05_05_3:30:52PM

Crosstrained using "efficientnet_b5". Training got cut off so it might not be accurate.

line 65 of `transfer_learning.py` also does not match the pixel `model_image_size_map` of `efficientnet_b5` so that might somehow effect the accuracy

Line 65

```
pixels = model_image_size_map.get(model_name, 224)
```

Line 45ish

```
"efficientnet_b5": 456,
```