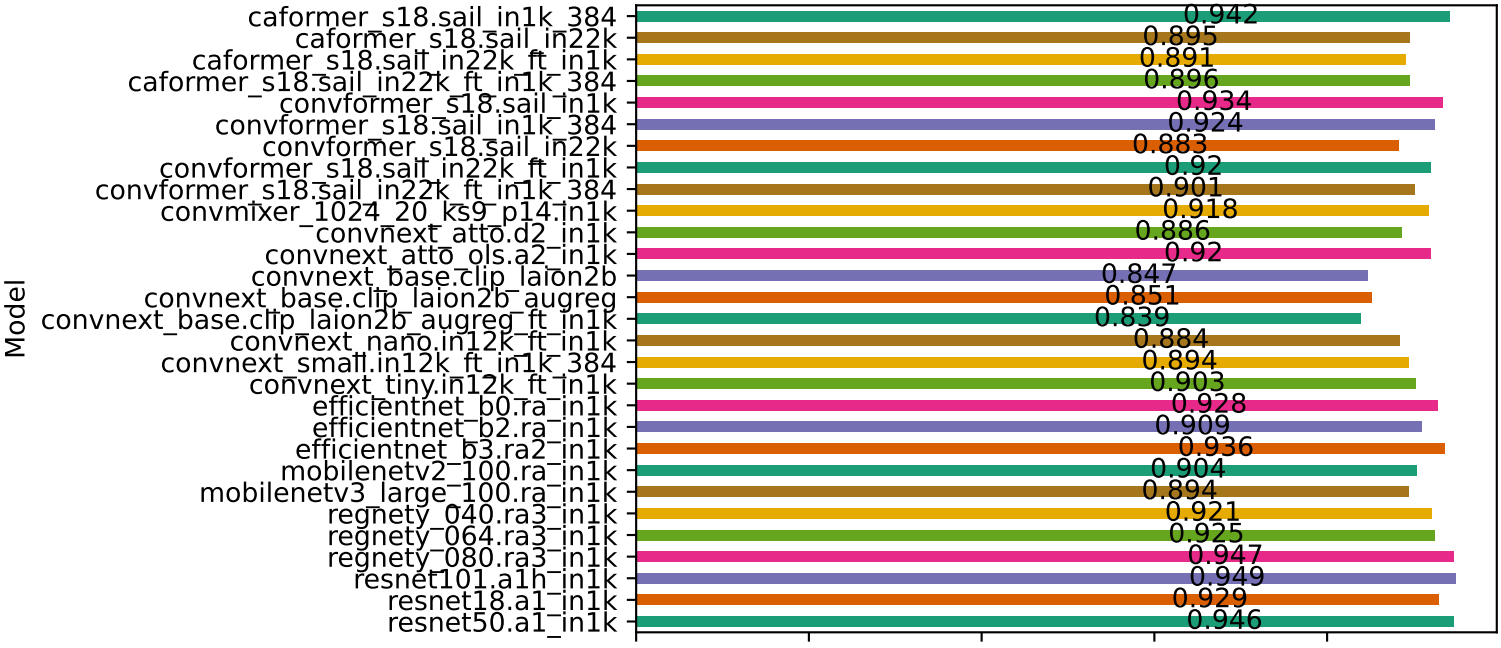
Model
caformer_s18.sail_in1k_384
caformer_s18.sail_in22k
caformer_s18.sail_in22k_ft_in1k
caformer_s18.sail_in22k_ft_in1k_384
convformer_s18.sail_in1k
convformer_s18.sail_in1k_384
convformer_s18.sail_in22k
convformer_s18.sail_in22k_ft_in1k
convformer_s18.sail_in22k_ft_in1k_384
convmixer_1024_20_ks9_p14.in1k
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
0.942
0.895
0.891
0.896
0.934
0.924
0.883
0.92
0.901
0.918
0.886
0.92
0.847
0.851
0.839
0.884
0.894
0.903
0.928
0.909
0.936
0.904
0.894
0.921
0.925
0.947
0.949
0.929
0.946
0.0
0.2
0.4
0.6
0.8