

---

# E<sup>2</sup>GAN: Efficient Training of Efficient GANs for Image-to-Image Translation

---

**Anonymous Authors<sup>1</sup>**

## References

---

<sup>1</sup>Anonymous Institution, Anonymous City, Anonymous Region,  
Anonymous Country. Correspondence to: Anonymous Author  
<anon.email@domain.com>.

Preliminary work. Under review by the International Conference  
on Machine Learning (ICML). Do not distribute.

Title Suppressed Due to Excessive Size

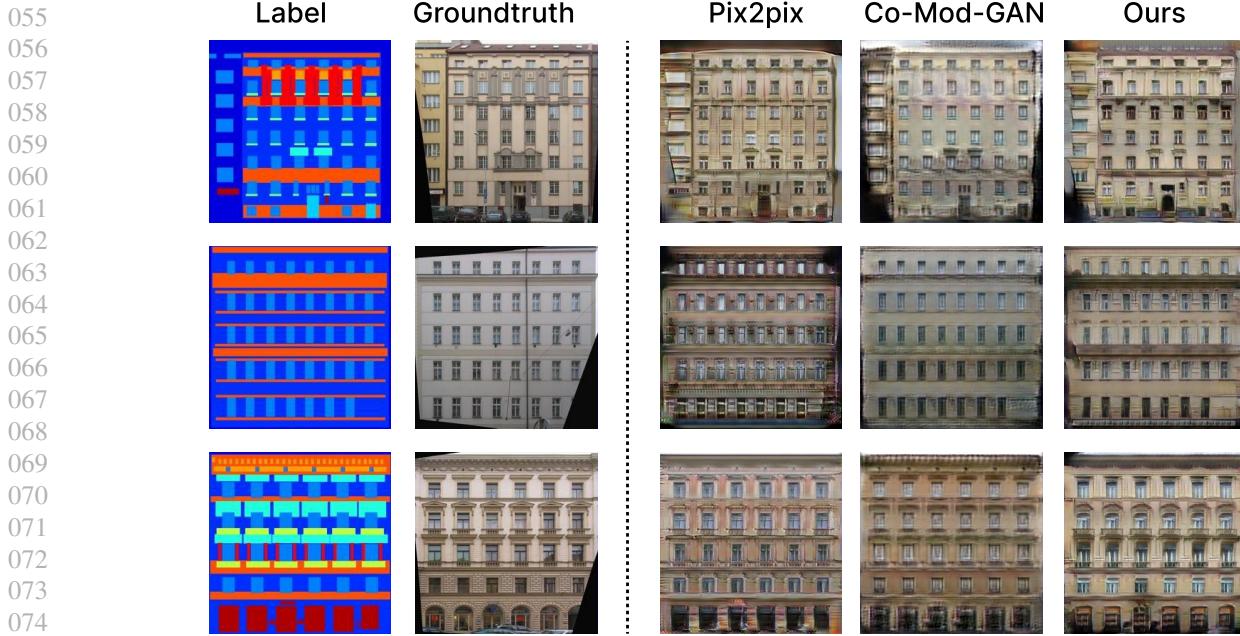


Figure 1: Qualitative results on the Facades dataset.

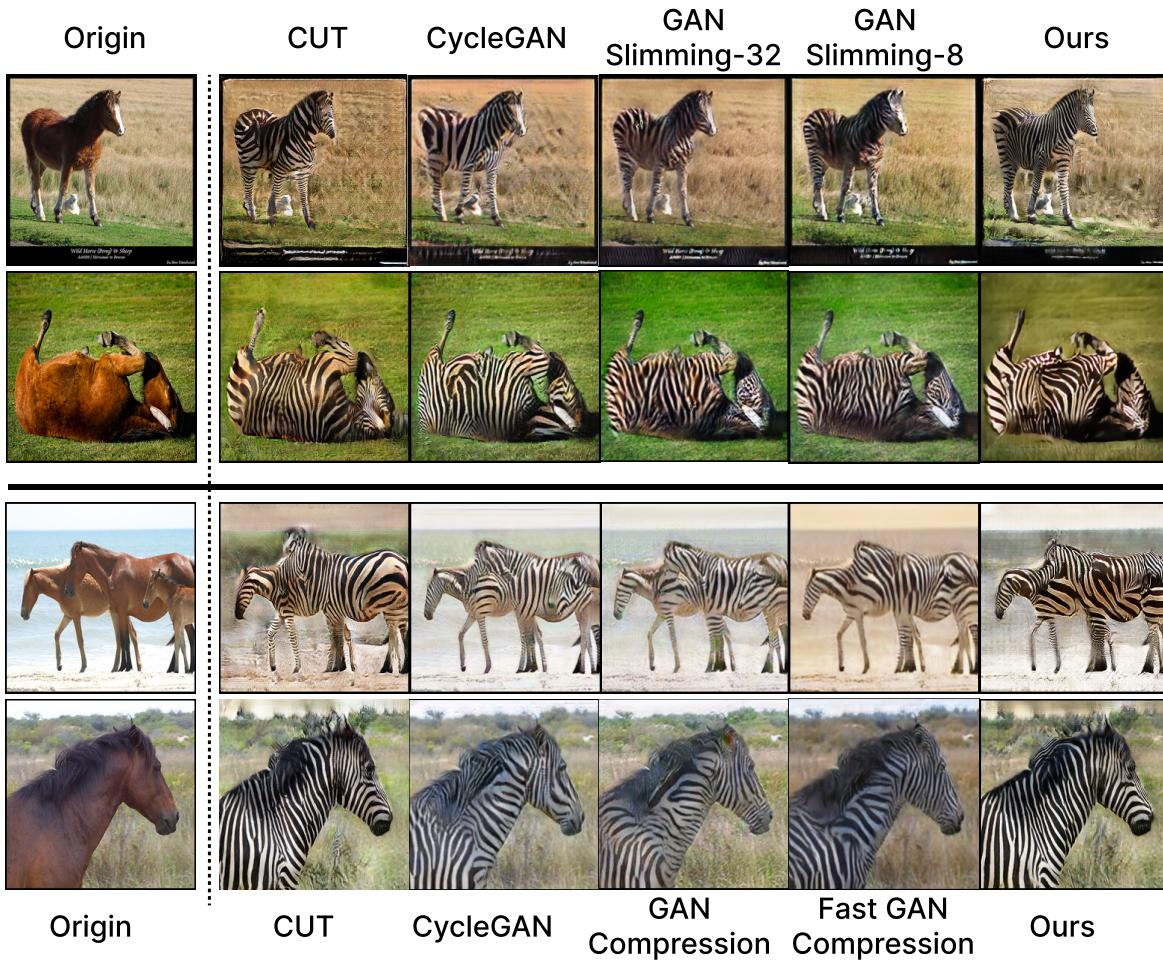


Figure 2: Qualitative results on the horse2zebra dataset.

110  
111  
112  
113  
114  
115  
116  
117  
118  
119  
120  
121  
122  
123  
124  
125  
126  
127  
128  
129  
130  
131  
132  
133  
134  
135  
136  
137  
138  
139  
140  
141  
142  
143  
144  
145  
146  
147  
148  
149  
150  
151  
152  
153  
154  
155  
156  
157  
158  
159  
160  
161  
162  
163  
164

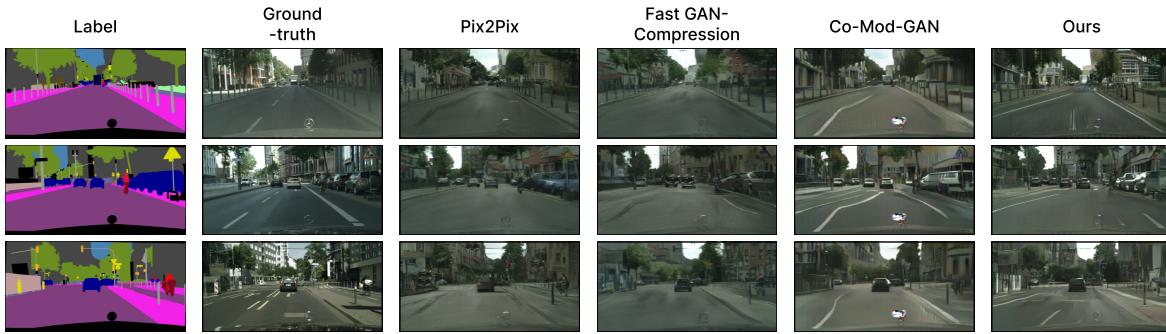


Figure 3: Qualitative results on the Cityscapes dataset.