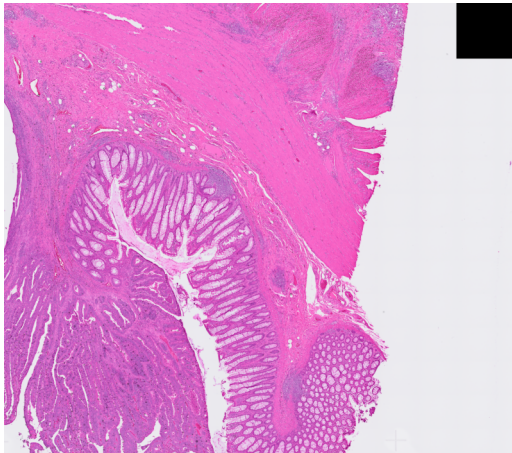
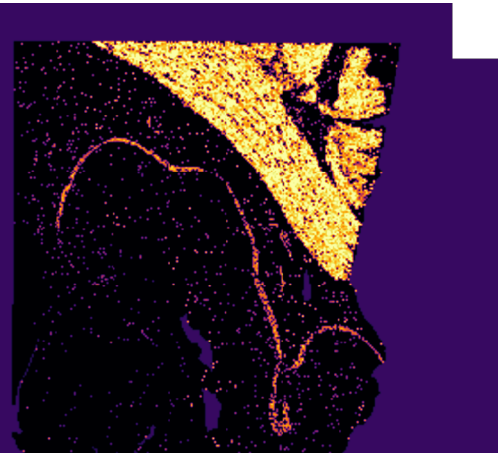


DES - Encoder Comparison (8μm Resolution) | P5

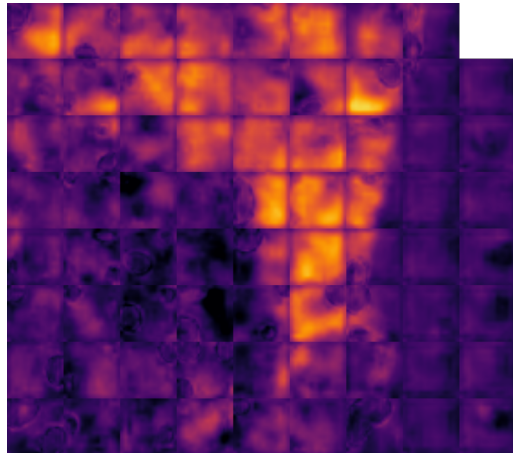
H&E



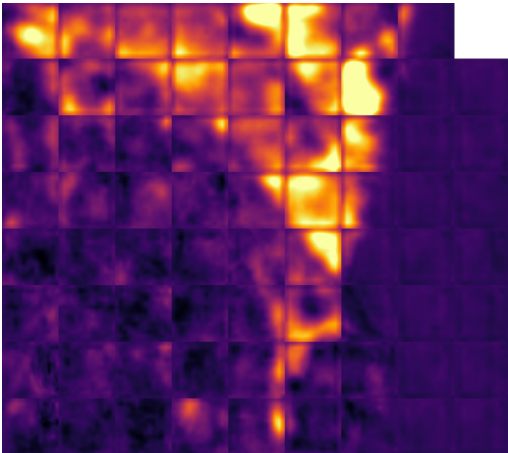
Ground Truth
(8μm bins)



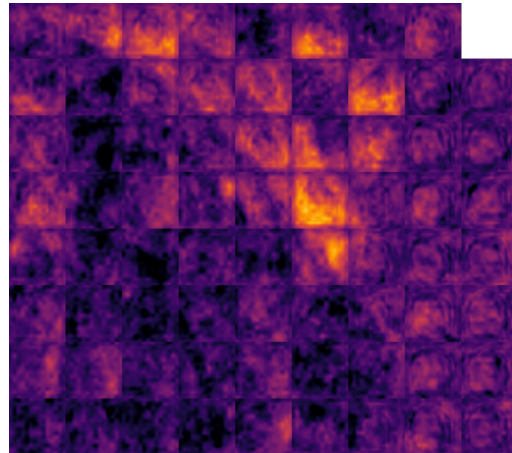
DenseNet
(frozen)
PCC=0.483 | SSIM=0.338



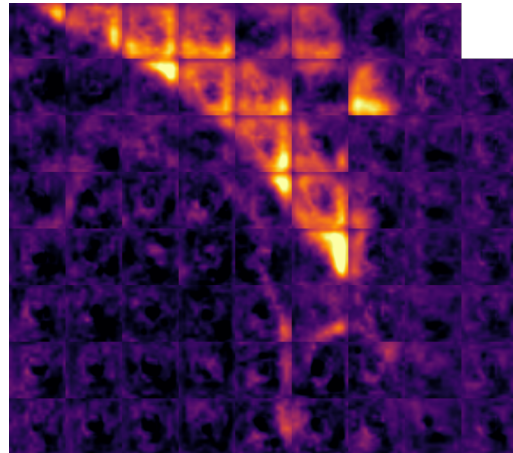
DenseNet
(fine-tuned)
PCC=0.588 | SSIM=0.346



H-optimus-0
PCC=0.520 | SSIM=0.297



UNI2-h
PCC=0.669 | SSIM=0.342



Virchow2
PCC=0.661 | SSIM=0.340

