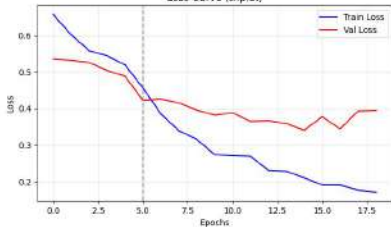
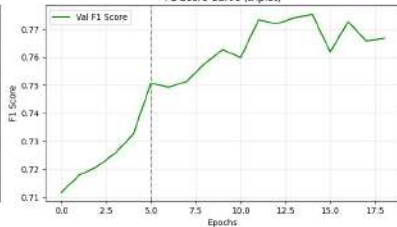


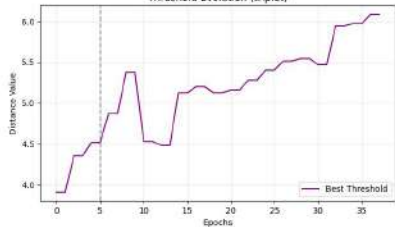
Loss Curve (triplet)



F1 Score Curve (triplet)



Threshold Evolution (triplet)



```

Config: Batch=64 | Margin=1.0 | LR: 1.0e-03 -> 1.0e-04 | weight decay: True |
total dataset size: 10000 |
train transformations: Compose(
  Resize(size=(224, 224), interpolation=bilinear, max_size=None, antialias=True)
  RandomPerspective(p=0.3)
  RandomHorizontalFlip(p=0.3)
  RandomRotation(degrees=(-15.0, 15.0), interpolation=nearest, expand=False, fill=0)
  RandomGrayscale(p=0.1)
  ColorJitter(brightness=(0.8, 1.2), contrast=(0.8, 1.2), saturation=(0.8, 1.2), hue=(-0.1, 0.1))
)
toTensor()
Normalize(mean=[0.485, 0.456, 0.406], std=[0.229, 0.224, 0.225])
)
Emb=Sequential(
  (0): Linear(in_features=2048, out_features=1024, bias=True)
  (1): ReLU()
  (2): Linear(in_features=1024, out_features=128, bias=True)
)
freeze: 5 -> 4 (at ep 5)
LR decrease factor: 0.1

```