Demo_metrics

| Method/Metrics ResNeXt [18] Bal-mxp [16] PMG [3] FGN [4] DivGL AlexNet ResNet18 ResNet50 MobileNetV2 VGG19 DenseNet121 ConvNeXt V2 EfficientNet V2 MaxViT FasterViT DeiT3 Balanced-Mixup MoCov2 SimSiam Mixup (simsiam no curriculum) C-Mixup (Batch Size=256) | 79.15 86.04 86.3 87.4 82.86 86.48 91.24 91.99 92.06 91.65 92.31 86.04 85.74 86.87 87.52 88.92 92.36 | 64.6 71.61 71.84 72.93 69.22 69.12 84.88 84.6 85.97 84.66 85.14 73.08 71.83 72.37 72.48 73.68 85.32 | 64.98 71.73 72.74 73.35 69.28 70.02 85 85.21 86.57 85.2 85.73 73.13 72.51 72.9 73.27 75 | 63.13 70.67 70.75 71.93 67.81 68.34 83.85 83.73 84.94 83.83 84.21 72.26 70.82 71.47 71.63 73.39 | MACC 89.84 90.68 90.82 90.27 91.31 | BACC 60.08 63.15 60.87 60.86 63.68 |
|--|---|---|--|--|---|---|
| C-Mixup (Batch Size=64) C-Mixup (Batch Size=256) SwinTransformer | 92.36 | 73.68 85.32 | 86.63 | 73.39 84.71 | | |
| Ours | 96.32 | 96.253 | 96.29 | 96.43 | | |