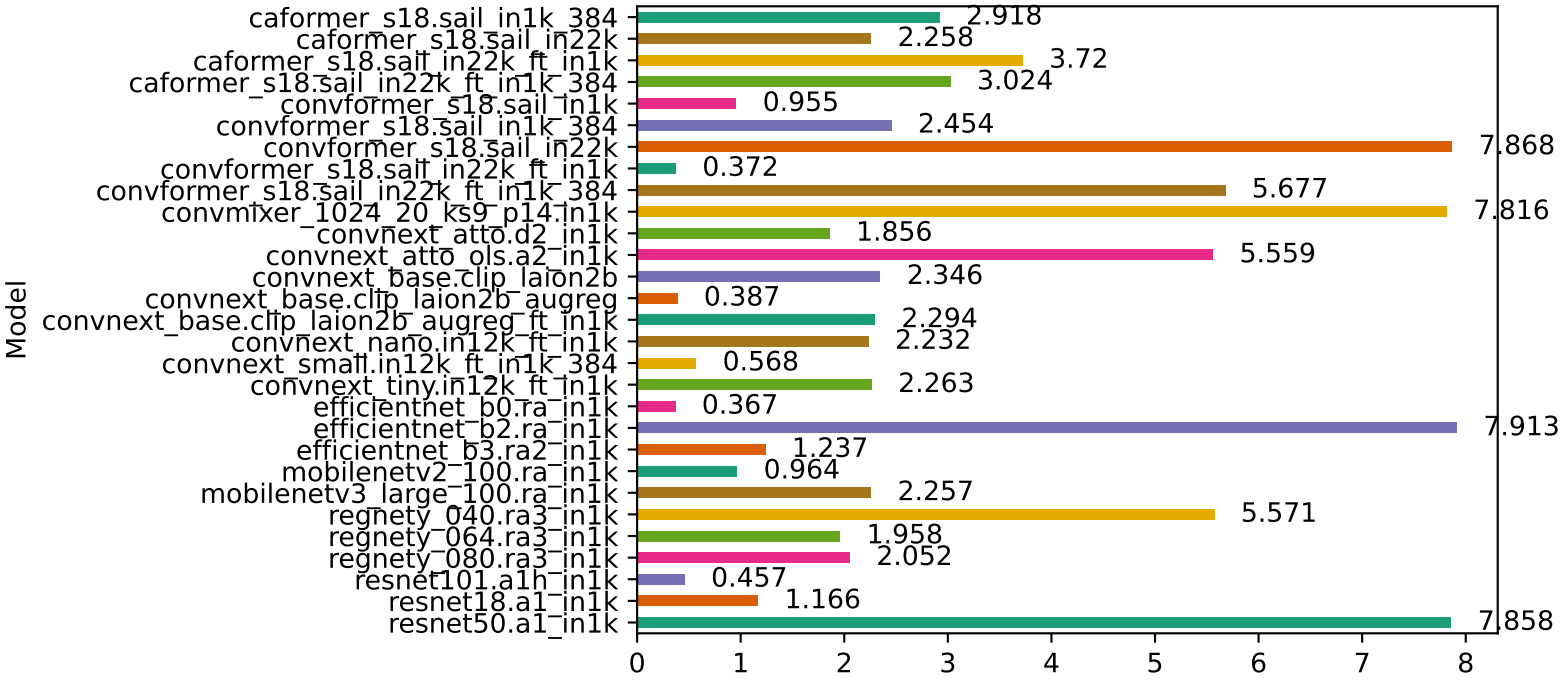
Model
caformer_s18.sail_in1k_384
caformer_s18.sail_in22k
caformer_s18.sail_in22k_ft_in1k
caformer_s18.sail_in22k_ft_in1k_384
convformer_s18.sail_in1k
convformer_s18.sail_in1k_384
convformer_s18.sail_in22k
convformer_s18.sail_in22k_ft_in1k
convformer_s18.sail_in22k_ft_in1k_384
convmixer_1024_20_ks9_p14.in1k
convnext_atto.d2_in1k
convnext_atto_ols.a2_in1k
convnext_base.clip_laion2b
convnext_base.clip_laion2b_augreg
convnext_base.clip_laion2b_augreg_ft_in1k
convnext_nano.in12k_ft_in1k
convnext_small.in12k_ft_in1k_384
convnext_tiny.in12k_ft_in1k
efficientnet_b0.ra_in1k
efficientnet_b2.ra_in1k
efficientnet_b3.ra2_in1k
mobilenetv2_100.ra_in1k
mobilenetv3_large_100.ra_in1k
regnety_040.ra3_in1k
regnety_064.ra3_in1k
regnety_080.ra3_in1k
resnet101.a1h_in1k
resnet18.a1_in1k
resnet50.a1_in1k
2.918
2.258
3.72
3.024
0.955
2.454
7.868
0.372
5.677
7.816
1.856
5.559
2.346
0.387
2.294
2.232
0.568
2.263
0.367
7.913
1.237
0.964
2.257
5.571
1.958
2.052
0.457
1.166
7.858
0
1
2
3
4
5
6
7
8