







Ground truth



Acceleration factor of 6

Measurement consistency of MoDL, CRNN and Ours		
Method	$\ Aw - b\ _2$	$\ A\hat{x} - b\ _2$
MoDL (Aggarwal, 2019)	3.10×10^{-1}	9.88 × 10 ⁻⁵
CRNN (Qin, 2019)	2.06 × 10 ⁻⁶	7.71 × 10 ⁻¹⁵

PSNR (SSIM) in the 1 / 1 MoDL (Aggarwal 39.06 ± 1.58 (C CRNN (Qin, 201 24.08 ± 0.59 (0





Experimental Results



MoDL



e format average \pm std		
l, 2019)	Ours	
0.97 <u>+</u> 0.02)	45.96 ± 3.94 (0.98 ± 0.02)	
19)	Ours	
0.71 <u>+</u> 0.03)	25.45 ± 0.71 (0.76 ±0.02)	