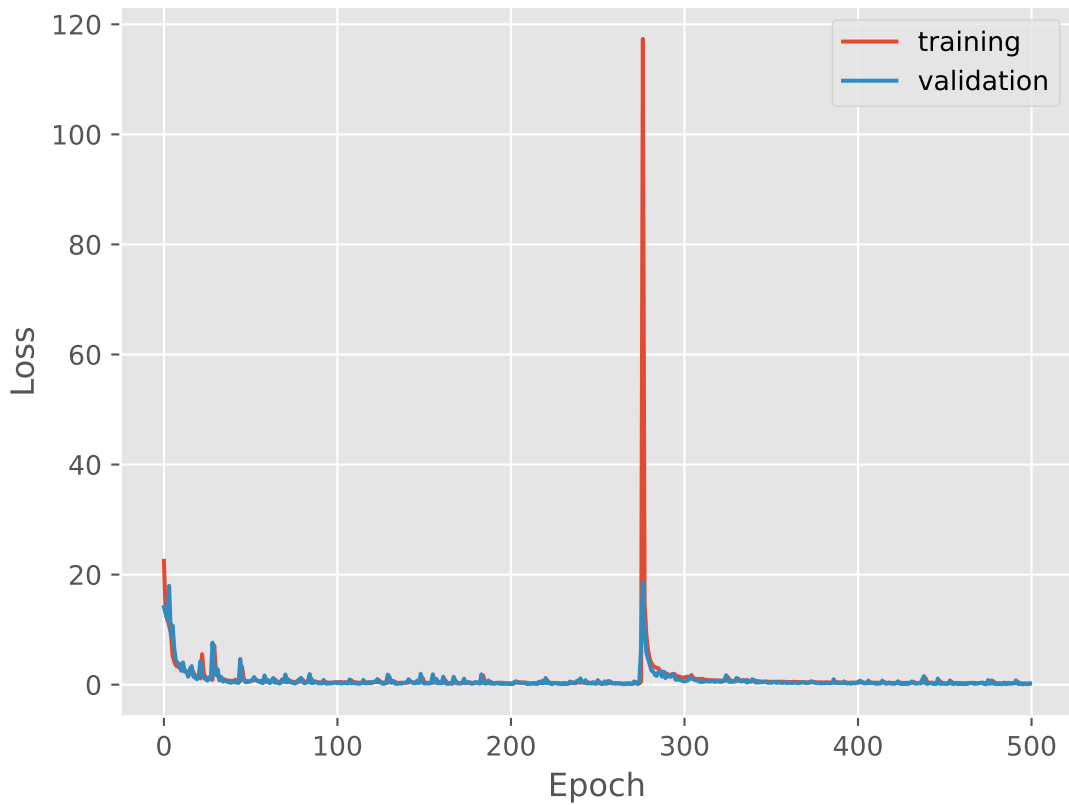
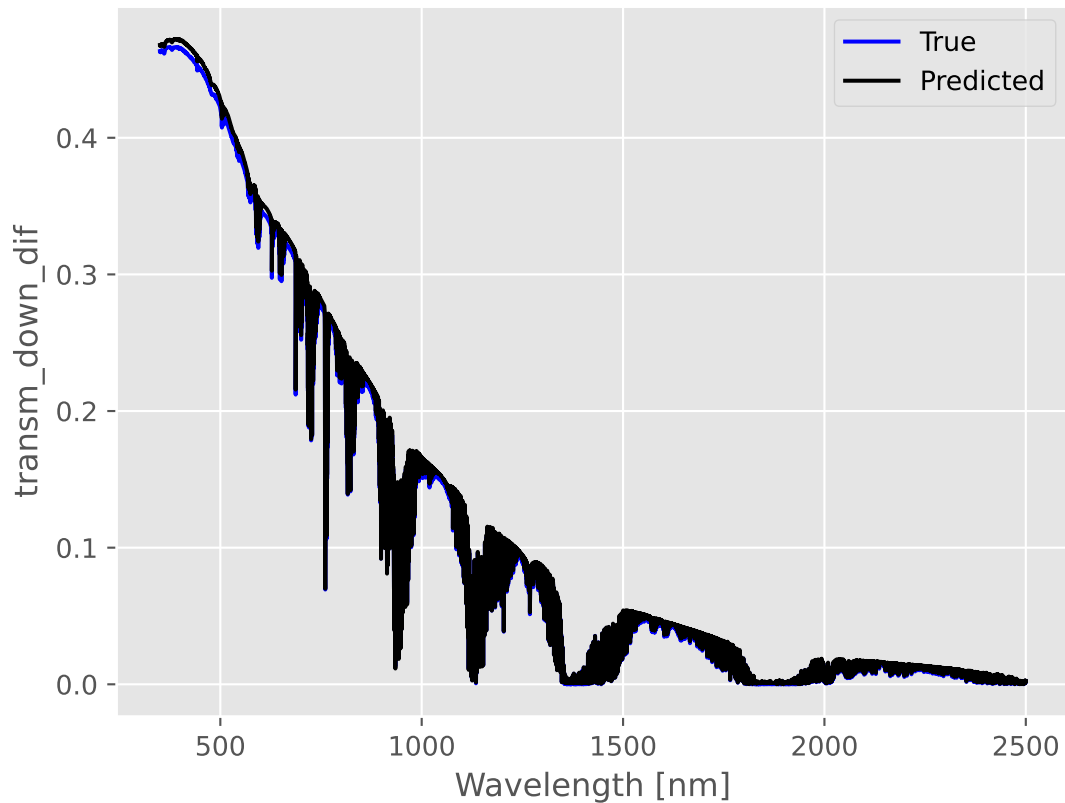
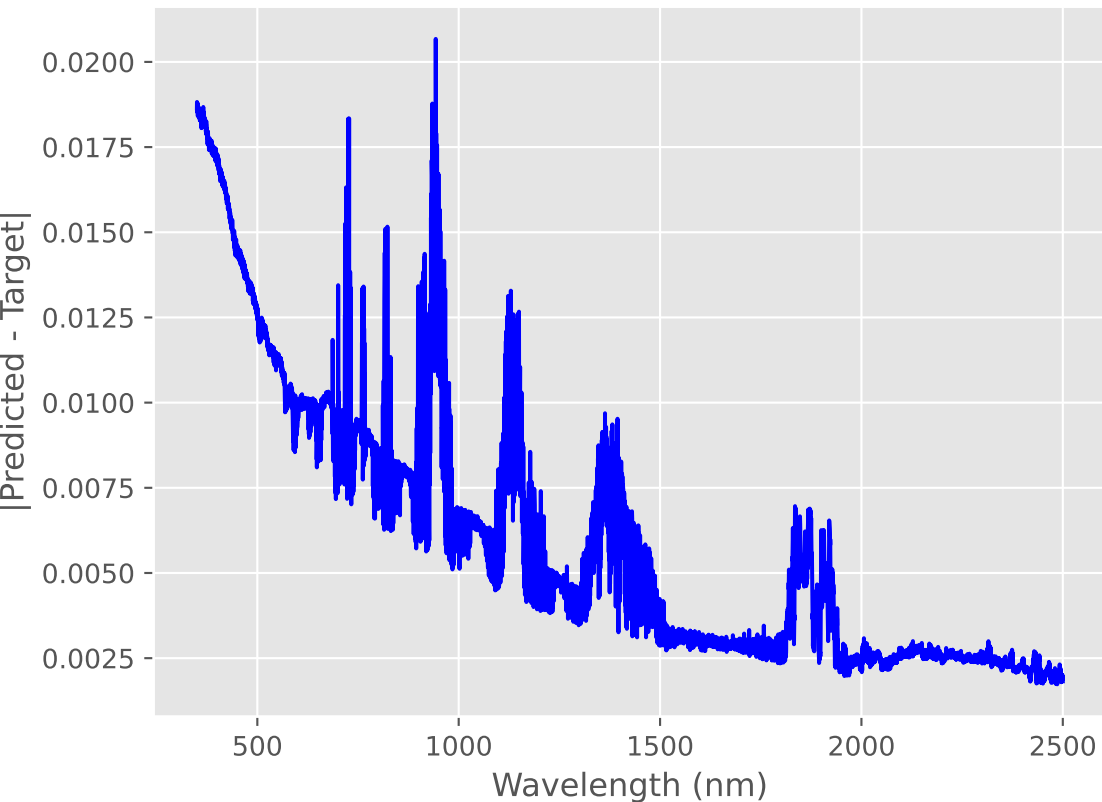


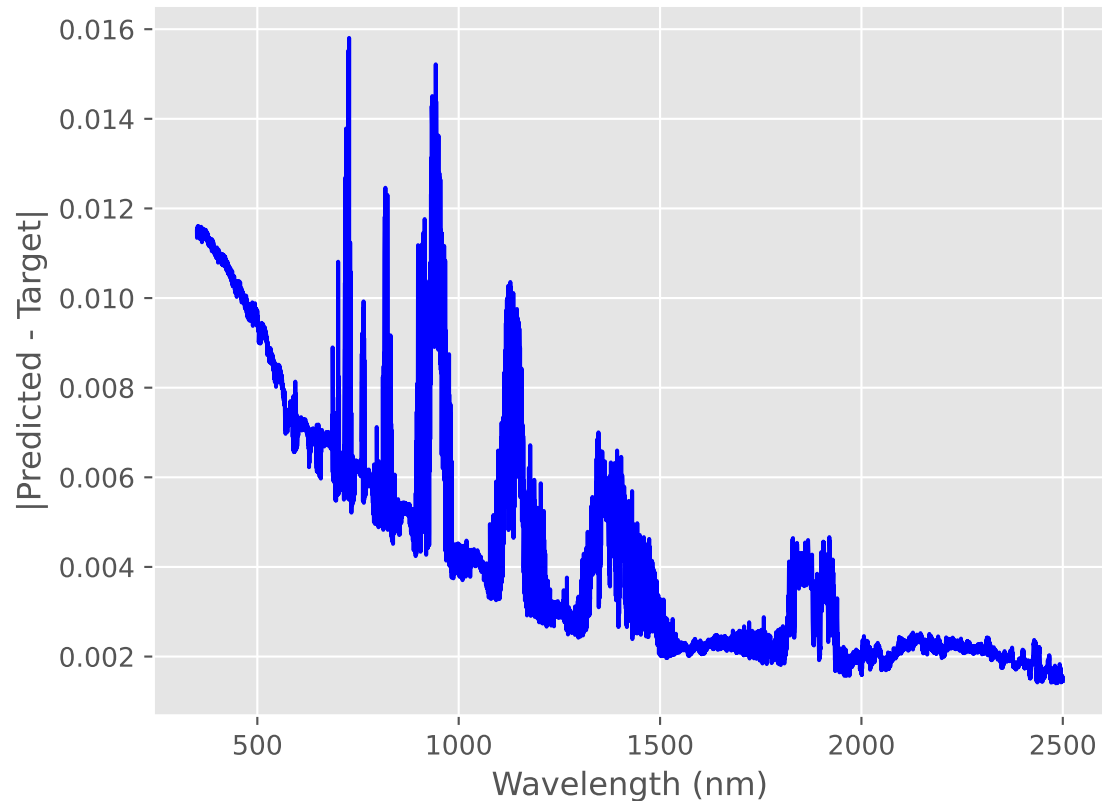




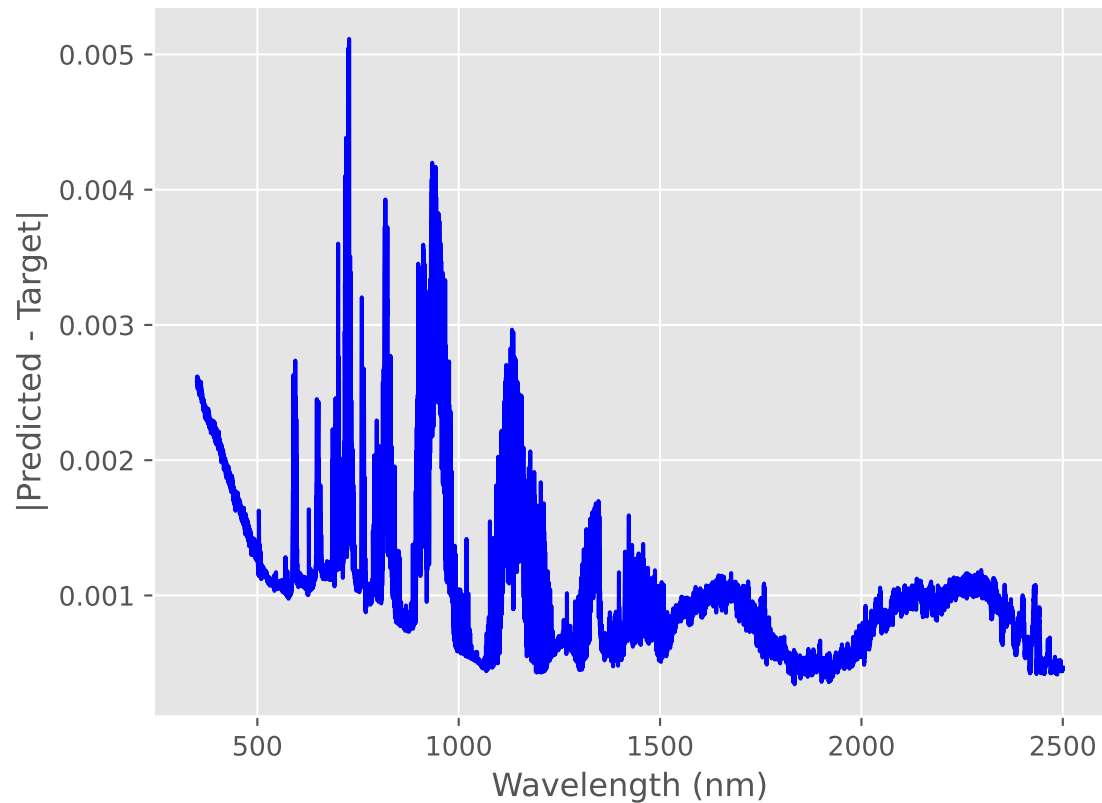
# 98th Percentile Error



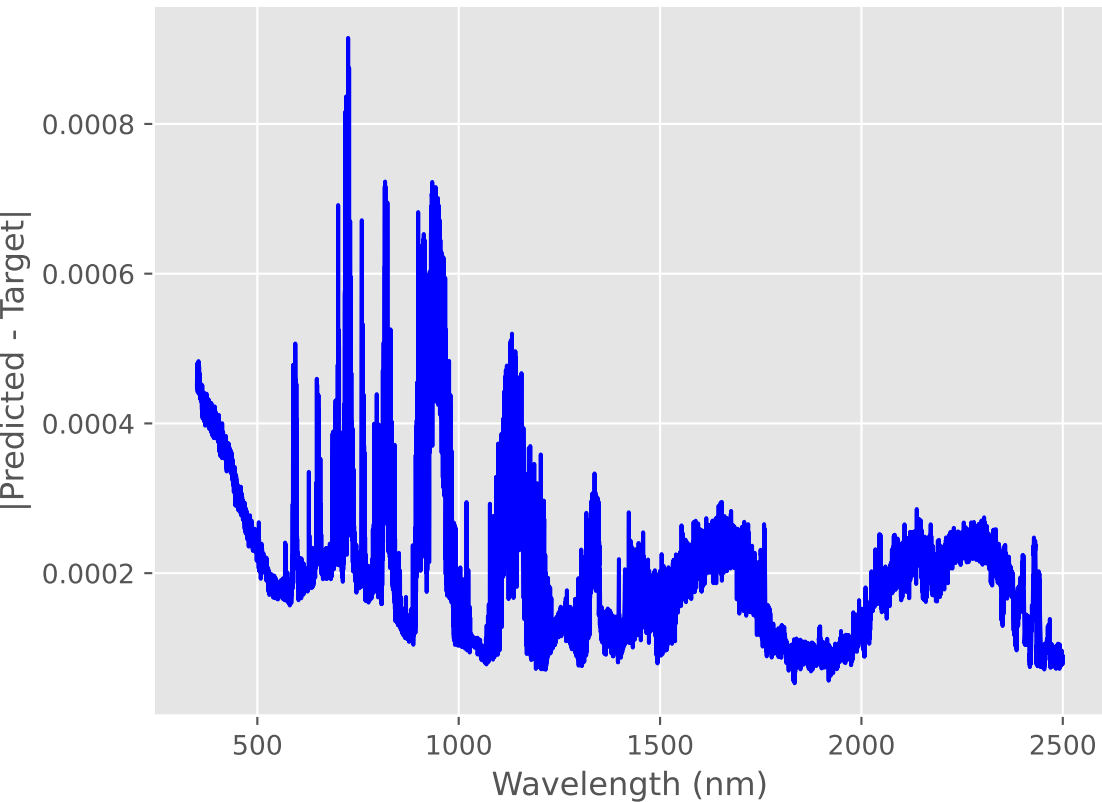
# 95th Percentile Error



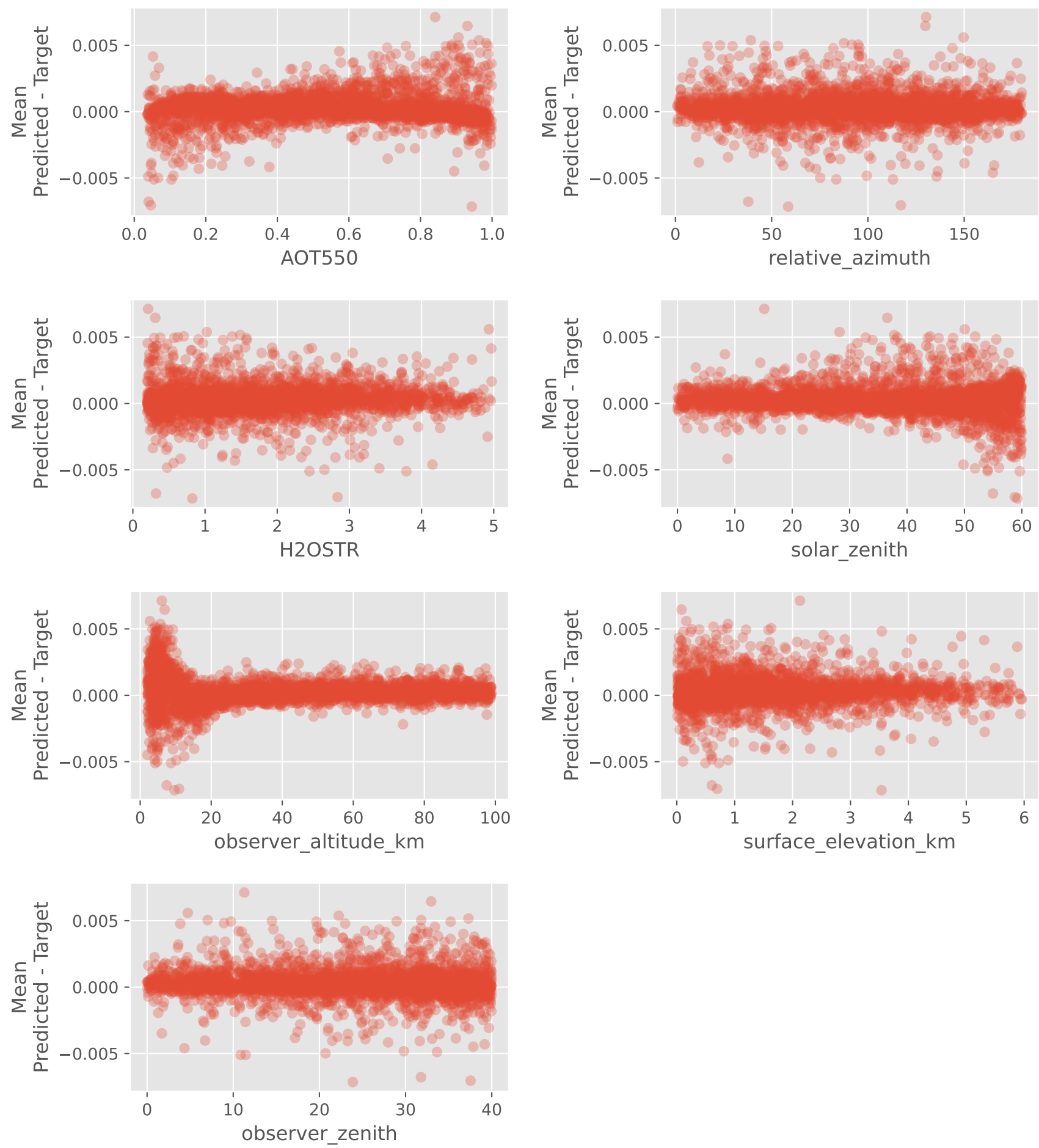
# 50th Percentile Error



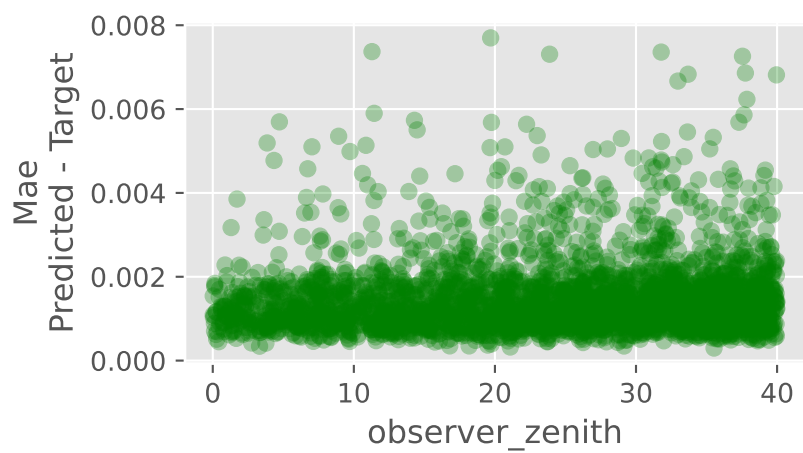
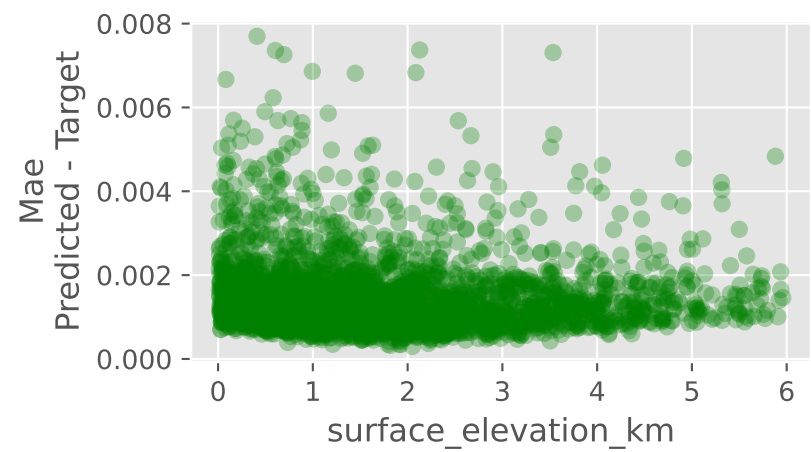
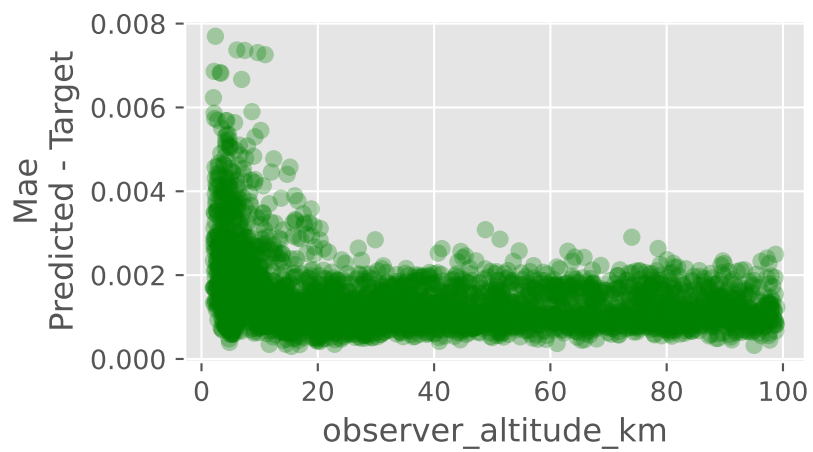
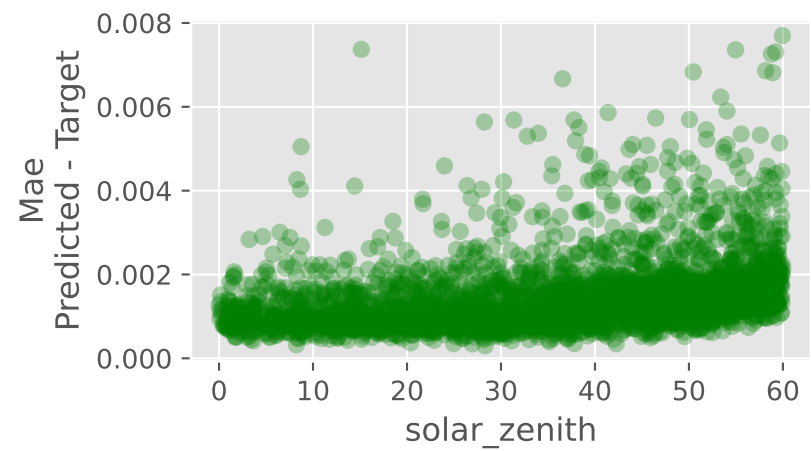
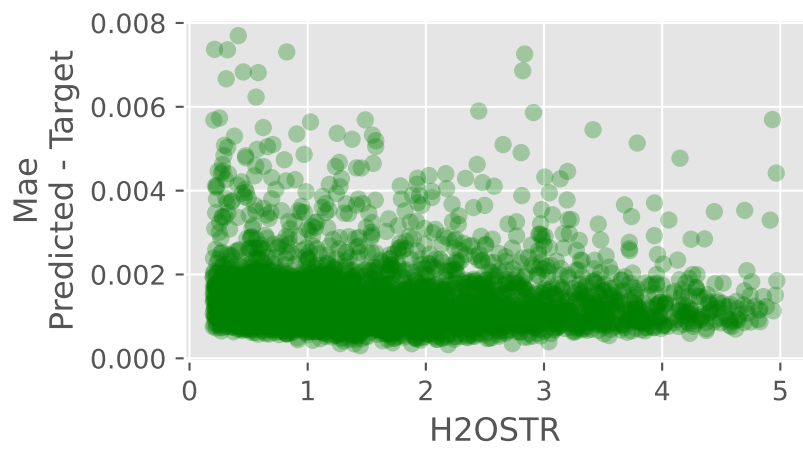
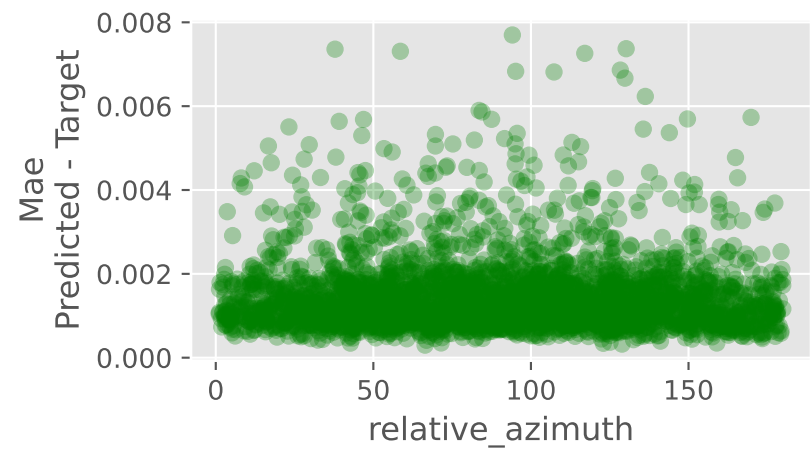
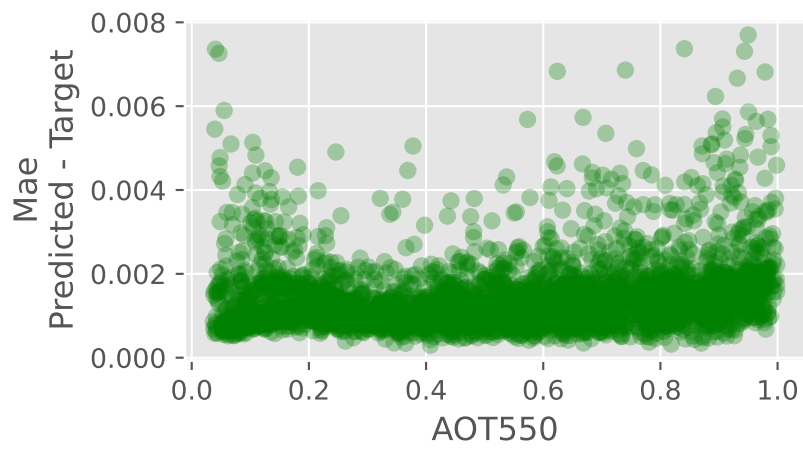
10th Percentile Error



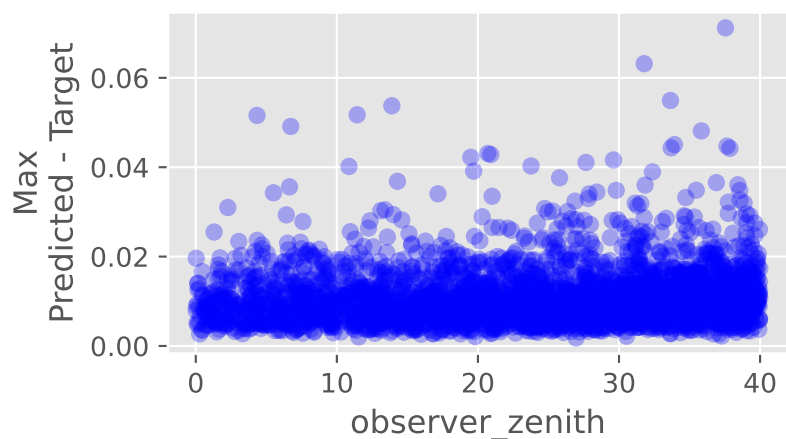
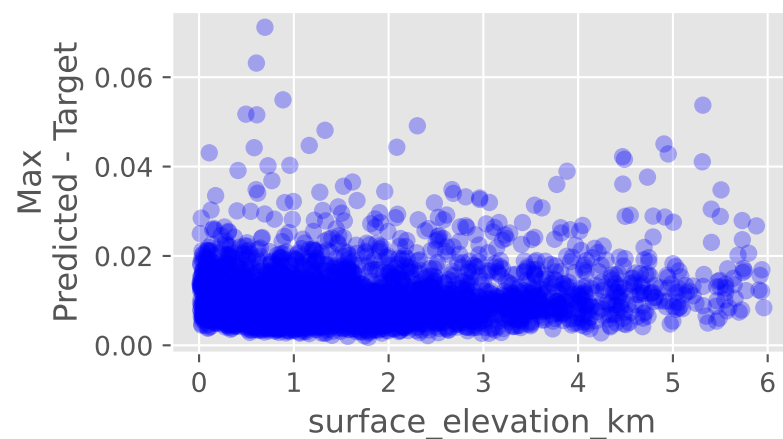
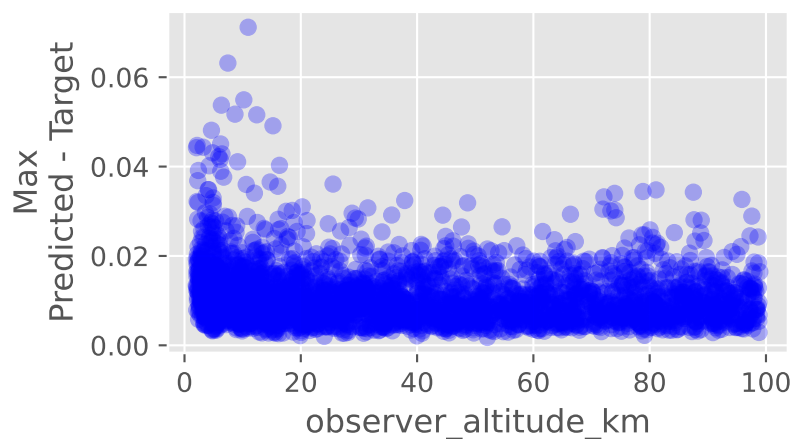
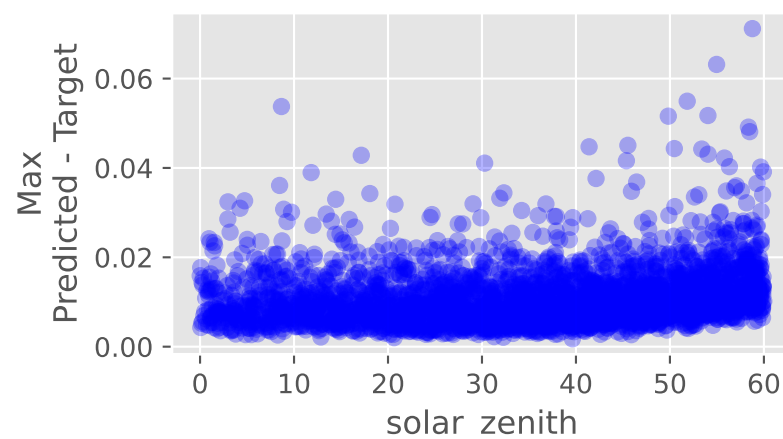
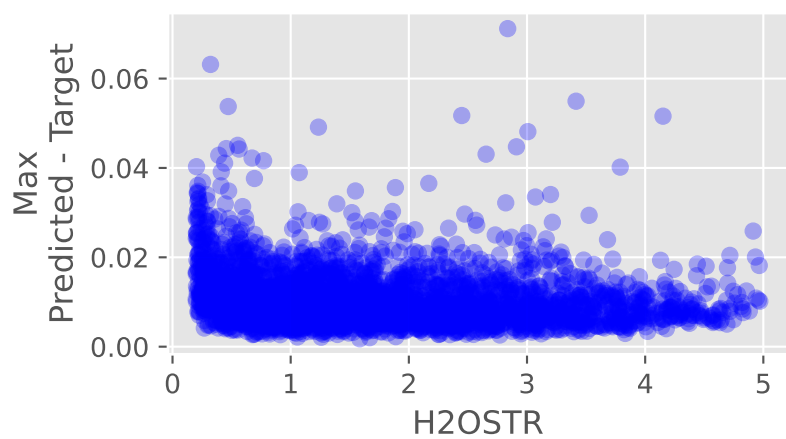
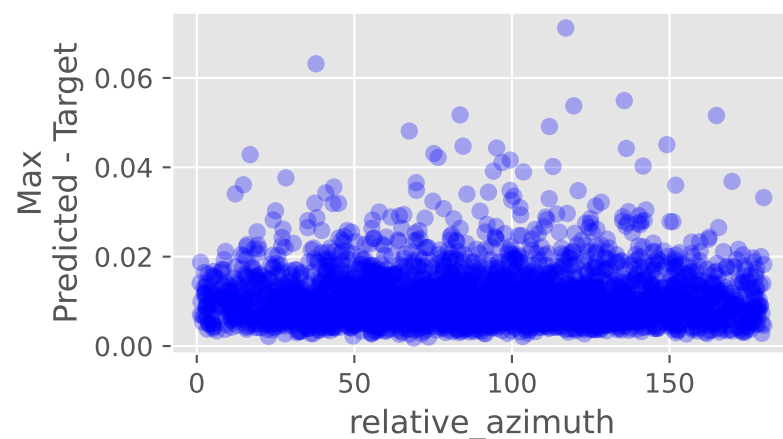
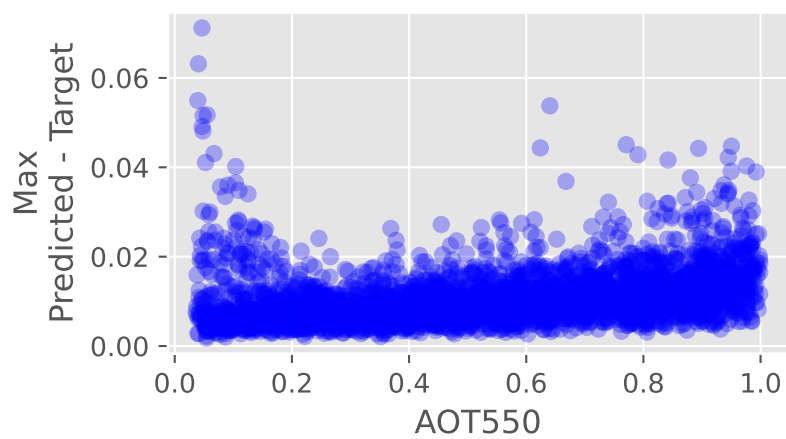
transm\_down\_dif - Mean Error



transm\_down\_dif - MAE



transm\_down\_dif - Max Absolute Error



Model: "functional"

| Layer (type)              | Output Shape  | Param #     |
|---------------------------|---------------|-------------|
| input_layer (InputLayer)  | (None, 861)   | 0           |
| dense (Dense)             | (None, 861)   | 742,182     |
| leaky_re_lu (LeakyReLU)   | (None, 861)   | 0           |
| dropout (Dropout)         | (None, 861)   | 0           |
| dense_1 (Dense)           | (None, 4989)  | 4,300,518   |
| leaky_re_lu_1 (LeakyReLU) | (None, 4989)  | 0           |
| dropout_1 (Dropout)       | (None, 4989)  | 0           |
| dense_2 (Dense)           | (None, 9117)  | 45,493,830  |
| leaky_re_lu_2 (LeakyReLU) | (None, 9117)  | 0           |
| dropout_2 (Dropout)       | (None, 9117)  | 0           |
| dense_3 (Dense)           | (None, 13245) | 120,767,910 |
| leaky_re_lu_3 (LeakyReLU) | (None, 13245) | 0           |
| dropout_3 (Dropout)       | (None, 13245) | 0           |
| dense_4 (Dense)           | (None, 17373) | 230,122,758 |
| leaky_re_lu_4 (LeakyReLU) | (None, 17373) | 0           |
| dropout_4 (Dropout)       | (None, 17373) | 0           |
| dense_5 (Dense)           | (None, 21501) | 373,558,374 |

Total params: 774,985,574 (2.89 GB)  
Trainable params: 774,985,572 (2.89 GB)  
Non-trainable params: 0 (0.00 B)  
Optimizer params: 2 (12.00 B)