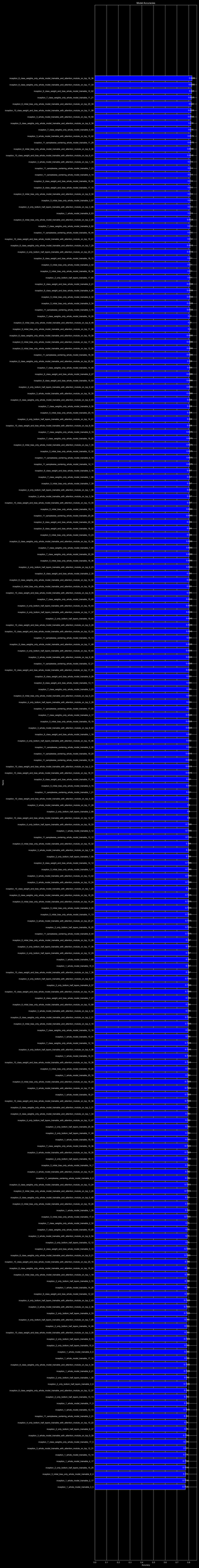
Model Accuracies
transform_0_class_weights_only_whole_model_translate_and_attention_module_on_lap_16_39
transform_0_class_weights_only_whole_model_translate_and_attention_module_on_lap_15_39
transform_0_class_weights_and_loss_whole_model_translate_12_63
transform_7_class_weights_only_whole_model_translate_11_27
transform_0_initial_loss_only_whole_model_translate_on_lap_20_39
transform_10_class_weight_and_loss_whole_model_translate_and_attention_module_on_lap_21_39
transform_1_whole_model_translate_with_attention_module_on_lap_14_50
transform_0_class_weights_only_whole_model_translate_and_attention_module_on_lap_8_39
transform_2_class_weights_only_whole_model_translate_5_63
transform_1_whole_model_translate_on_lap_14_42
transform_11_semiphenine_centering_whole_model_translate_4_64
transform_0_initial_loss_only_whole_model_translate_and_attention_module_on_lap_6_39
transform_10_class_weight_and_loss_whole_model_translate_on_lap_5_47
transform_1_whole_model_translate_with_attention_module_on_lap_13_50
transform_11_semiphenine_centering_whole_model_translate_2_64
transform_11_semiphenine_centering_whole_model_translate_4_64
transform_2_class_weights_only_whole_model_translate_15_55
transform_0_class_weight_and_loss_whole_model_translate_17_15
transform_0_initial_loss_only_whole_model_translate_17_39
transform_1_initial_loss_only_whole_model_translate_3_57
transform_5_only_bottom_half_layers_translate_with_attention_module_on_lap_3_49
transform_1_whole_model_translate_8_63
transform_0_initial_loss_only_whole_model_translate_5_39
transform_7_class_weights_only_whole_model_translate_6_63
transform_11_semiphenine_centering_whole_model_translate_16_49
transform_10_class_weight_and_loss_whole_model_translate_with_attention_module_on_lap_19_47
transform_0_class_weights_and_loss_whole_model_translate_and_attention_module_on_lap_10_39
transform_5_only_bottom_half_layers_translate_with_attention_module_on_lap_20_47
transform_0_class_weight_and_loss_whole_model_translate_18_15
transform_1_initial_loss_only_whole_model_translate_4_63
transform_0_initial_loss_only_whole_model_translate_2_39
transform_11_semiphenine_centering_whole_model_translate_5_15
transform_7_class_weights_only_whole_model_translate_14_49
transform_0_class_weights_and_loss_whole_model_translate_11_39
transform_0_initial_loss_only_whole_model_translate_and_attention_module_on_lap_11_39
transform_0_class_weights_only_whole_model_translate_and_attention_module_on_lap_19_39
transform_0_initial_loss_only_whole_model_translate_and_attention_module_on_lap_12_39
transform_0_initial_loss_only_whole_model_translate_and_attention_module_on_lap_13_39
transform_11_semiphenine_centering_whole_model_translate_16_55
transform_0_class_weights_only_whole_model_translate_on_lap_20_55
transform_7_class_weights_only_whole_model_translate_14_49
transform_0_class_weight_and_loss_whole_model_translate_15_55
transform_5_only_bottom_half_layers_translate_with_attention_module_on_lap_8_63
transform_0_initial_loss_only_whole_model_translate_on_lap_14_39
transform_0_class_weights_only_whole_model_translate_and_attention_module_on_lap_9_39
transform_7_class_weights_only_whole_model_translate_9_39
transform_0_initial_loss_only_whole_model_translate_20_15
transform_0_class_weights_only_whole_model_translate_9_39
transform_0_initial_loss_only_whole_model_translate_on_lap_14_47
transform_10_class_weight_and_loss_whole_model_translate_with_attention_module_on_lap_18_47
transform_7_class_weights_only_whole_model_translate_8_39
transform_7_class_weights_only_whole_model_translate_19_39
transform_0_initial_loss_only_whole_model_translate_and_attention_module_on_lap_4_39
transform_5_only_bottom_half_layers_translate_on_lap_7_63
transform_1_whole_model_translate_with_attention_module_on_lap_15_50
transform_5_only_bottom_half_layers_translate_with_attention_module_on_lap_9_63
transform_5_only_bottom_half_layers_translate_with_attention_module_on_lap_10_63
transform_10_class_weight_and_loss_whole_model_translate_with_attention_module_on_lap_3_39
transform_10_class_weight_and_loss_whole_model_translate_on_lap_11_15
transform_11_semiphenine_centering_whole_model_translate_17_55
transform_0_initial_loss_only_whole_model_translate_on_lap_15_39
transform_1_whole_model_translate_with_attention_module_on_lap_6_50
transform_5_only_bottom_half_layers_translate_with_attention_module_on_lap_15_63
transform_1_whole_model_translate_with_attention_module_on_lap_8_50
transform_11_semiphenine_centering_whole_model_translate_6_64
transform_0_class_weight_and_loss_whole_model_translate_8_39
transform_10_class_weight_and_loss_whole_model_translate_with_attention_module_on_lap_17_39
transform_0_class_weights_only_whole_model_translate_7_39
transform_1_initial_loss_only_whole_model_translate_7_63
transform_11_semiphenine_centering_whole_model_translate_17_55
transform_7_class_weights_only_whole_model_translate_10_39
transform_1_whole_model_translate_with_attention_module_on_lap_9_50
transform_5_only_bottom_half_layers_translate_with_attention_module_on_lap_16_63
transform_1_whole_model_translate_with_attention_module_on_lap_10_50
transform_11_semiphenine_centering_whole_model_translate_9_64
transform_0_class_weight_and_loss_whole_model_translate_7_15
transform_0_class_weights_only_whole_model_translate_19_55
transform_11_semiphenine_centering_whole_model_translate_15_55
transform_10_class_weight_and_loss_whole_model_translate_with_attention_module_on_lap_14_47
transform_10_class_weight_and_loss_whole_model_translate_on_lap_14_47
transform_0_class_weight_and_loss_whole_model_translate_17_15
transform_1_initial_loss_only_whole_model_translate_4_63
transform_11_semiphenine_centering_whole_model_translate_10_64
transform_10_class_weight_and_loss_whole_model_translate_on_lap_4_47
transform_1_whole_model_translate_on_lap_17_29
transform_2_only_bottom_half_layers_translate_8_39
transform_10_class_weight_and_loss_whole_model_translate_with_attention_module_on_lap_12_47
transform_5_only_bottom_half_layers_translate_with_attention_module_on_lap_11_63
transform_1_whole_model_translate_5_15
transform_11_semiphenine_centering_whole_model_translate_13_15
transform_0_initial_loss_only_whole_model_translate_and_attention_module_on_lap_15_55
transform_1_whole_model_translate_with_attention_module_on_lap_11_50
transform_2_only_bottom_half_layers_translate_9_39
transform_0_class_weight_and_loss_whole_model_translate_14_15
transform_0_initial_loss_only_whole_model_translate_17_15
transform_1_whole_model_translate_with_attention_module_on_lap_12_29
transform_5_only_bottom_half_layers_translate_with_attention_module_on_lap_12_63
transform_1_whole_model_translate_with_attention_module_on_lap_13_29
transform_11_semiphenine_centering_whole_model_translate_8_64
transform_0_initial_loss_only_whole_model_translate_and_attention_module_on_lap_13_55
transform_5_only_bottom_half_layers_translate_with_attention_module_on_lap_17_39
transform_5_only_bottom_half_layers_translate_with_attention_module_on_lap_18_39
transform_1_whole_model_translate_2_63
transform_1_whole_model_translate_15_50
transform_10_class_weight_and_loss_whole_model_translate_with_attention_module_on_lap_7_39
transform_5_only_bottom_half_layers_translate_with_attention_module_on_lap_19_39
transform_2_only_bottom_half_layers_translate_6_57
transform_10_class_weight_and_loss_whole_model_translate_on_lap_16_47
transform_0_class_weight_and_loss_whole_model_translate_2_15
transform_0_initial_loss_only_whole_model_translate_and_attention_module_on_lap_4_55
transform_0_class_weights_only_whole_model_translate_and_attention_module_on_lap_2_39
transform_0_initial_loss_only_whole_model_translate_and_attention_module_on_lap_5_55
transform_7_class_weights_only_whole_model_translate_5_39
transform_1_whole_model_translate_12_50
transform_5_only_bottom_half_layers_translate_with_attention_module_on_lap_6_63
transform_10_class_weight_and_loss_whole_model_translate_with_attention_module_on_lap_15_39
transform_0_initial_loss_only_whole_model_translate_10_39
transform_1_whole_model_translate_20_15
transform_0_initial_loss_only_whole_model_translate_and_attention_module_on_lap_17_39
transform_1_whole_model_translate_19_29
transform_10_class_weight_and_loss_whole_model_translate_with_attention_module_on_lap_16_39
transform_0_class_weights_only_whole_model_translate_and_attention_module_on_lap_1_39
transform_5_only_bottom_half_layers_translate_20_39
transform_1_only_bottom_half_layers_translate_17_49
transform_5_only_bottom_half_layers_translate_18_39
transform_1_whole_model_translate_18_39
transform_1_whole_model_translate_with_attention_module_on_lap_19_39
transform_2_only_bottom_half_layers_translate_16_15
transform_0_initial_loss_only_whole_model_translate_14_39
transform_1_whole_model_translate_with_attention_module_on_lap_14_17
transform_11_semiphenine_centering_whole_model_translate_8_15
transform_0_class_weights_only_whole_model_translate_and_attention_module_on_lap_3_39
transform_0_initial_loss_only_whole_model_translate_and_attention_module_on_lap_6_55
transform_0_class_weights_only_whole_model_translate_and_attention_module_on_lap_4_39
transform_5_only_bottom_half_layers_translate_21_39
transform_2_only_bottom_half_layers_translate_17_49
transform_1_initial_loss_only_whole_model_translate_5_63
transform_7_class_weights_only_whole_model_translate_2_39
transform_7_class_weights_only_whole_model_translate_15_39
transform_1_initial_loss_only_whole_model_translate_17_63
transform_1_whole_model_translate_21_29
transform_2_only_bottom_half_layers_translate_18_49
transform_2_only_bottom_half_layers_translate_14_49
transform_10_class_weight_and_loss_whole_model_translate_on_lap_3_39
transform_2_only_bottom_half_layers_translate_9_15
transform_2_only_bottom_half_layers_translate_10_15
transform_1_whole_model_translate_8_39
transform_1_whole_model_translate_17_39
transform_0_class_weights_only_whole_model_translate_and_attention_module_on_lap_4_39
transform_1_whole_model_translate_7_63
transform_2_only_bottom_half_layers_translate_7_39
transform_1_whole_model_translate_12_15
transform_5_only_bottom_half_layers_translate_22_39
transform_2_only_bottom_half_layers_translate_8_39
transform_1_whole_model_translate_11_15
transform_2_only_bottom_half_layers_translate_11_49
transform_1_whole_model_translate_9_39
transform_1_initial_loss_only_whole_model_translate_19_15
transform_1_whole_model_translate_10_15
transform_2_only_bottom_half_layers_translate_15_15
transform_1_initial_loss_only_whole_model_translate_20_15
transform_1_whole_model_translate_16_15
transform_1_whole_model_translate_15_15
transform_1_whole_model_translate_14_15
transform_1_whole_model_translate_13_15
transform_1_whole_model_translate_12_15
transform_1_only_bottom_half_layers_translate_with_attention_module_on_lap_4_39
transform_1_whole_model_translate_21_15
transform_1_initial_loss_only_whole_model_translate_18_39
transform_1_whole_model_translate_20_15
transform_1_whole_model_translate_19_15
transform_1_whole_model_translate_18_15
transform_1_whole_model_translate_17_15
transform_1_initial_loss_only_whole_model_translate_16_39
transform_1_initial_loss_only_whole_model_translate_15_39
transform_1_initial_loss_only_whole_model_translate_14_39
transform_1_initial_loss_only_whole_model_translate_13_39
transform_1_initial_loss_only_whole_model_translate_12_39
transform_1_initial_loss_only_whole_model_translate_11_39
transform_1_initial_loss_only_whole_model_translate_10_39
transform_1_initial_loss_only_whole_model_translate_9_39
transform_1_initial_loss_only_whole_model_translate_8_39
transform_1_initial_loss_only_whole_model_translate_7_39
transform_1_initial_loss_only_whole_model_translate_6_39
transform_1_initial_loss_only_whole_model_translate_5_39
transform_1_initial_loss_only_whole_model_translate_4_39
transform_1_initial_loss_only_whole_model_translate_3_39
transform_1_initial_loss_only_whole_model_translate_2_39
transform_1_initial_loss_only_whole_model_translate_1_39
Accuracy
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1.0