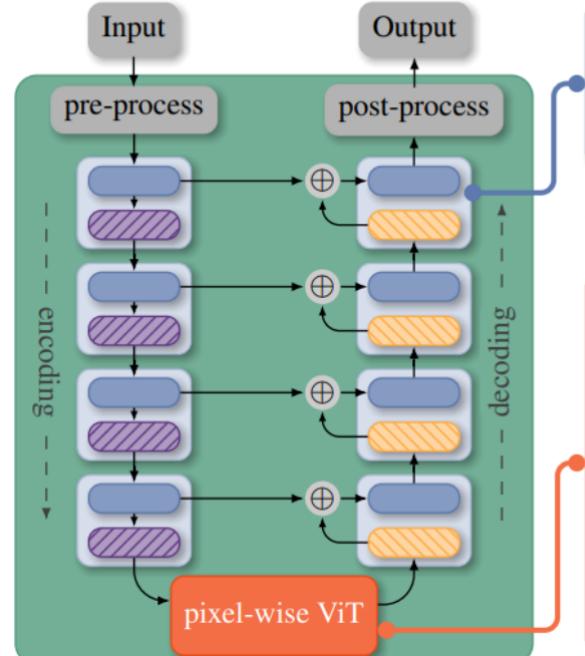


A. UNet-ViT Generator

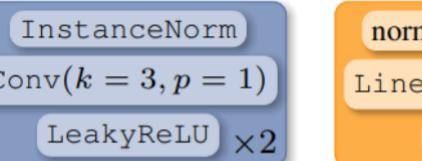


basic block

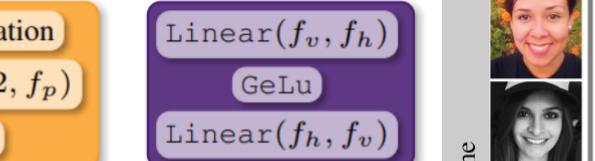
down-sampling:
 $\text{Conv}(k=2, s=2)$

up-sampling:
up-sample with
scale 2 and
 $\text{Conv}(k=3, p=1)$

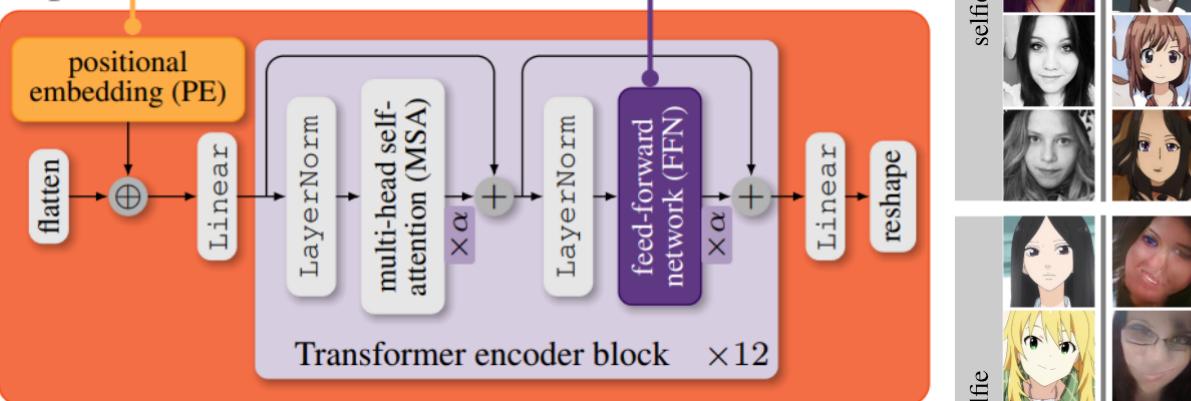
C. basic block



D. PE



B. pixel-wise vision transformer



$\times \alpha$ learnable
rezero parameter

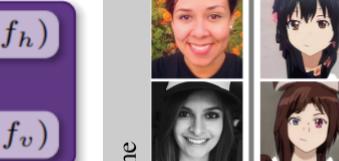
+ addition

\oplus concatenation along
feature dimension

pre-process $\text{Conv}(k=3, p=1)$
LeakyReLU

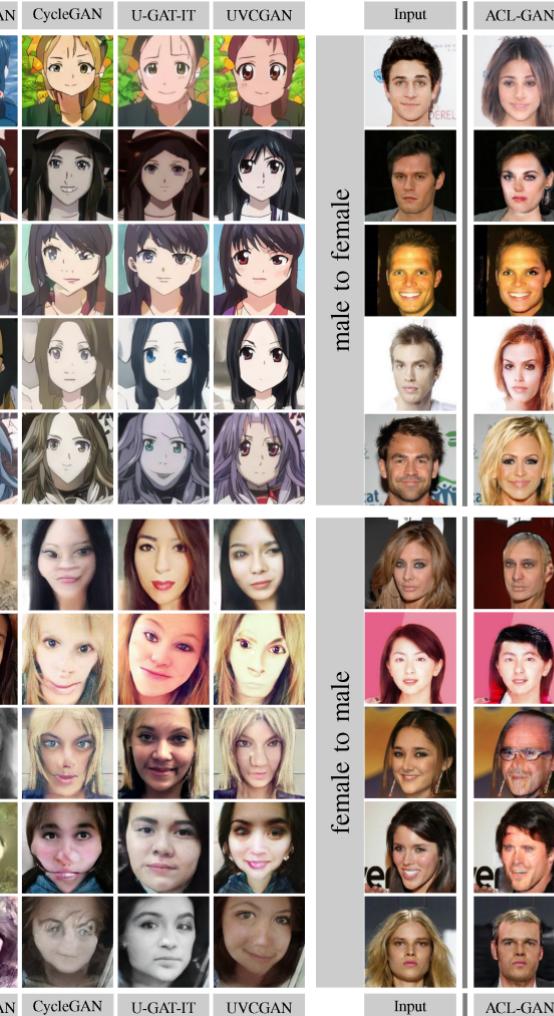
post-process $1 \times 1\text{-Conv}$
sigmoid

E. FFN



Input ACL-GAN Council-GAN CycleGAN U-GAT-IT UVCGAN

Input



Input ACL-GAN Council-GAN CycleGAN U-GAT-IT UVCGAN

Input

