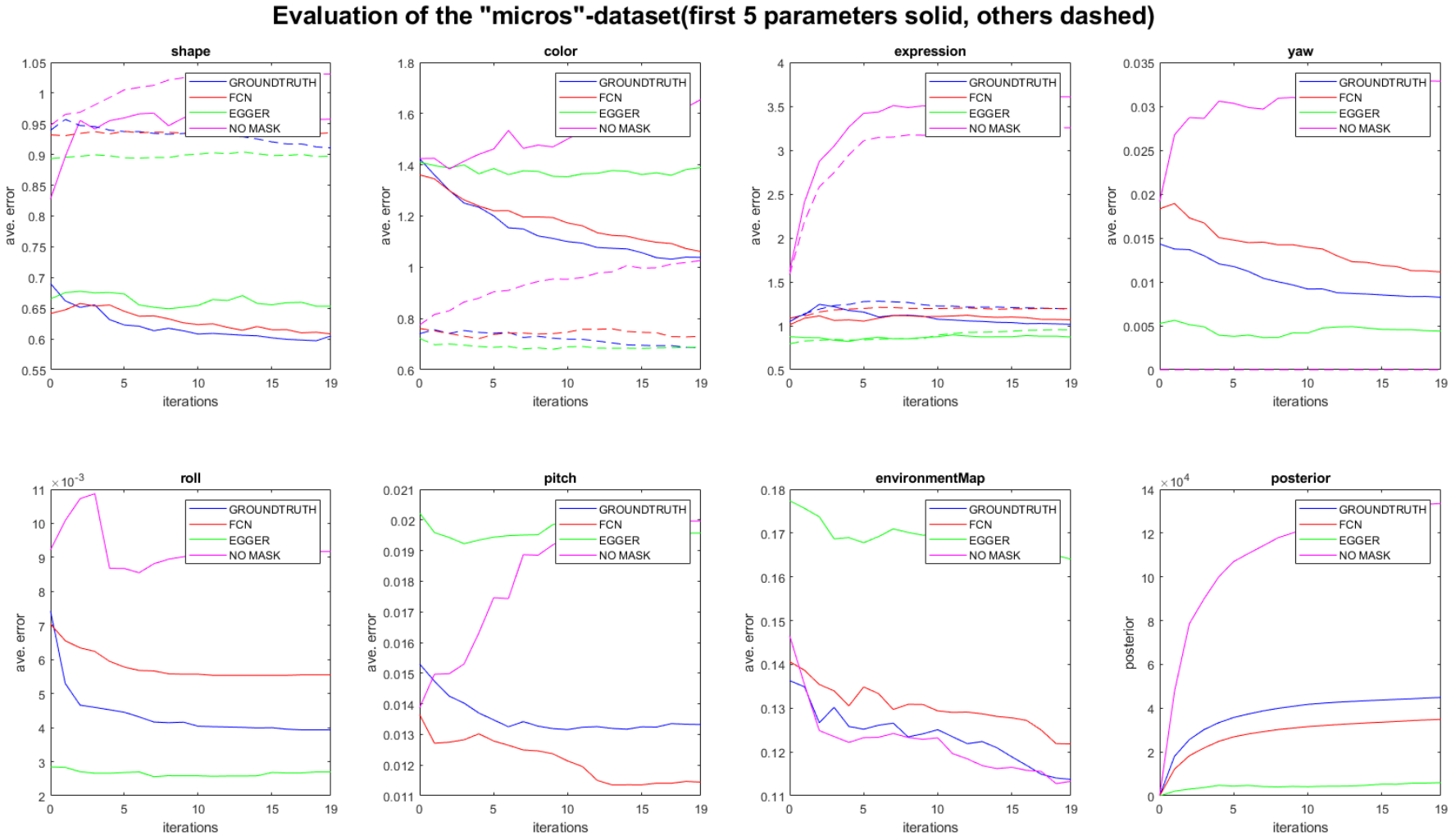
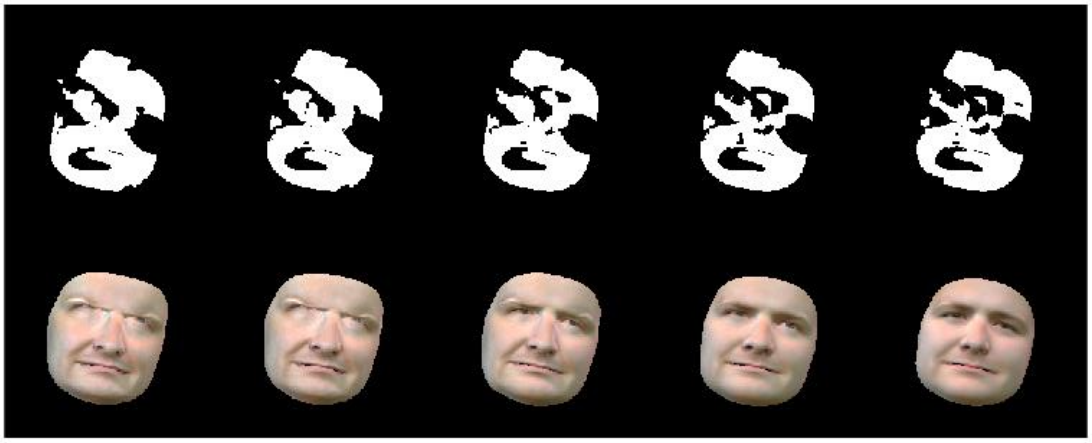
micros (mask: face12, rendering: face12):

	Groundtruth	Egger	FCN	No mask
Mask				
Fit				



segmentation and mask of test3 in every 5th iteration with mask: GROTRU(from right to left)

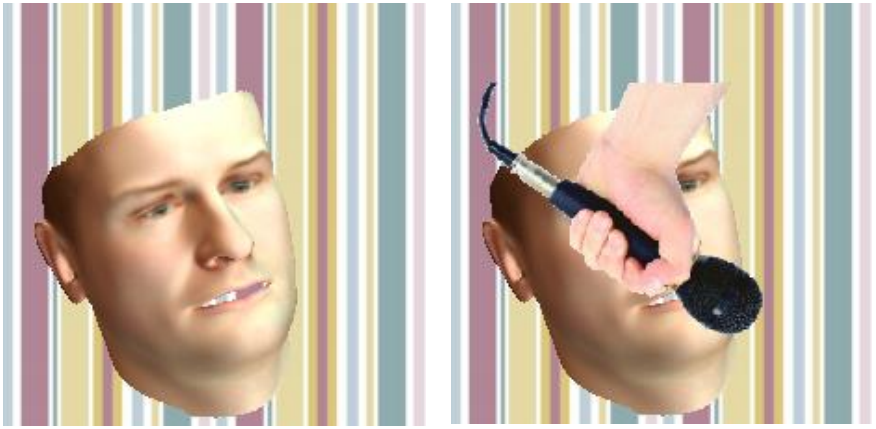
segmentation and mask of test3 in every 5th iteration with mask: EGGER(from right to left)

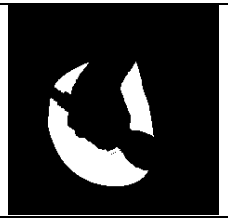


segmentation and mask of test3 in every 5th iteration with mask: FCN(from right to left)

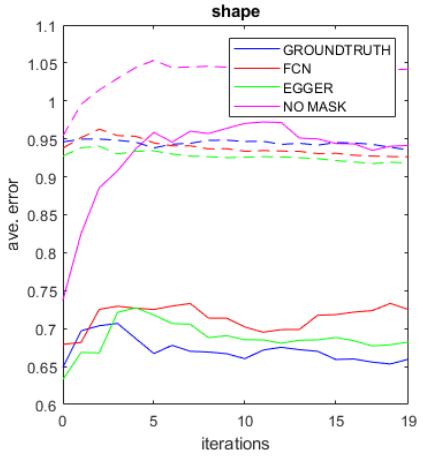
segmentation and mask of test3 in every 5th iteration with mask: NO_OCCLUSION(from right to left)

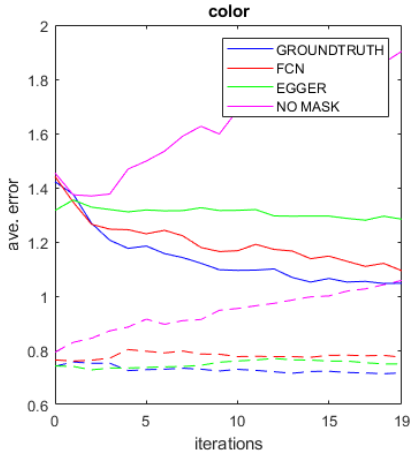
micros (mask: face12, rendering: bfm):

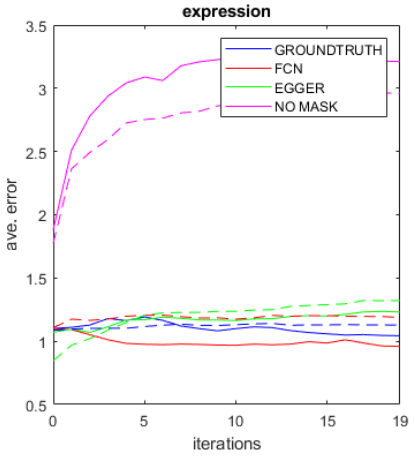


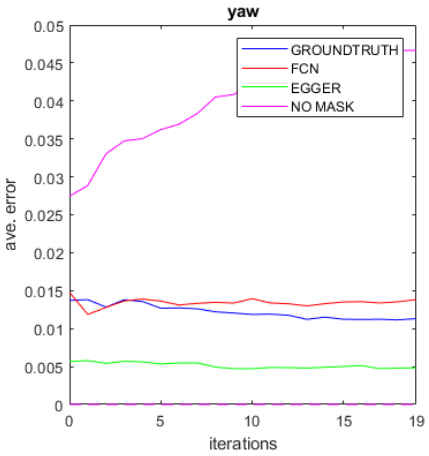
	Groundtruth	Egger	FCN	No mask
Mask				
Fit				

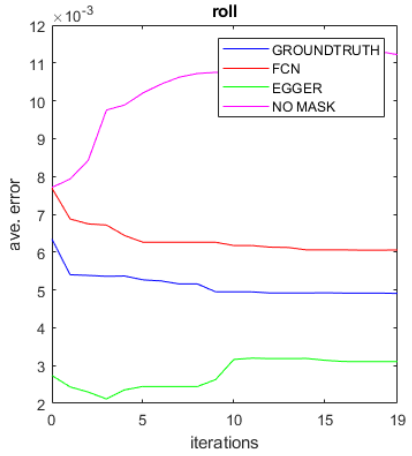
Evaluation of the "micros"-dataset(first 5 parameters solid, others dashed)

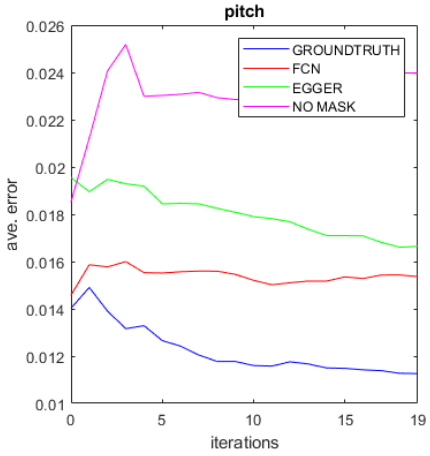


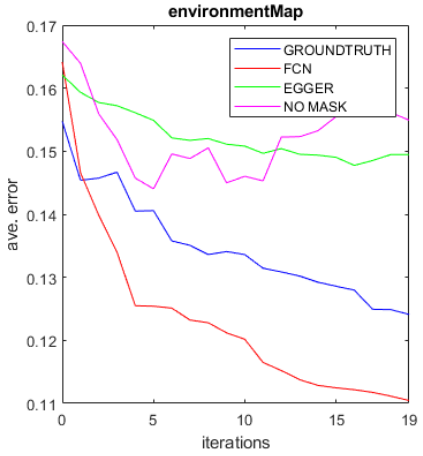


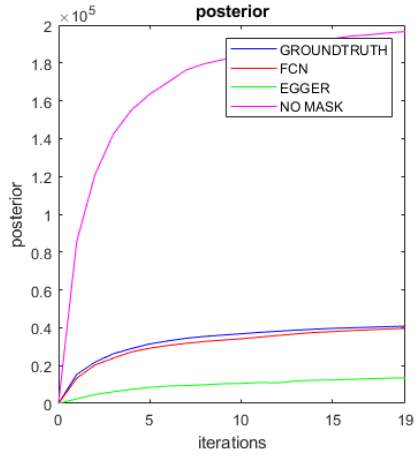




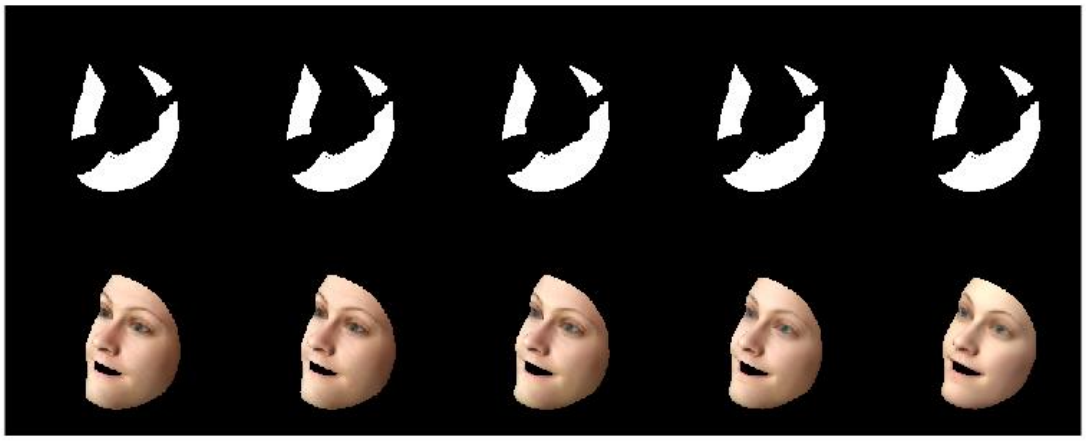






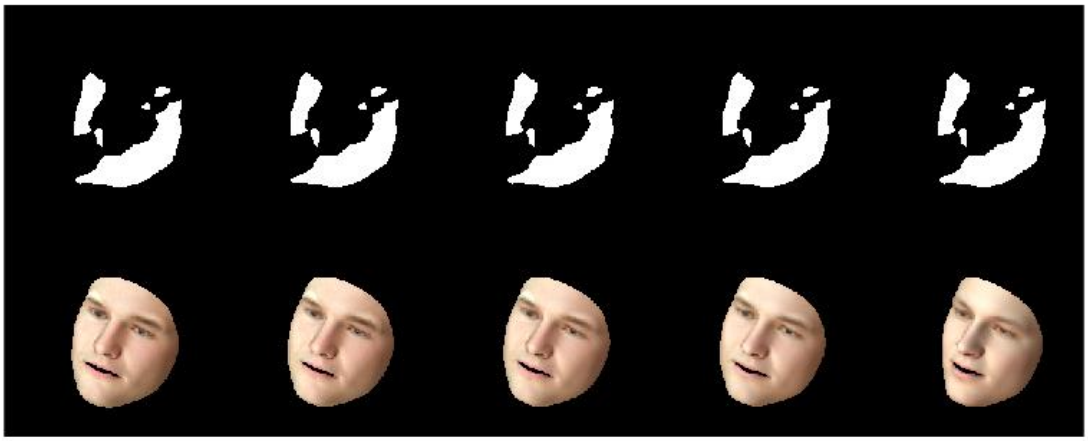


segmentation and mask of test0 in every 5th iteration with mask: GROTRU(from right to left)



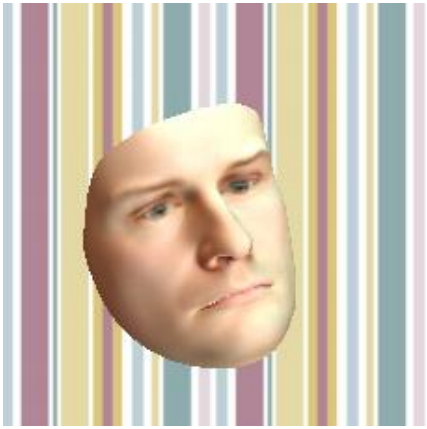
segmentation and mask of test0 in every 5th iteration with mask: EGGER(from right to left)

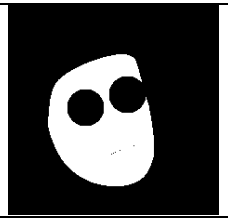
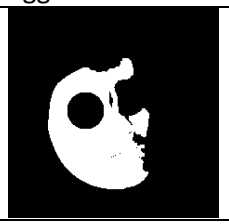
segmentation and mask of test0 in every 5th iteration with mask: FCN(from right to left)



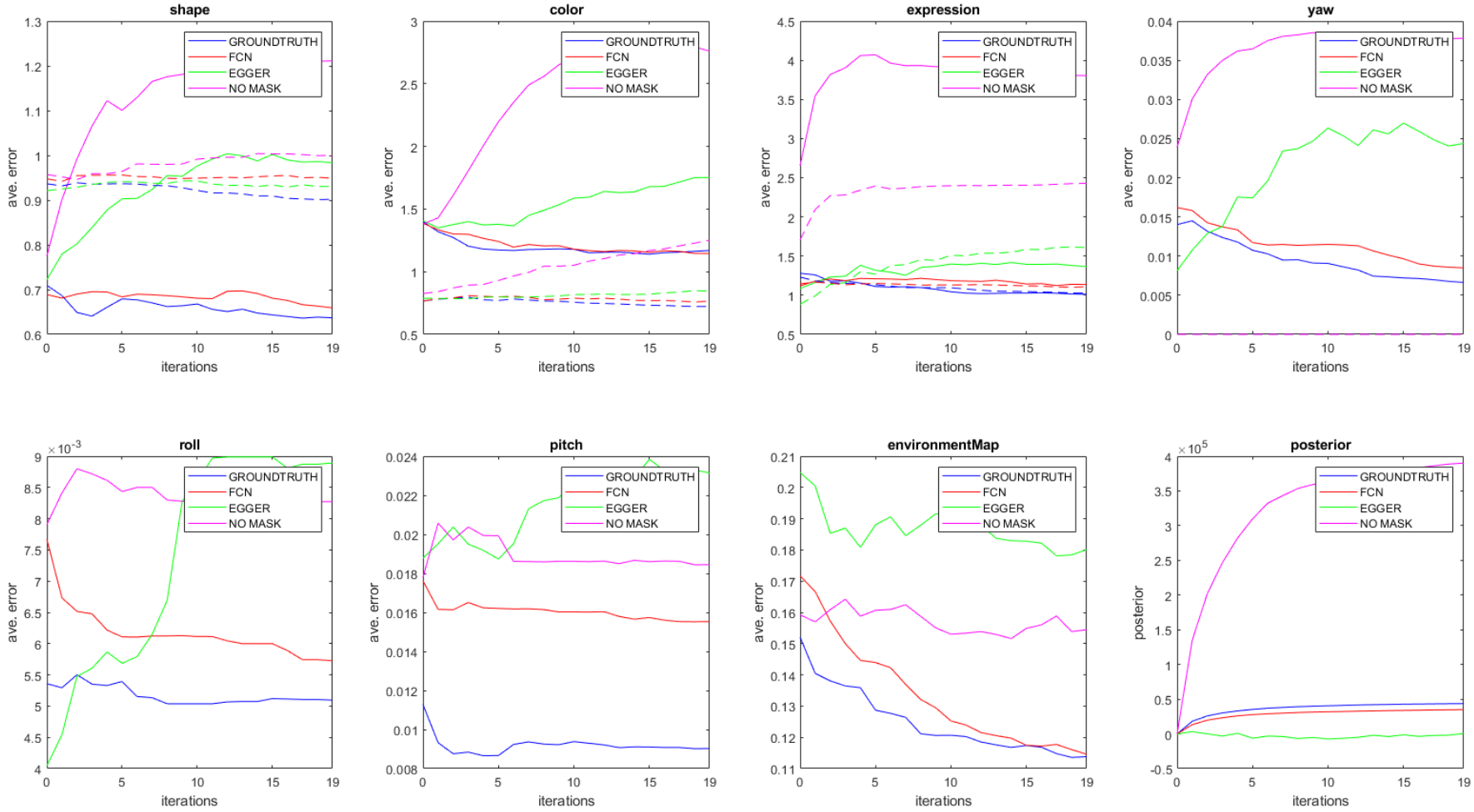
segmentation and mask of test0 in every 5th iteration with mask: NO_OCCLUSION(from right to left)

glasses (mask: face12, rendering: face12):

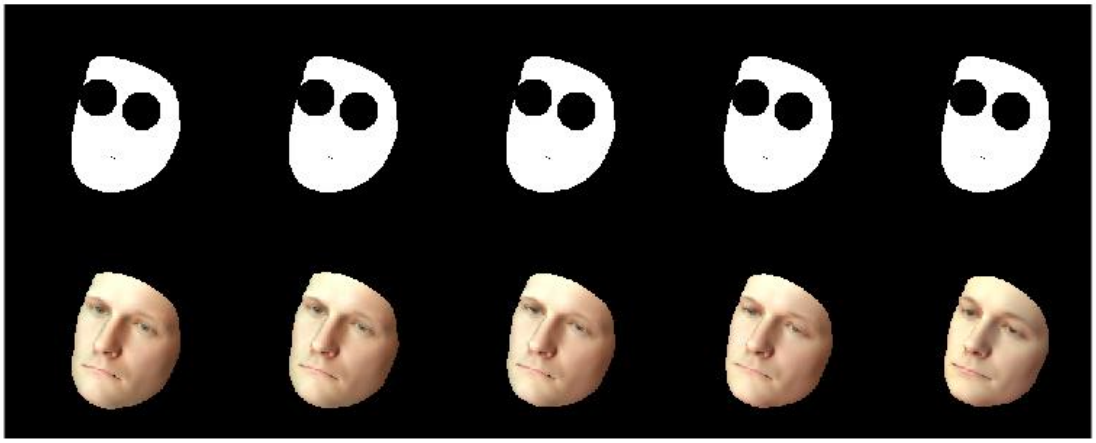


	Groundtruth	Egger	FCN	No mask
Mask				
Fit				

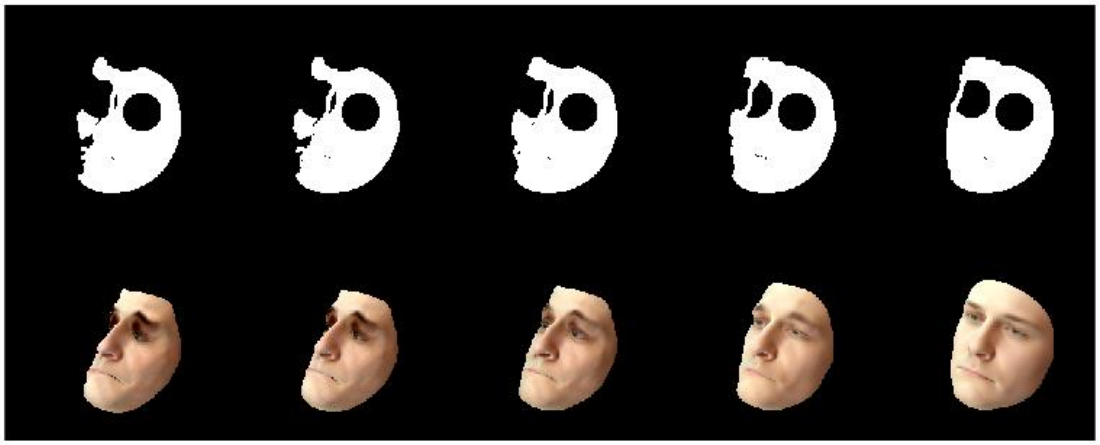
Evaluation of the "glasses"-dataset(first 5 parameters solid, others dashed)



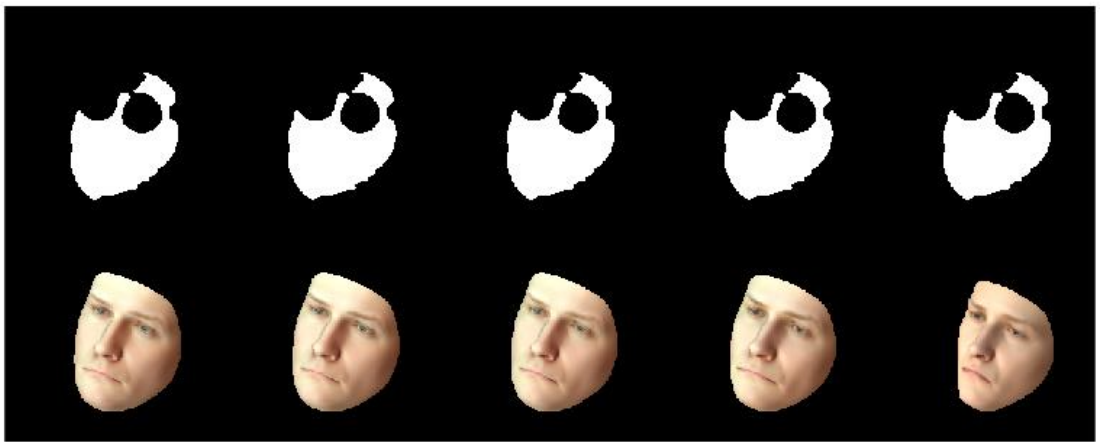
segmentation and mask of test0 in every 5th iteration with mask: GROTRU(from right to left)



segmentation and mask of test0 in every 5th iteration with mask: EGGER(from right to left)

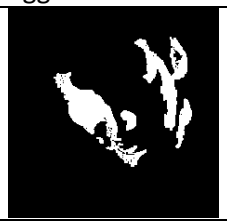


segmentation and mask of test0 in every 5th iteration with mask: FCN(from right to left)

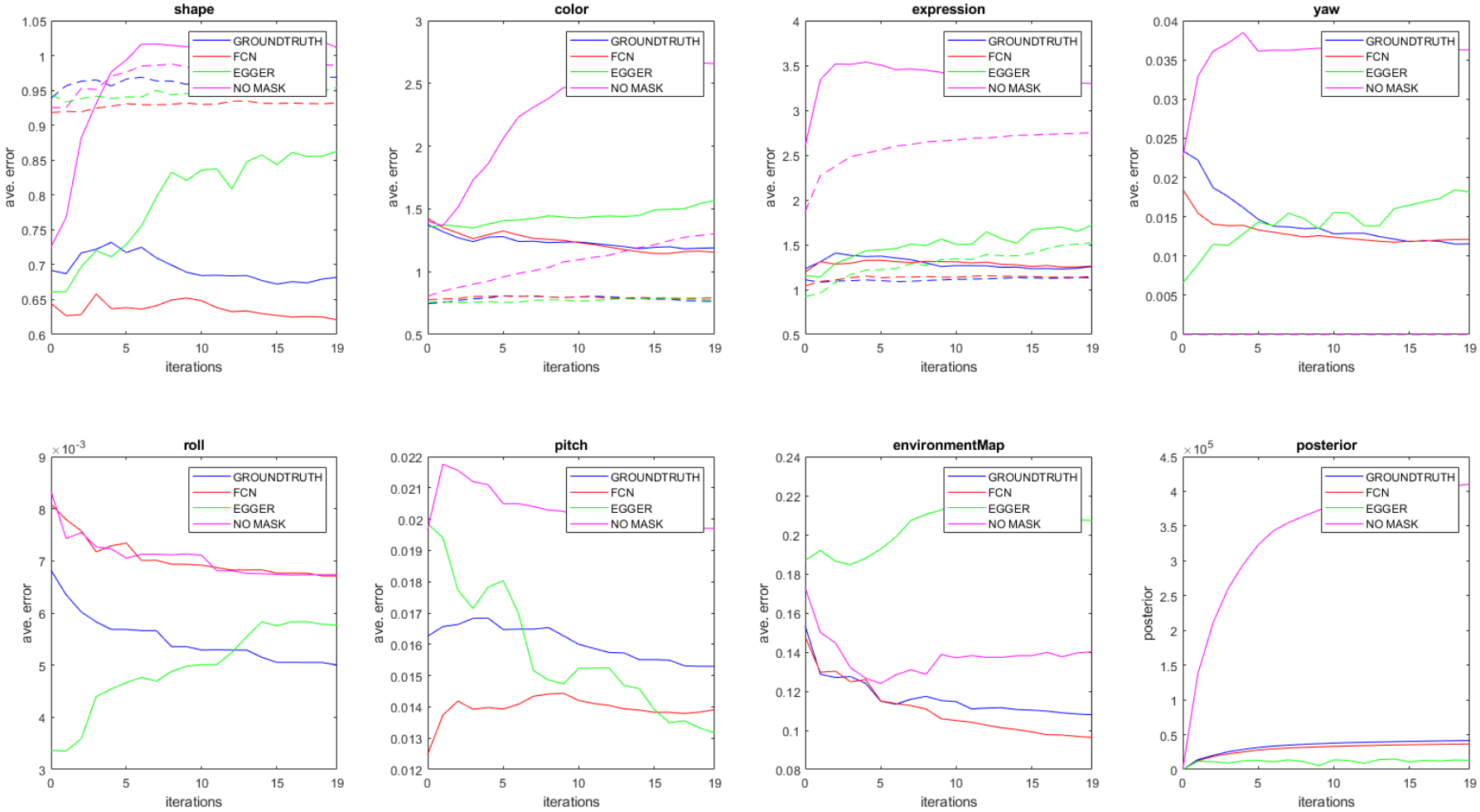


segmentation and mask of test0 in every 5th iteration with mask: NO_OCCLUSION(from right to left)

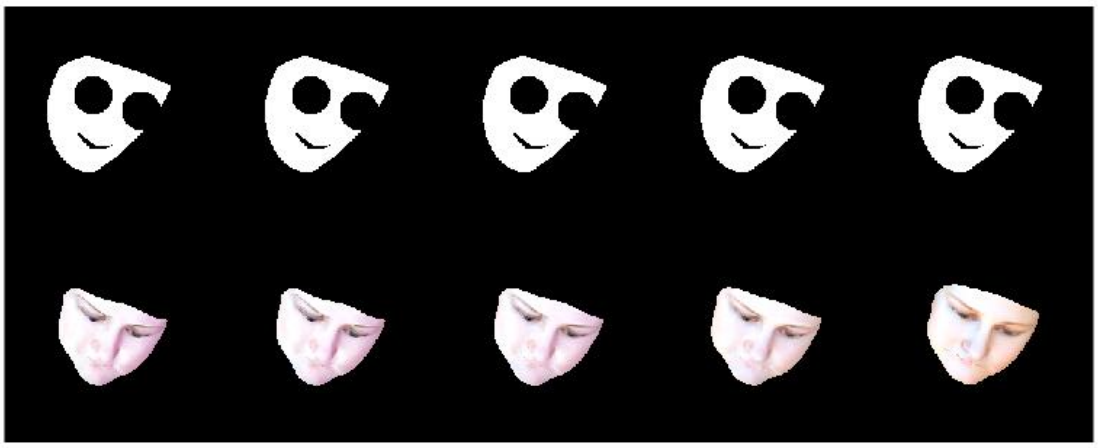
glasses (mask: face12, rendering: bfm):

	Groundtruth	Egger	FCN	No mask
Mask				
Fit				

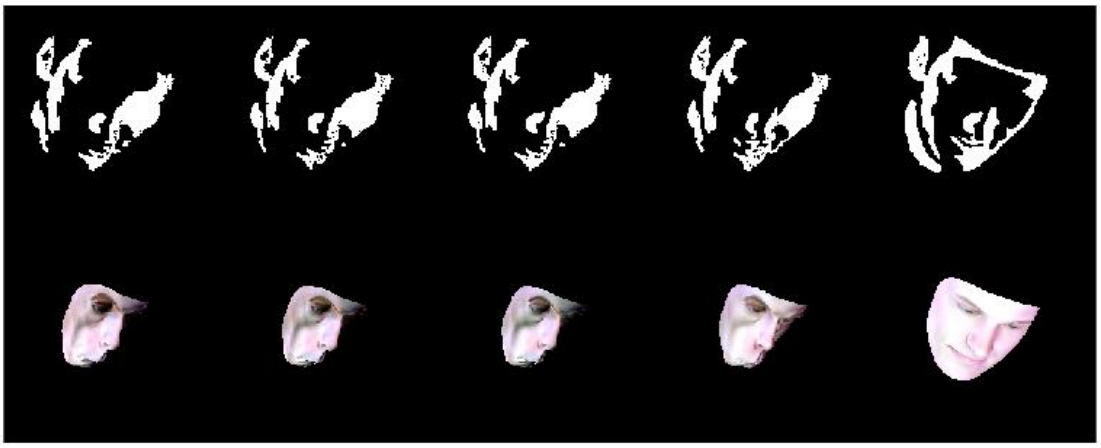
Evaluation of the "glasses"-dataset (first 5 parameters solid, others dashed)



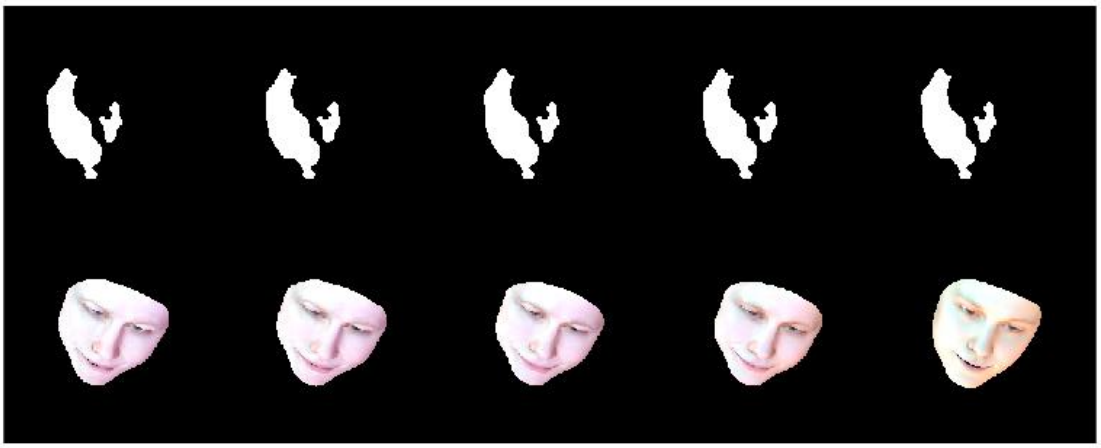
segmentation and mask of test2 in every 5th iteration with mask: GROTRU(from right to left)



segmentation and mask of test2 in every 5th iteration with mask: EGGER(from right to left)

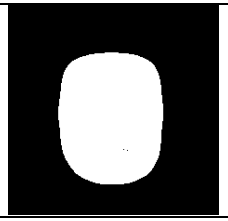
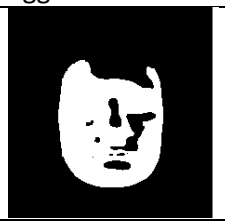


segmentation and mask of test2 in every 5th iteration with mask: FCN(from right to left)

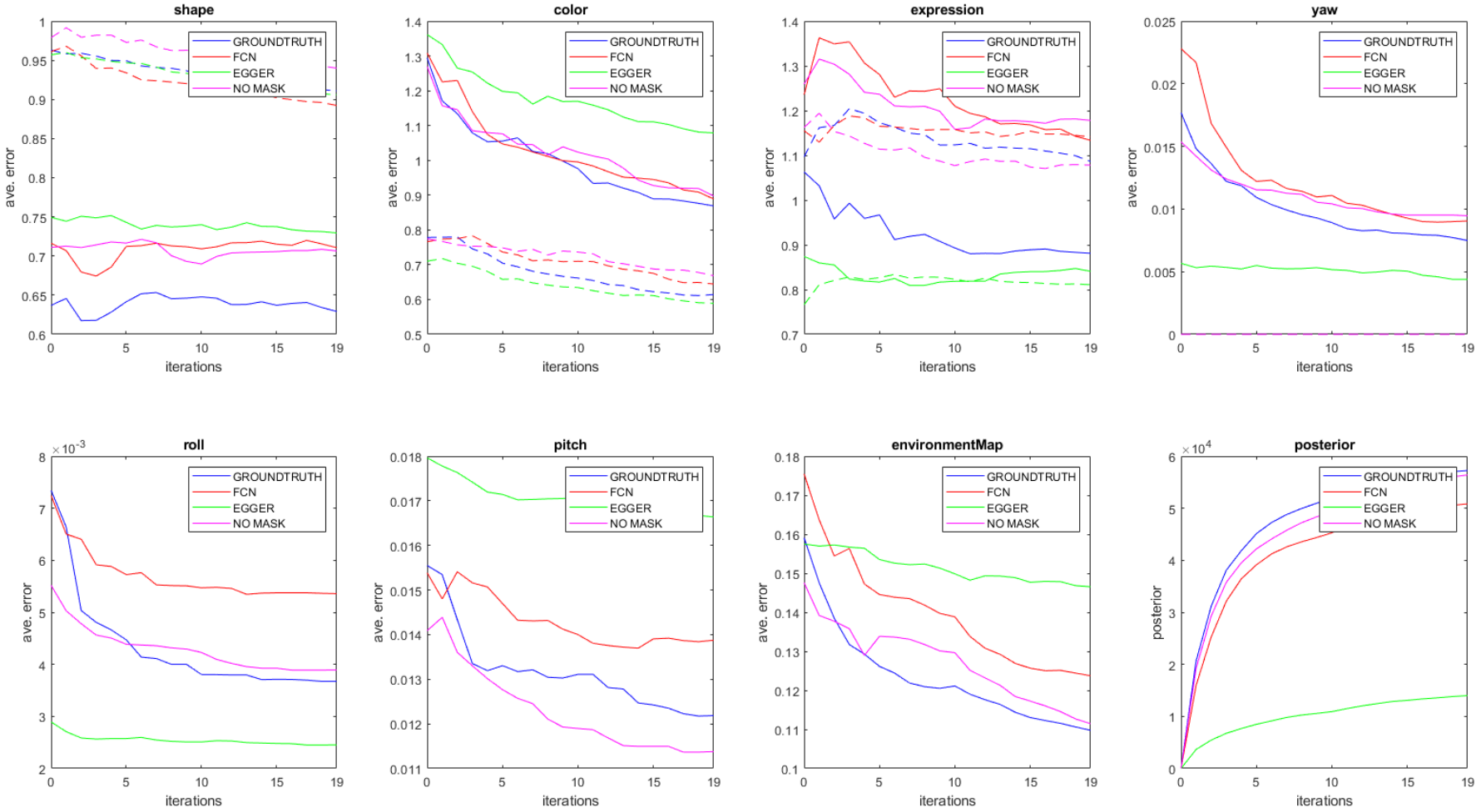


segmentation and mask of test2 in every 5th iteration with mask: NO_OCCLUSION(from right to left)

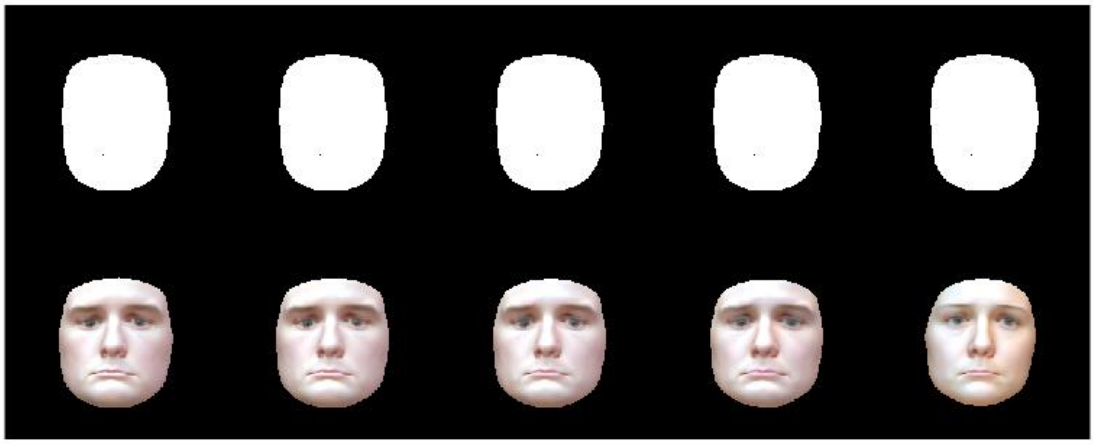
no occlusion (mask: face12, rendering: face12):

	Groundtruth	Egger	FCN	No mask
Mask				
Fit				

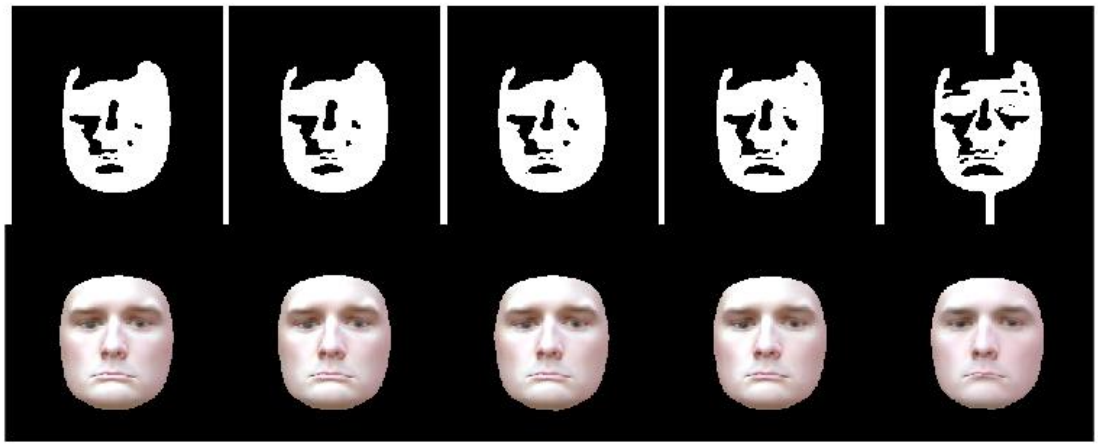
Evaluation of the "no occlusions"-dataset(first 5 parameters solid, others dashed)



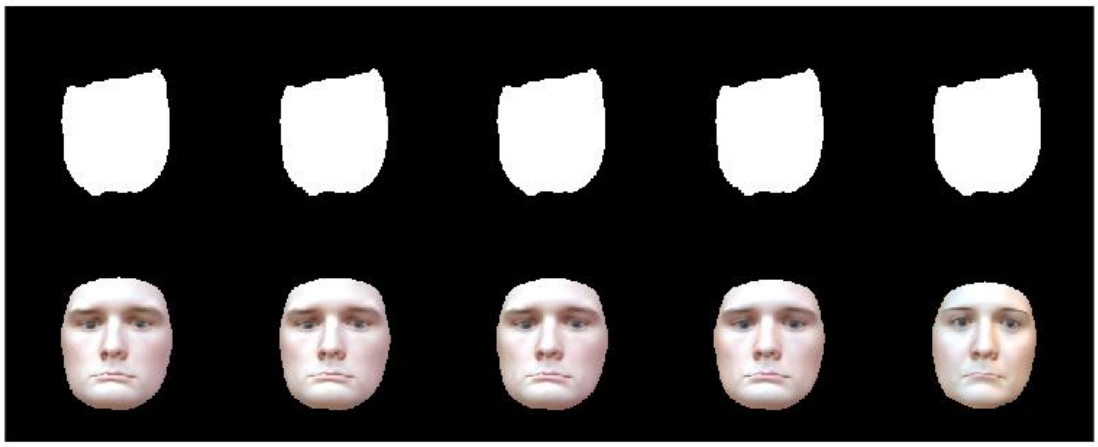
segmentation and mask of test7 in every 5th iteration with mask: GROTRU(from right to left)



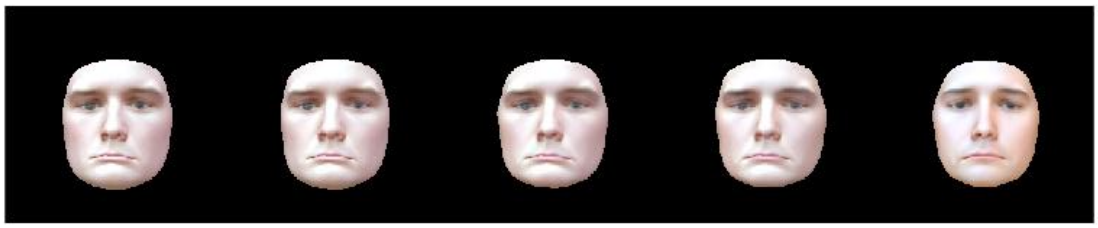
segmentation and mask of test7 in every 5th iteration with mask: EGGER(from right to left)



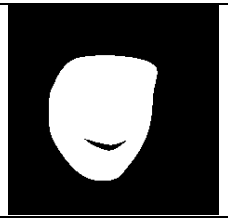
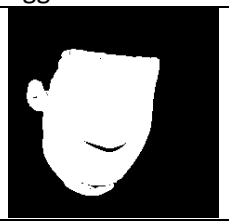
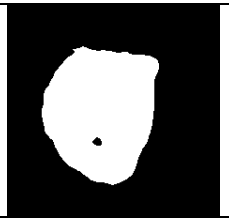
segmentation and mask of test7 in every 5th iteration with mask: FCN(from right to left)

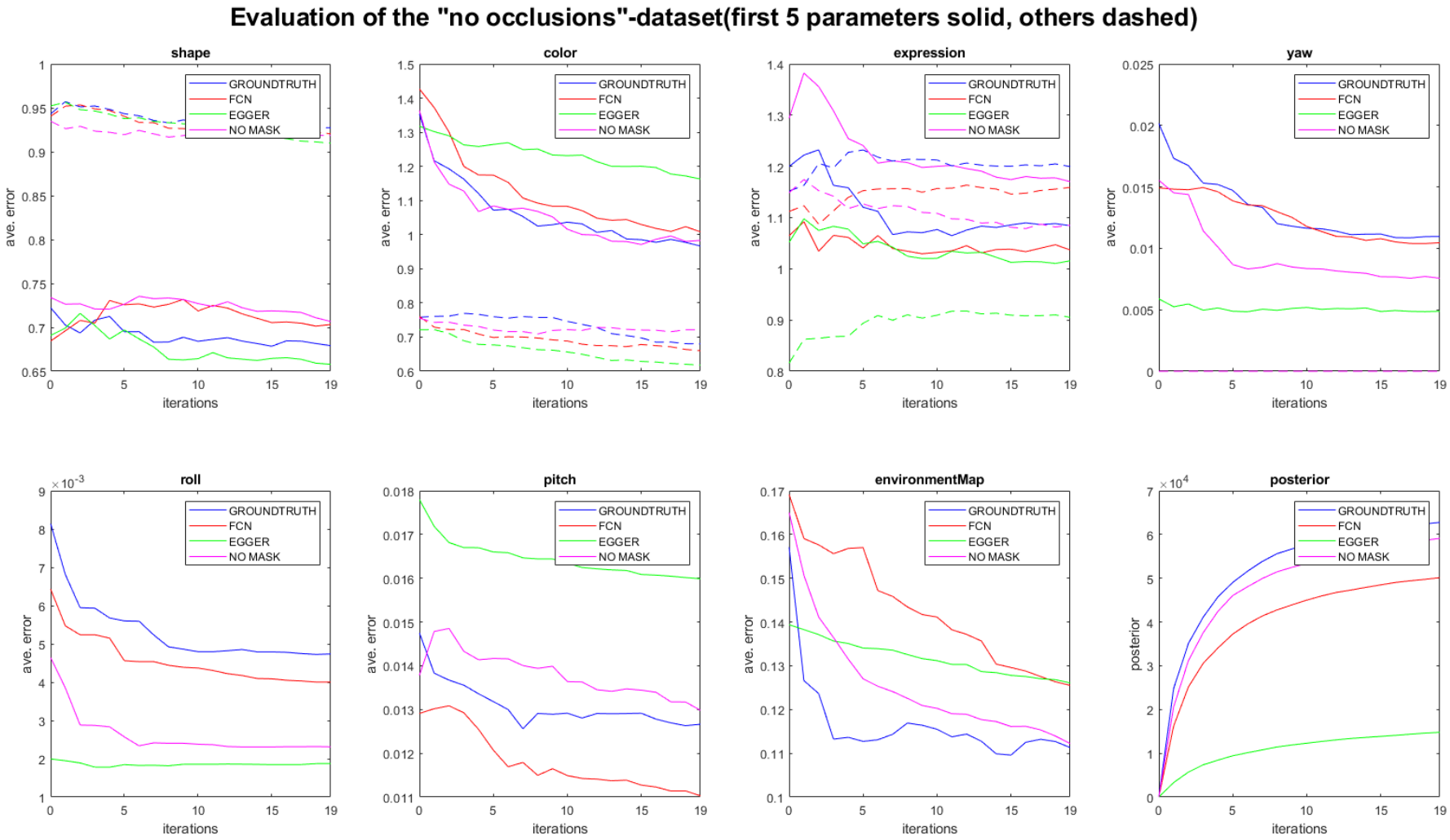


segmentation and mask of test7 in every 5th iteration with mask: NO_OCCLUSION(from right to left)

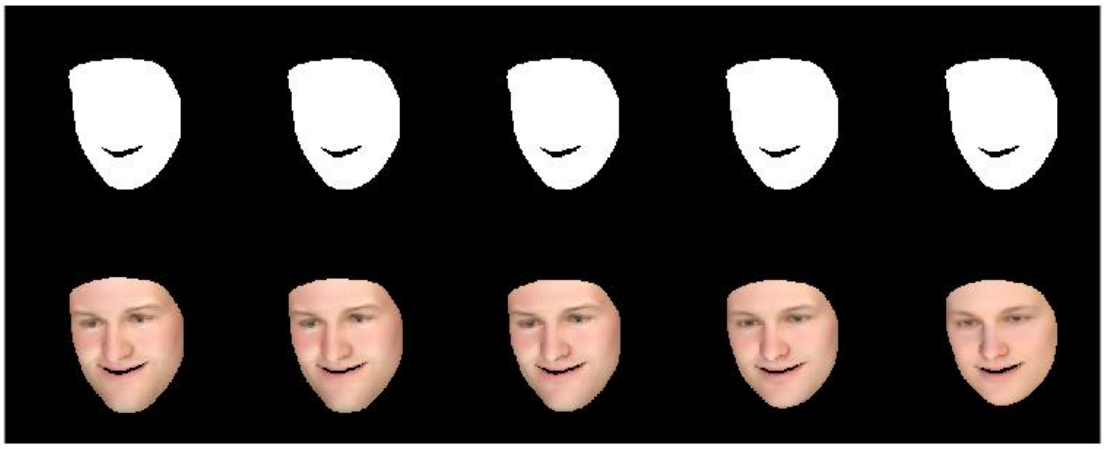


no occlusion (mask: face12, rendering: bfm):

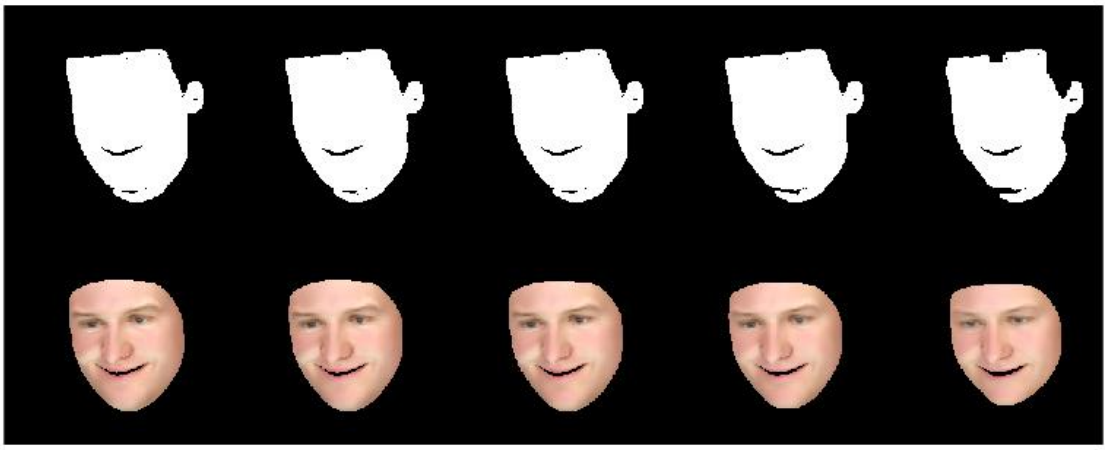
	Groundtruth	Egger	FCN	No mask
Mask				
Fit				



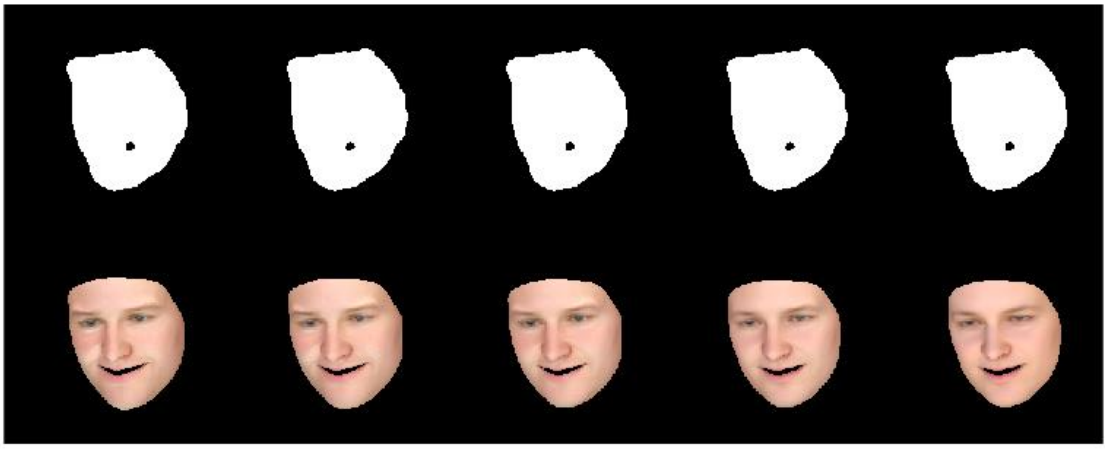
segmentation and mask of test6 in every 5th iteration with mask: GROTRU(from right to left)



segmentation and mask of test6 in every 5th iteration with mask: EGGER(from right to left)



segmentation and mask of test6 in every 5th iteration with mask: FCN(from right to left)



segmentation and mask of test6 in every 5th iteration with mask: NO_OCCLUSION(from right to left)