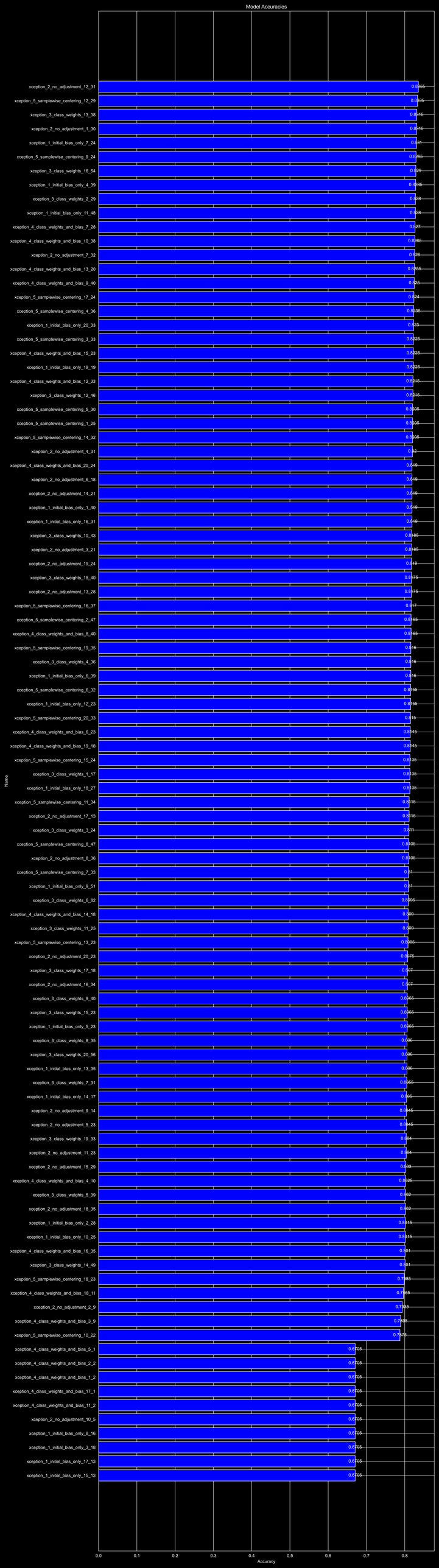
Model Accuracies
xception_2_no_adjustment_12_31 0.8355
xception_5_samplewise_centering_12_29 0.8335
xception_3_class_weights_13_38 0.8315
xception_2_no_adjustment_1_30 0.8315
xception_1_initial_bias_only_7_24 0.831
xception_5_samplewise_centering_9_24 0.8295
xception_3_class_weights_16_54 0.829
xception_1_initial_bias_only_4_39 0.8285
xception_3_class_weights_2_29 0.828
xception_1_initial_bias_only_11_48 0.828
xception_4_class_weights_and_bias_7_28 0.827
xception_4_class_weights_and_bias_10_38 0.8265
xception_2_no_adjustment_7_32 0.826
xception_4_class_weights_and_bias_13_20 0.8265
xception_4_class_weights_and_bias_9_40 0.826
xception_5_samplewise_centering_17_24 0.824
xception_5_samplewise_centering_4_36 0.8235
xception_1_initial_bias_only_20_33 0.823
xception_5_samplewise_centering_3_33 0.8225
xception_4_class_weights_and_bias_15_23 0.8225
xception_1_initial_bias_only_19_19 0.8225
xception_4_class_weights_and_bias_12_33 0.8215
xception_3_class_weights_12_46 0.8215
xception_5_samplewise_centering_5_30 0.8205
xception_5_samplewise_centering_1_25 0.8205
xception_5_samplewise_centering_14_32 0.8205
xception_2_no_adjustment_4_31 0.82
xception_4_class_weights_and_bias_20_24 0.819
xception_2_no_adjustment_6_18 0.819
xception_2_no_adjustment_14_21 0.819
xception_1_initial_bias_only_1_40 0.819
xception_1_initial_bias_only_16_31 0.819
xception_3_class_weights_10_43 0.8185
xception_2_no_adjustment_3_21 0.8185
xception_2_no_adjustment_19_24 0.818
xception_3_class_weights_18_40 0.8175
xception_2_no_adjustment_13_28 0.8175
xception_5_samplewise_centering_16_37 0.817
xception_5_samplewise_centering_2_47 0.8165
xception_4_class_weights_and_bias_8_40 0.8165
xception_5_samplewise_centering_19_35 0.816
xception_3_class_weights_4_36 0.816
xception_1_initial_bias_only_6_39 0.816
xception_5_samplewise_centering_6_32 0.8155
xception_1_initial_bias_only_12_23 0.8155
xception_5_samplewise_centering_20_33 0.815
xception_4_class_weights_and_bias_6_23 0.8145
xception_4_class_weights_and_bias_19_18 0.8145
xception_5_samplewise_centering_15_24 0.8135
xception_3_class_weights_1_17 0.8135
xception_1_initial_bias_only_18_27 0.8135
xception_5_samplewise_centering_11_34 0.8115
xception_2_no_adjustment_17_13 0.8115
xception_3_class_weights_3_24 0.811
xception_5_samplewise_centering_8_47 0.8105
xception_2_no_adjustment_8_36 0.8105
xception_5_samplewise_centering_7_33 0.81
xception_1_initial_bias_only_9_51 0.81
xception_3_class_weights_6_82 0.8095
xception_4_class_weights_and_bias_14_18 0.809
xception_3_class_weights_11_25 0.809
xception_5_samplewise_centering_13_23 0.8085
xception_2_no_adjustment_20_23 0.8075
xception_3_class_weights_17_18 0.807
xception_2_no_adjustment_16_34 0.807
xception_3_class_weights_9_40 0.8065
xception_3_class_weights_15_23 0.8065
xception_1_initial_bias_only_5_23 0.8065
xception_3_class_weights_8_35 0.806
xception_3_class_weights_20_56 0.806
xception_1_initial_bias_only_13_35 0.806
xception_3_class_weights_7_31 0.8055
xception_1_initial_bias_only_14_17 0.805
xception_2_no_adjustment_9_14 0.8045
xception_2_no_adjustment_5_23 0.8045
xception_3_class_weights_19_33 0.804
xception_2_no_adjustment_11_23 0.804
xception_2_no_adjustment_15_29 0.803
xception_4_class_weights_and_bias_4_10 0.8025
xception_3_class_weights_5_39 0.802
xception_2_no_adjustment_18_35 0.802
xception_1_initial_bias_only_2_28 0.8015
xception_1_initial_bias_only_10_25 0.8015
xception_4_class_weights_and_bias_16_35 0.801
xception_3_class_weights_14_49 0.801
xception_5_samplewise_centering_18_23 0.7985
xception_4_class_weights_and_bias_18_11 0.7985
xception_2_no_adjustment_2_9 0.7985
xception_4_class_weights_and_bias_3_9 0.7985
xception_5_samplewise_centering_10_22 0.7975
xception_4_class_weights_and_bias_5_1 0.6705
xception_4_class_weights_and_bias_2_2 0.6705
xception_4_class_weights_and_bias_1_2 0.6705
xception_4_class_weights_and_bias_17_1 0.6705
xception_4_class_weights_and_bias_11_2 0.6705
xception_2_no_adjustment_10_5 0.6705
xception_1_initial_bias_only_8_16 0.6705
xception_1_initial_bias_only_3_18 0.6705
xception_1_initial_bias_only_17_13 0.6705
xception_1_initial_bias_only_15_13 0.6705
Name
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
Accuracy