

Model	IS	FID
<b>Conditional</b>		
EBM [11]	8.30	37
JEM [17]	8.76	38.4
BigGAN [3]	9.22	14.73
StyleGAN2 + ADA (v1) [29]	<b>10.06</b>	<b>2.67</b>
<b>Unconditional</b>		
Gated PixelCNN [59]	4.60	65.93
PixelIQN [43]	5.29	49.46
EBM [11]	6.78	38.2
NCSNv2 [56]		31.75
NCSN [55]	$8.87 \pm 0.12$	25.32
SNGAN [39]	$8.22 \pm 0.05$	21.7
SNGAN-DDLS [4]	$9.09 \pm 0.10$	15.42
StyleGAN2 + ADA (v1) [29]	<b><math>9.74 \pm 0.05</math></b>	3.26
Ours ( $L$ , fixed isotropic $\Sigma$ )	$7.67 \pm 0.13$	13.51
<b>Ours</b> ( $L_{\text{simple}}$ )	$9.46 \pm 0.11$	<b>3.17</b>