

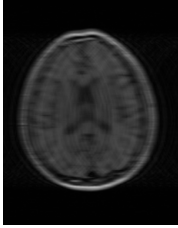
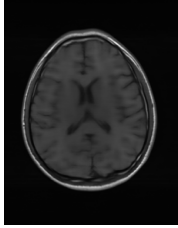
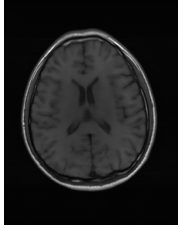
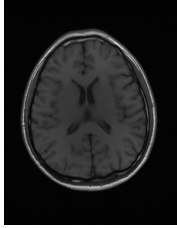
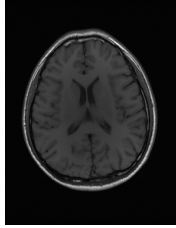
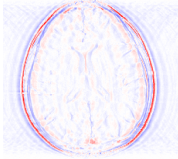
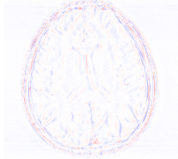
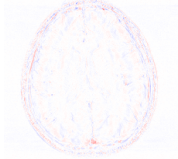
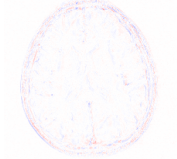
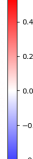
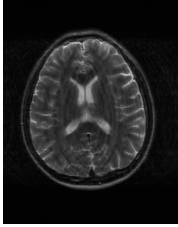
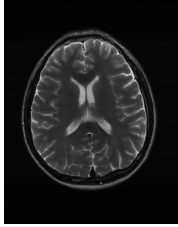
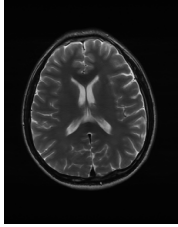
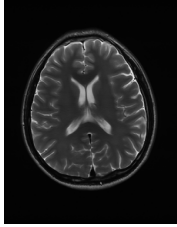
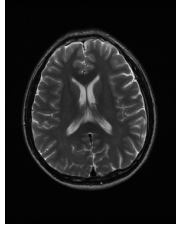
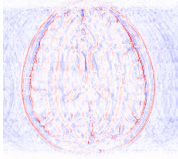
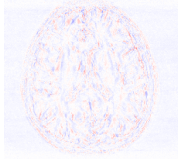
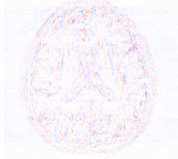
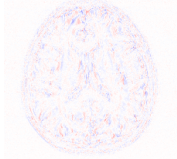
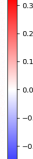
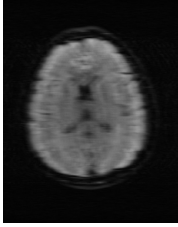
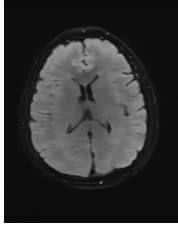
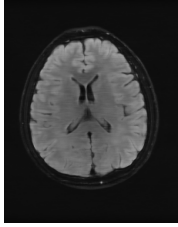
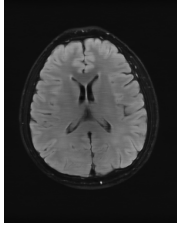
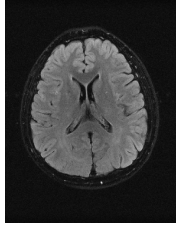
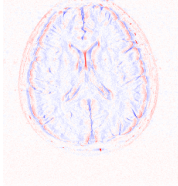
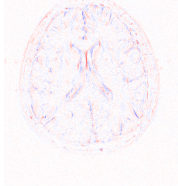
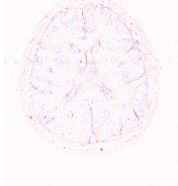
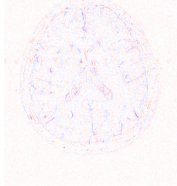

Sequence	LR	SISO	MIMO	MIMO tuned	GT
$\lambda_{T_1} = 6.63$					
	34.38/0.9371	42.42/0.9883	44.60/0.9920	<b>45.50/0.9940</b>	PSNR/SSIM
					
$\lambda_{T_2} = 2.11$					
	29.74/0.8903	36.25/0.9734	36.42/0.9752	<b>37.70/0.9832</b>	PSNR/SSIM
					
$\lambda_{flair} = 8.00$					
	39.89/0.9311	43.94/0.9864	44.74/0.9883	<b>45.49/0.9894</b>	PSNR/SSIM
					

Figure 4: Visual comparison of different methods, with PSNR (dB) and SSIM values listed under the images. The difference map is shown beneath each image for better visualization.

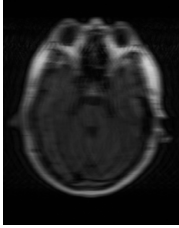
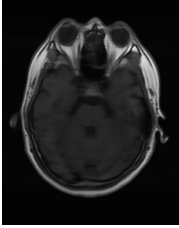
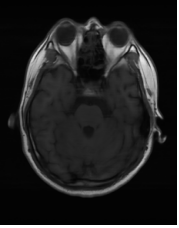
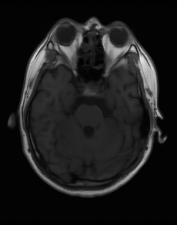
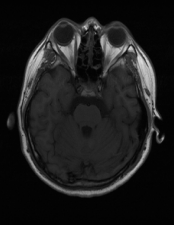
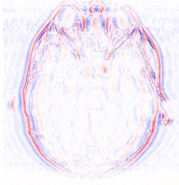
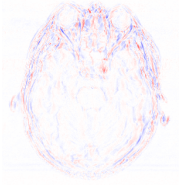
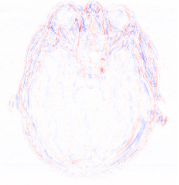
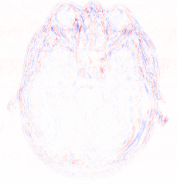

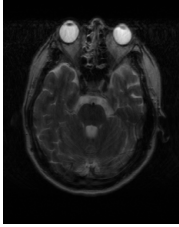
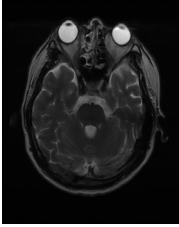
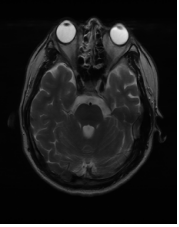
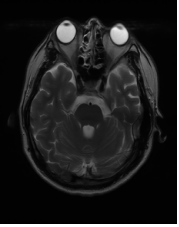
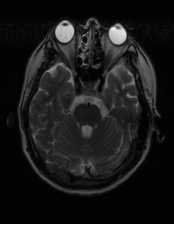
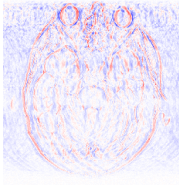
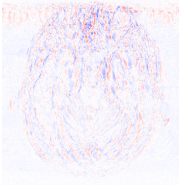
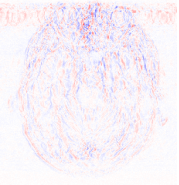
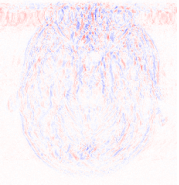
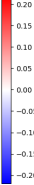
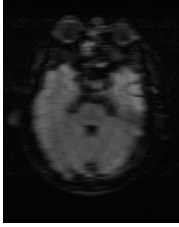
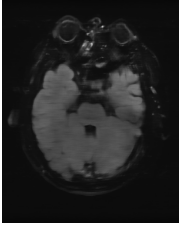
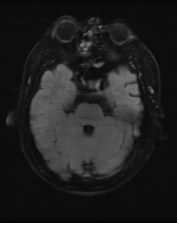
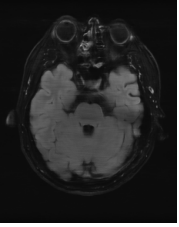
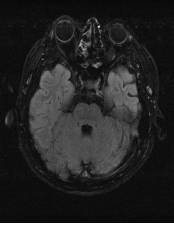
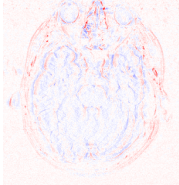
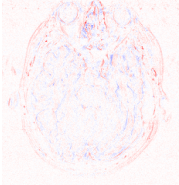
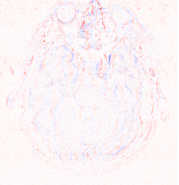
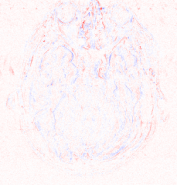

Sequence	LR	SISO	MIMO	MIMO tuned	GT
$\lambda_{T_1} = 6.63$					
	35.46/0.9431	40.82/0.9826	41.84/0.9857	<b>42.12/0.9867</b>	PSNR/SSIM
					
$\lambda_{T_2} = 2.11$					
	32.34/0.9254	36.19/0.9699	36.42/0.9711	<b>36.78/0.9695</b>	PSNR/SSIM
					
$\lambda_{flair} = 8.00$					
	42.54/0.9489	45.24/0.9837	45.89/0.9868	<b>46.35/0.9880</b>	PSNR/SSIM
					

Figure 5: Visual comparison of different methods, with PSNR (dB) and SSIM values listed under the images. The difference map is shown beneath each image for better visualization.

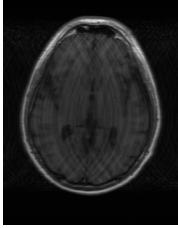
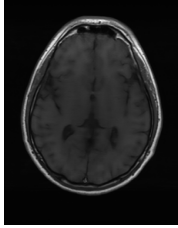
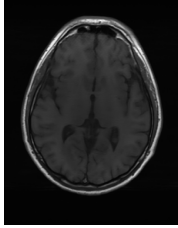
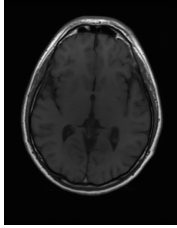
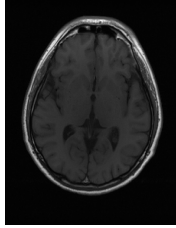
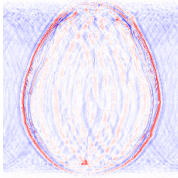
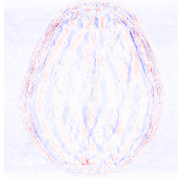
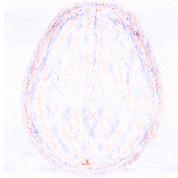
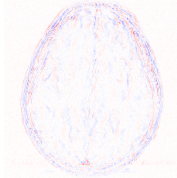
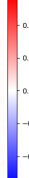
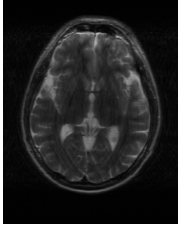
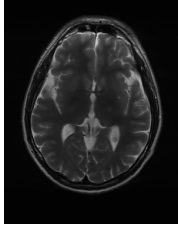
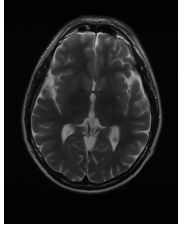
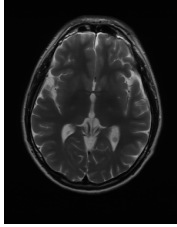
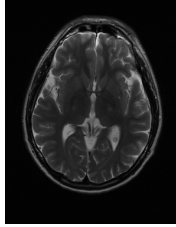
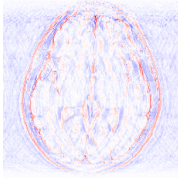
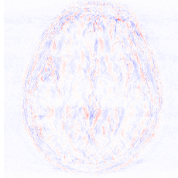
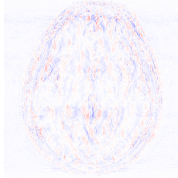
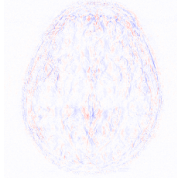
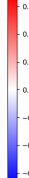
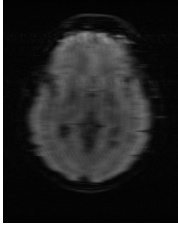
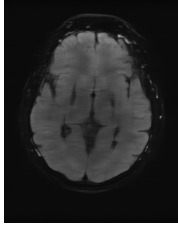
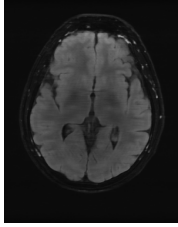
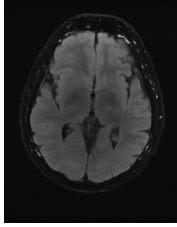
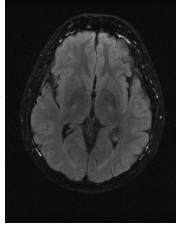
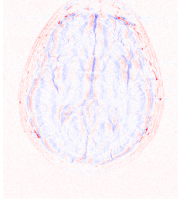
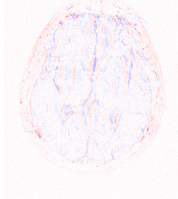
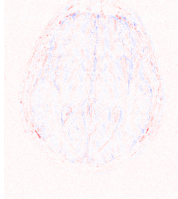
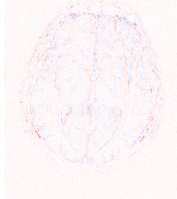
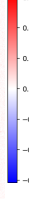
Sequence	LR	SISO	MIMO	MIMO tuned	GT
$\lambda_{T_1} = 2.90$					
	38.30/0.9484	45.03/0.9920	45.35/0.9926	<b>46.70/0.9951</b>	PSNR/SSIM
					
$\lambda_{T_2} = 2.44$					
	29.78/0.8990	35.43/0.9720	35.93/0.9752	<b>37.05/0.9809</b>	PSNR/SSIM
					
$\lambda_{flair} = 7.82$					
	41.24/0.9412	44.54/0.9850	45.66/0.9885	<b>46.15/0.9891</b>	PSNR/SSIM
					

Figure 6: Visual comparison of different methods, with PSNR (dB) and SSIM values listed under the images. The difference map is shown beneath each image for better visualization.