

Method	SSIM	FSIM	FSIMc
Context Encoder	0.2579	0.6977	0.6899
CASI, $L2$	0.5196	0.6255	0.6202
CASI, $L2 + per$	0.4927	0.6843	0.6779
CASI, $L2 + adv$	0.5141	0.7202	0.7148
CASI, $L2+adv+per$	<b>0.5198</b>	<b>0.7239</b>	<b>0.7187</b>
$\lambda_{per} = 0$	0.5141	0.7202	0.7148
$\lambda_{per} = 0.2$	0.5198	0.7239	0.7187
$\lambda_{per} = 0.4$	0.5093	0.7203	0.7149
$\lambda_{per} = 0.7$	0.4951	0.7163	0.7108