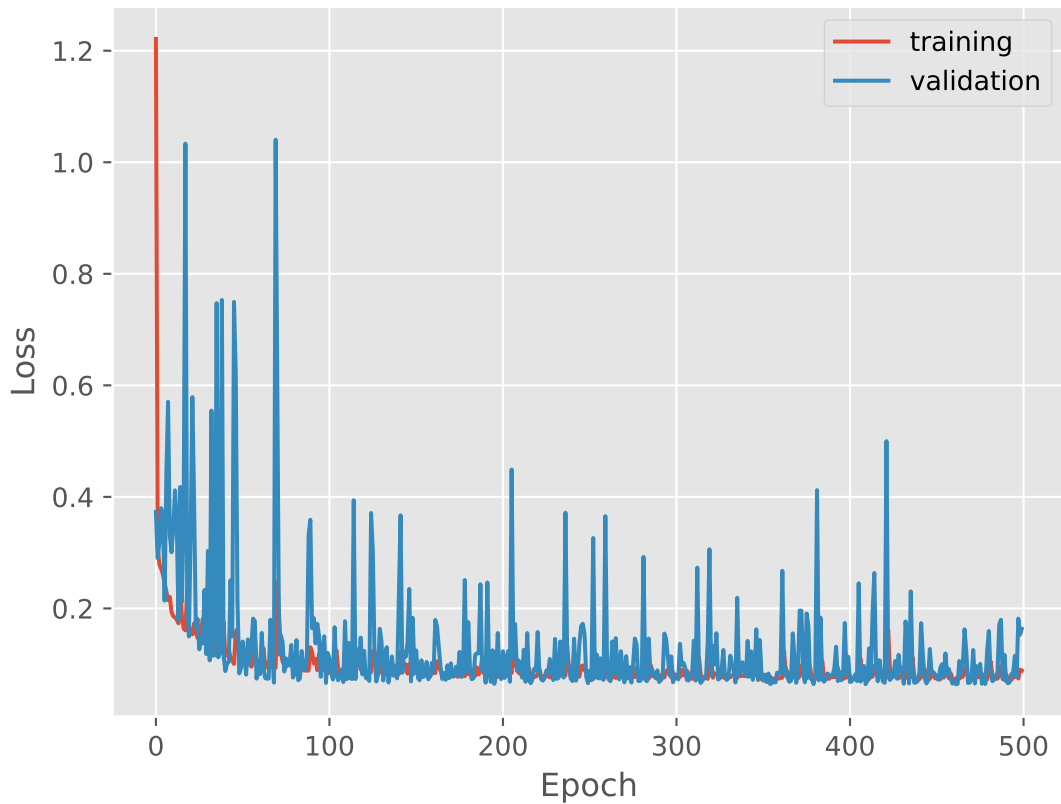
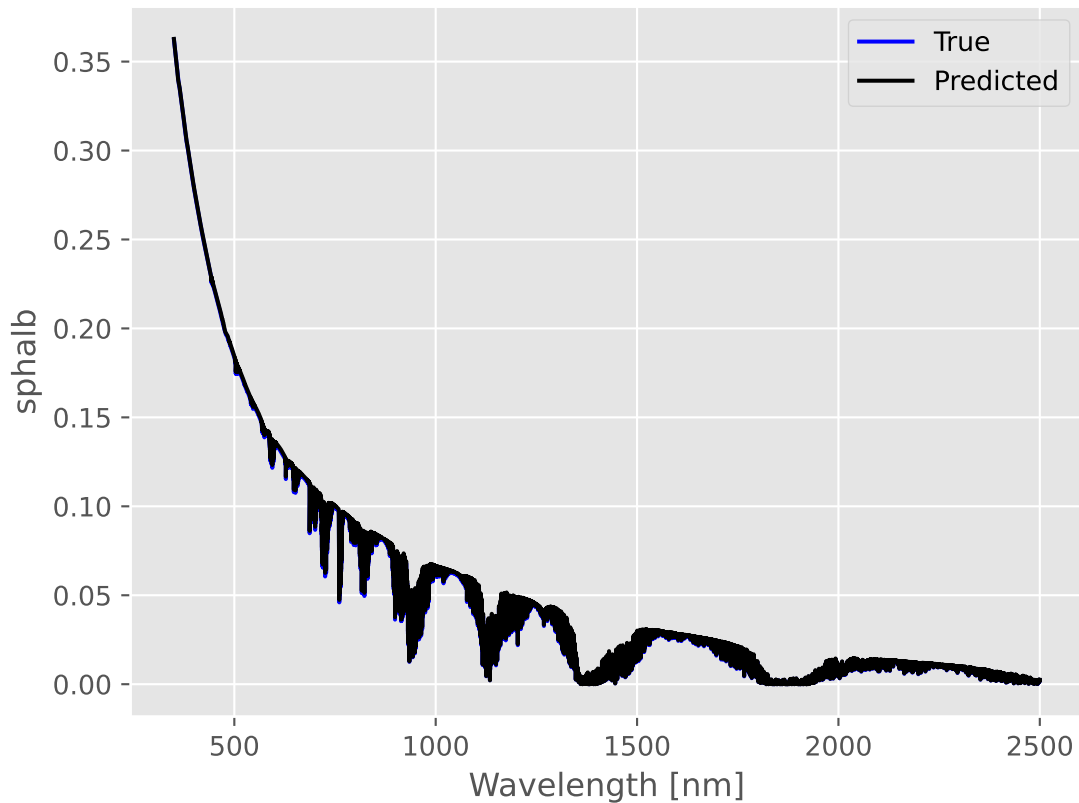
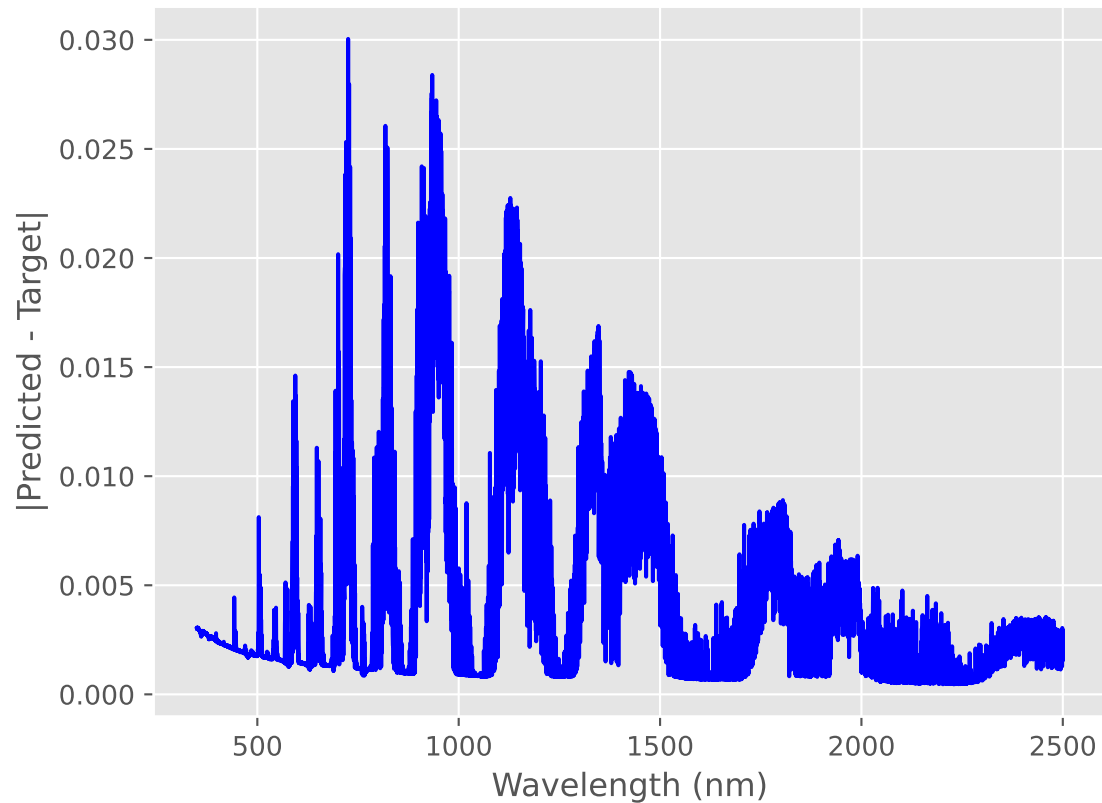


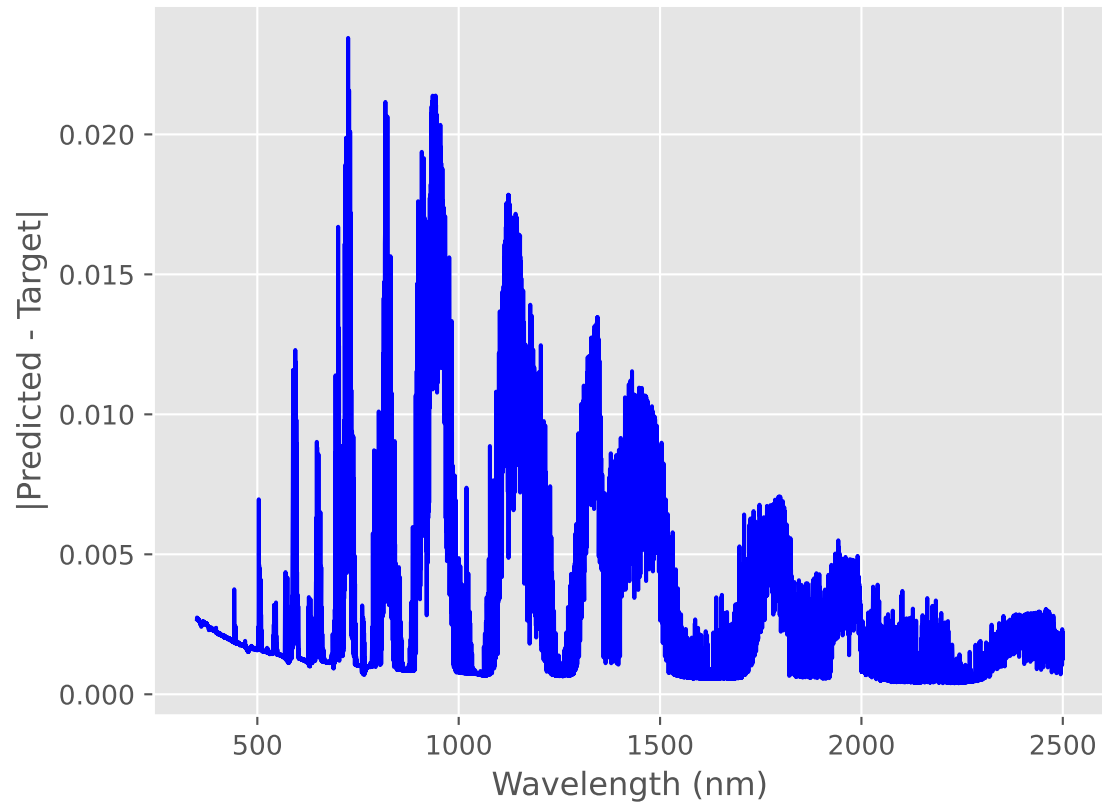




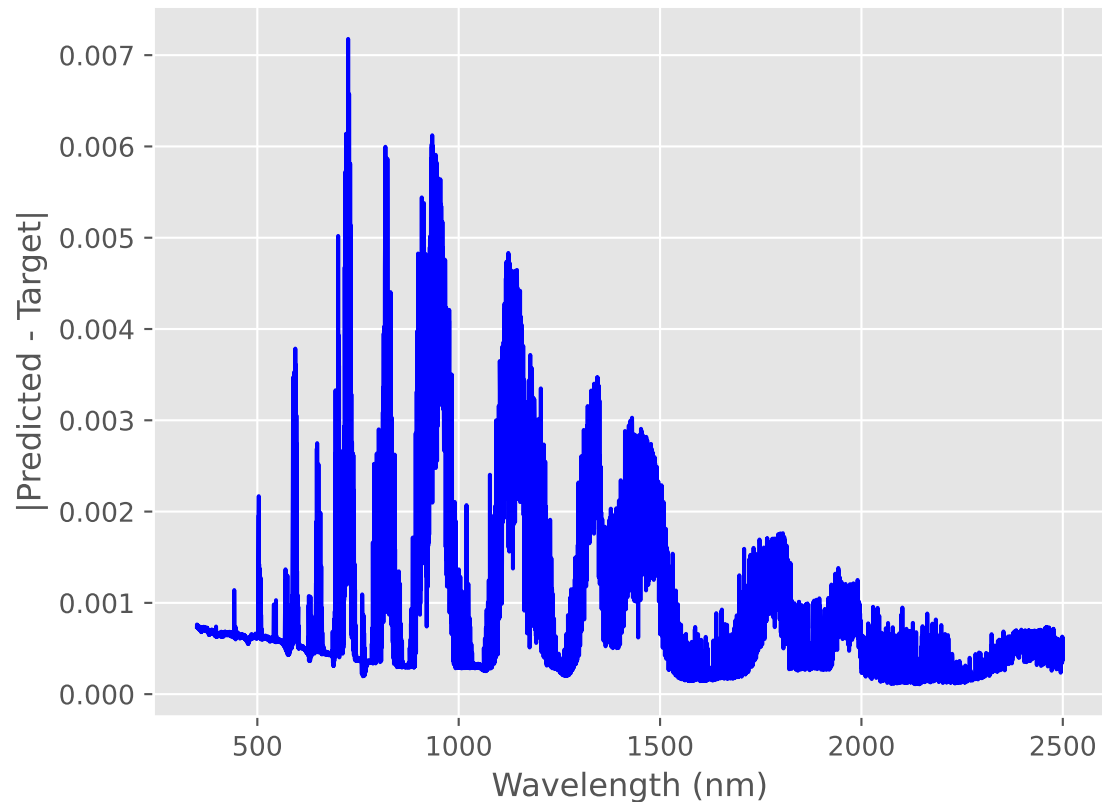
98th Percentile Error



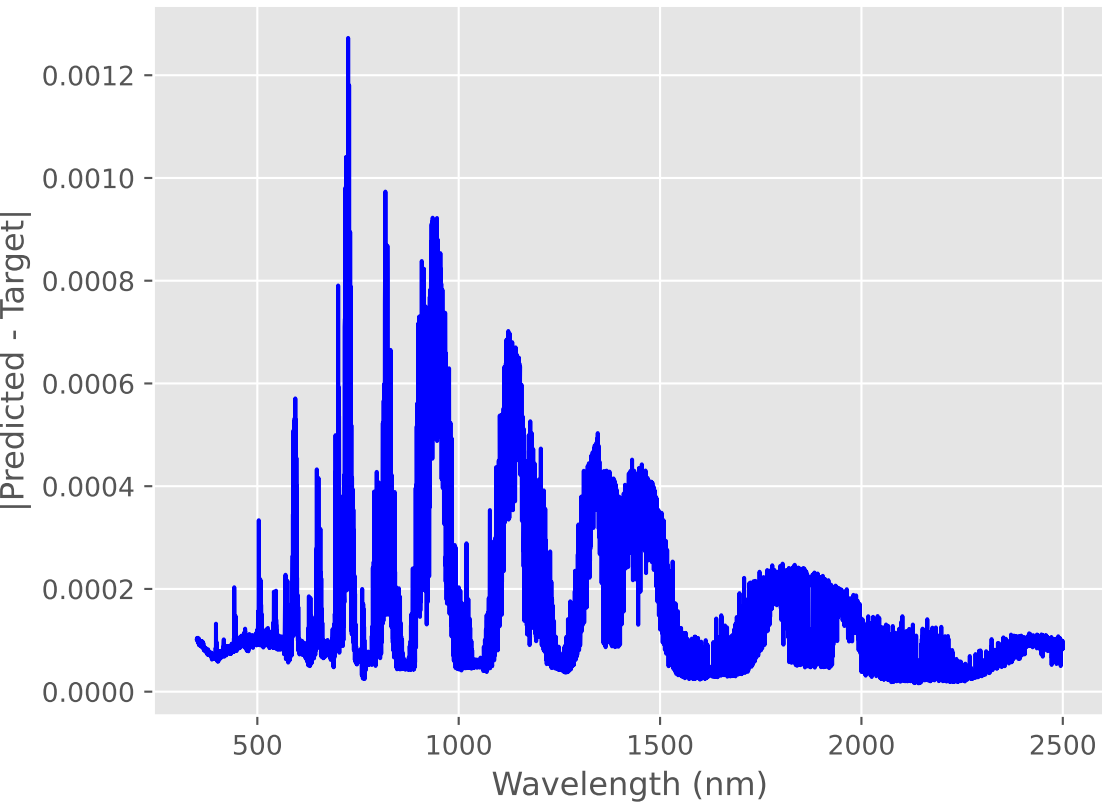
95th Percentile Error



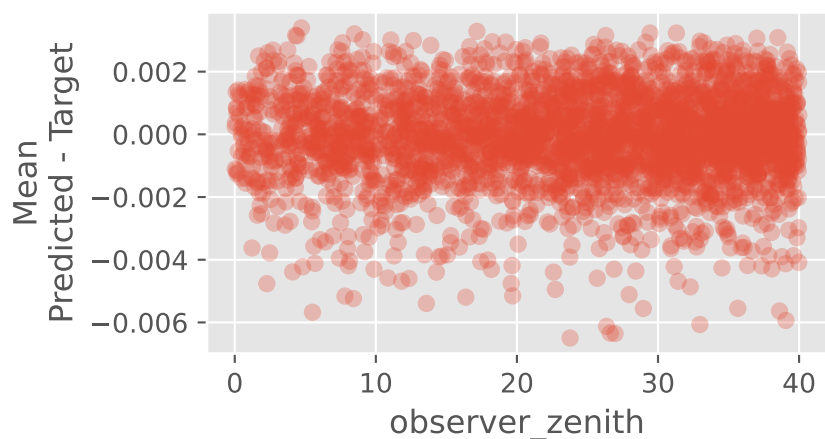
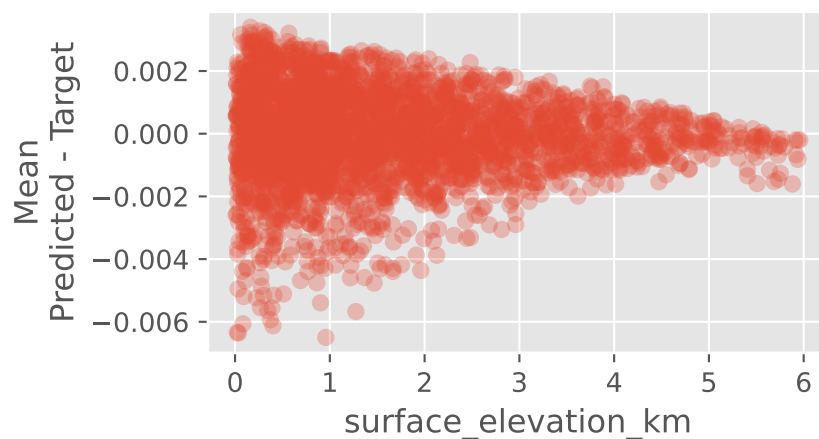
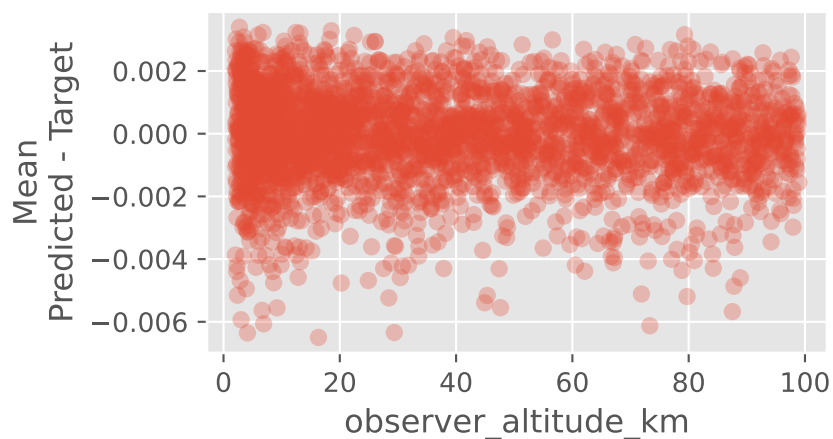
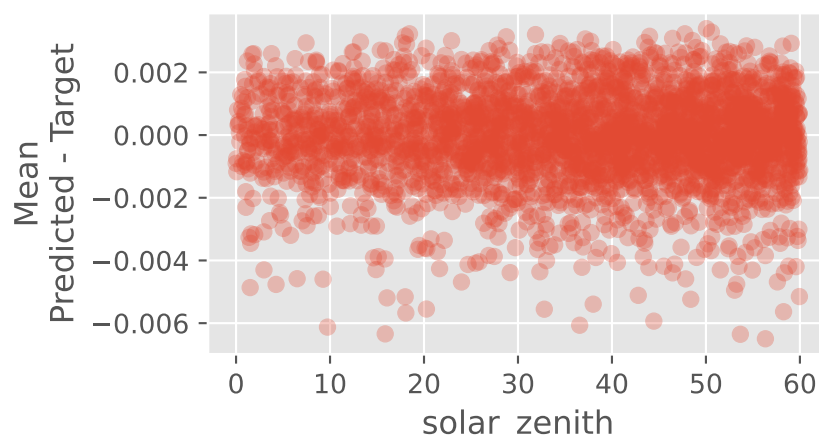
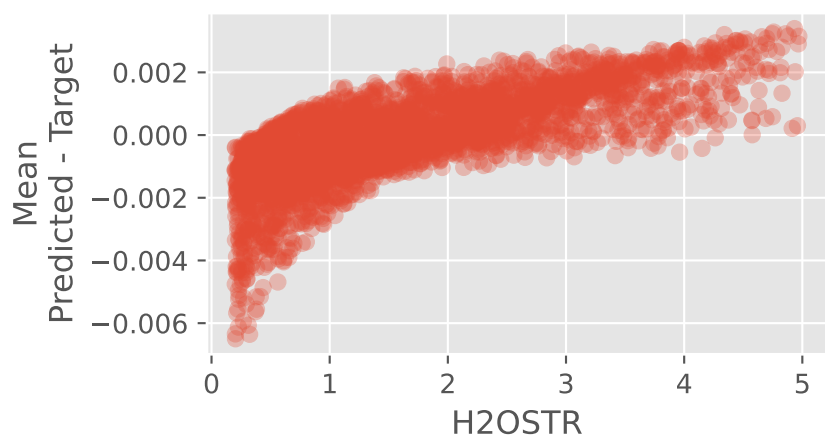
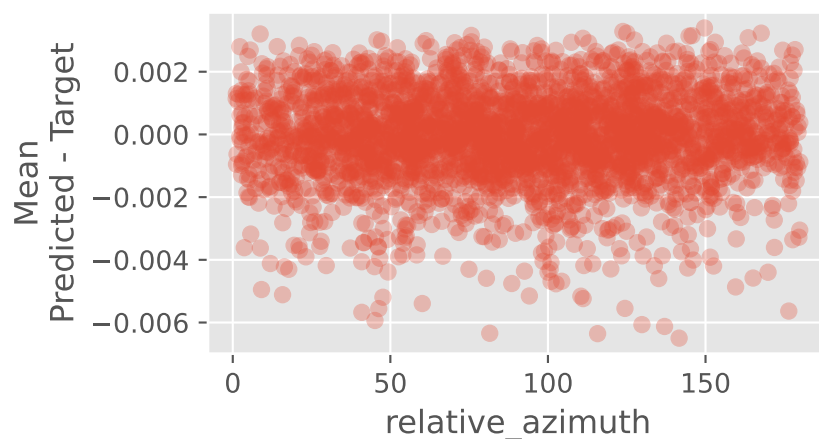
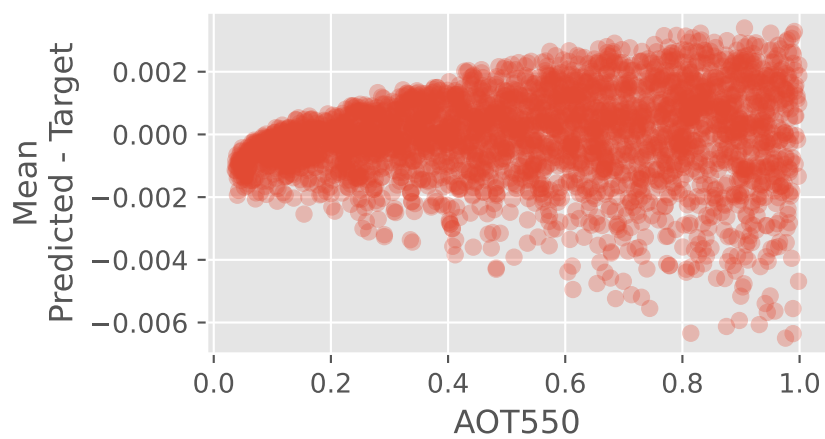
50th Percentile Error



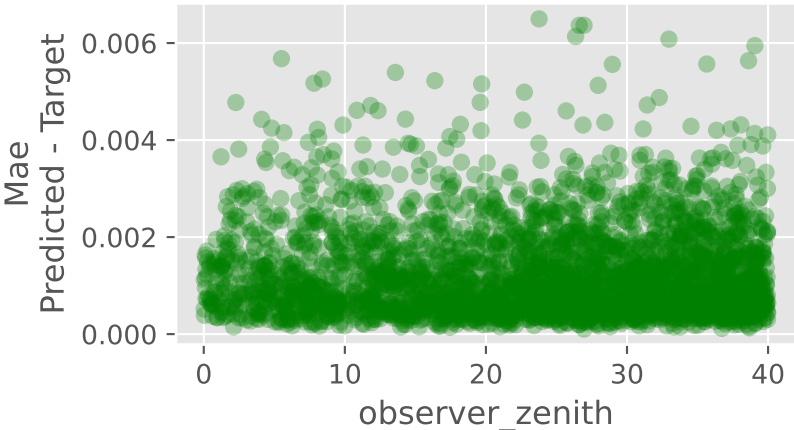
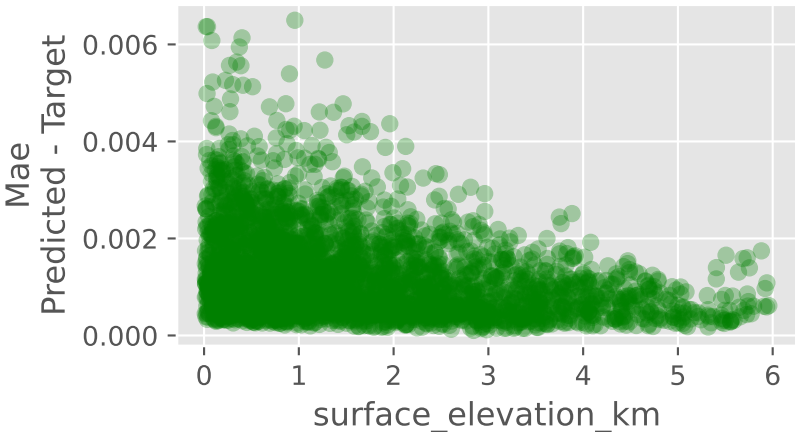
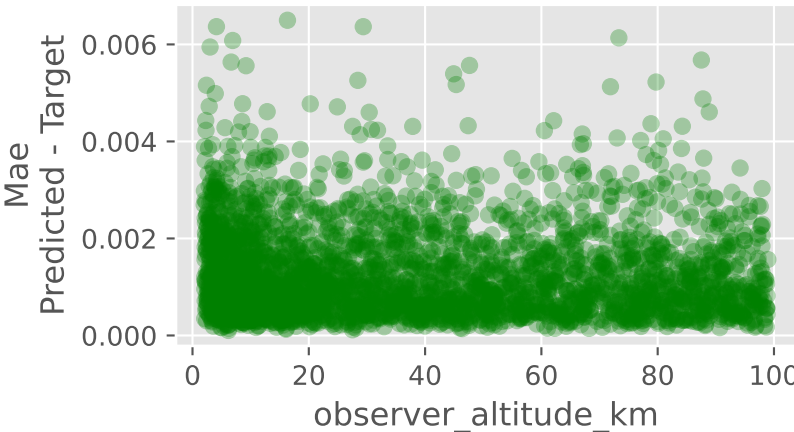
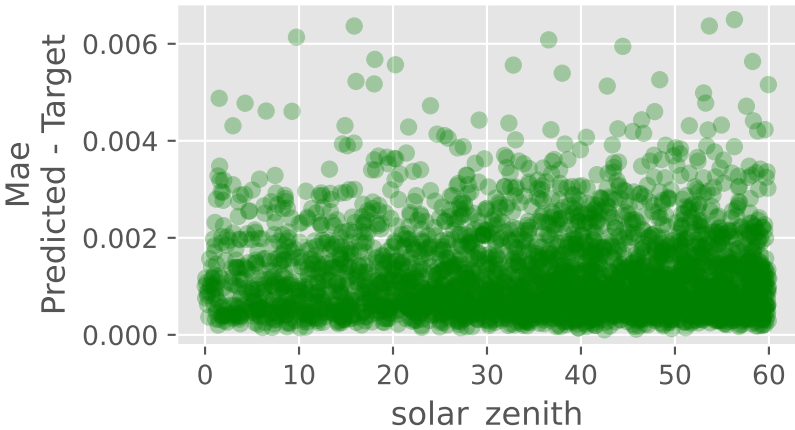
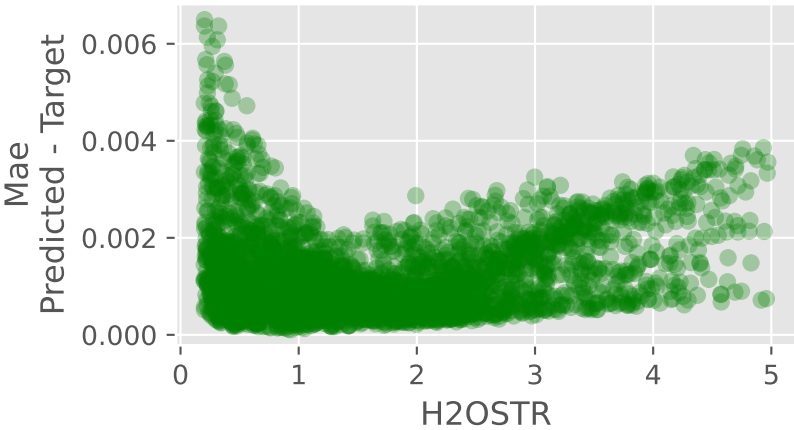
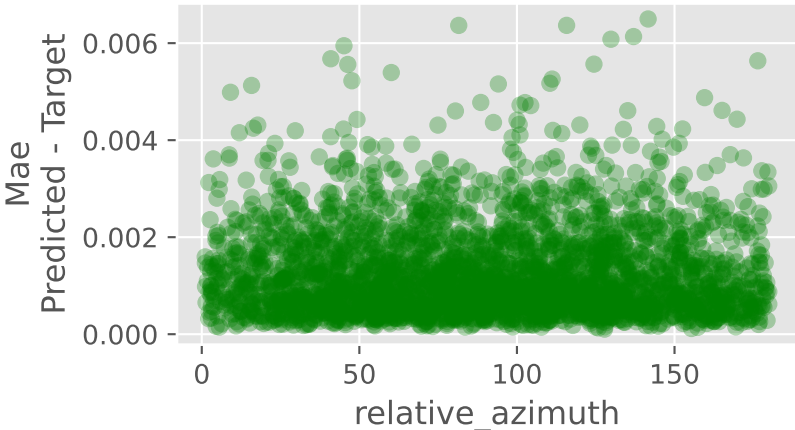
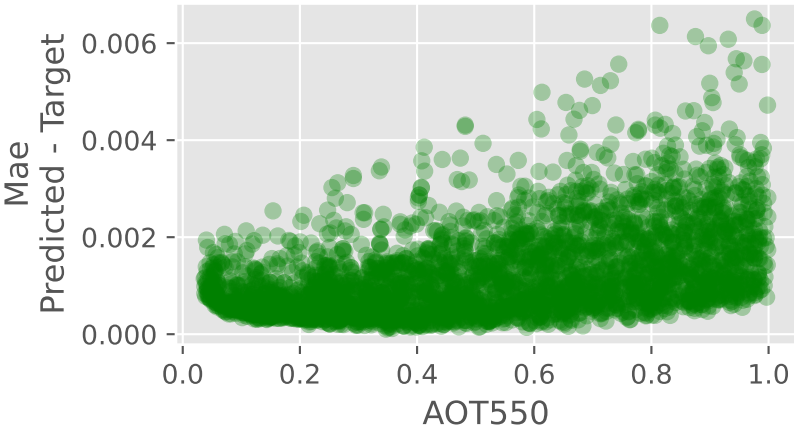
10th Percentile Error



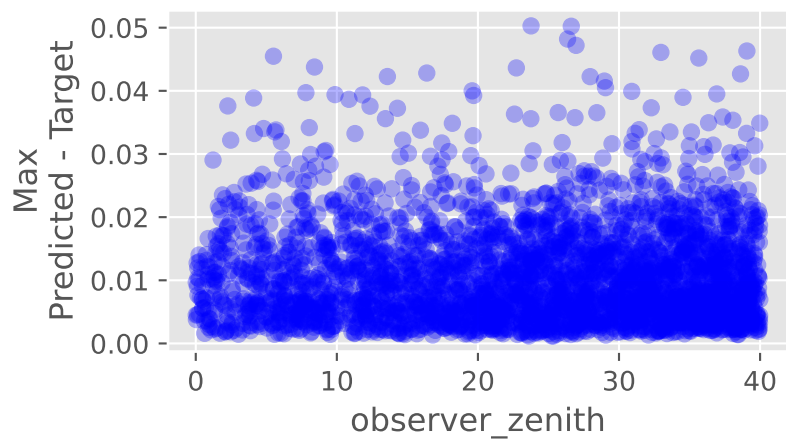
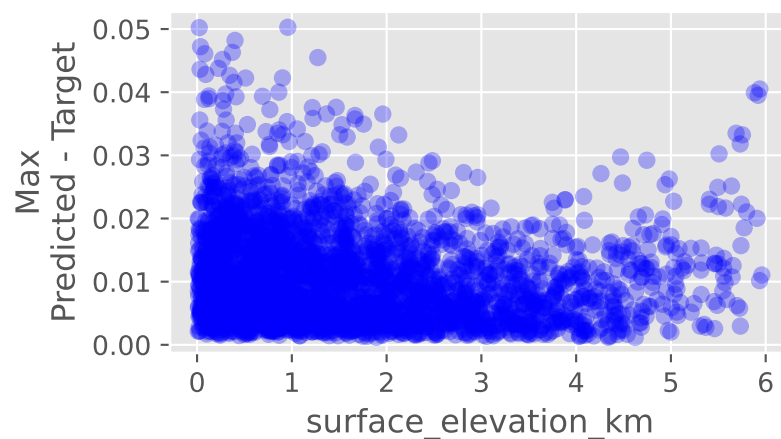
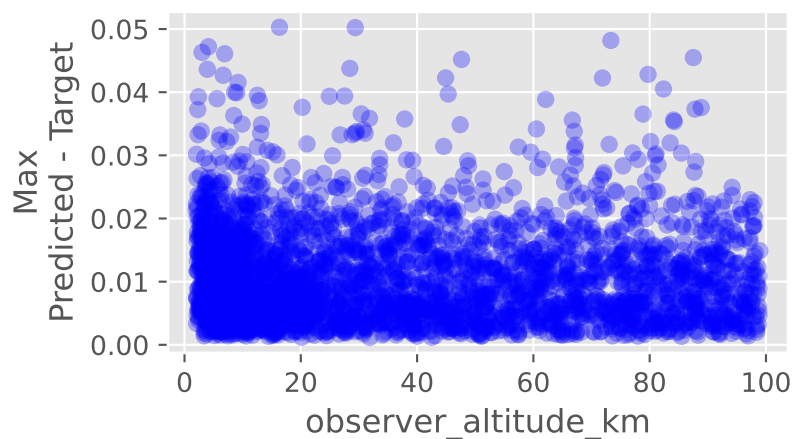
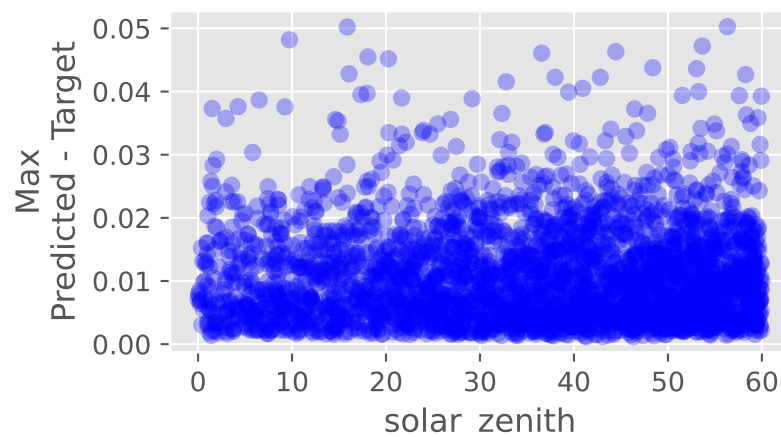
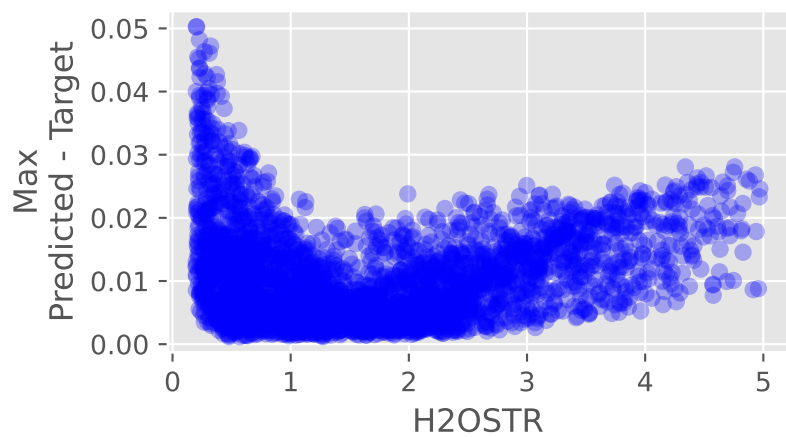
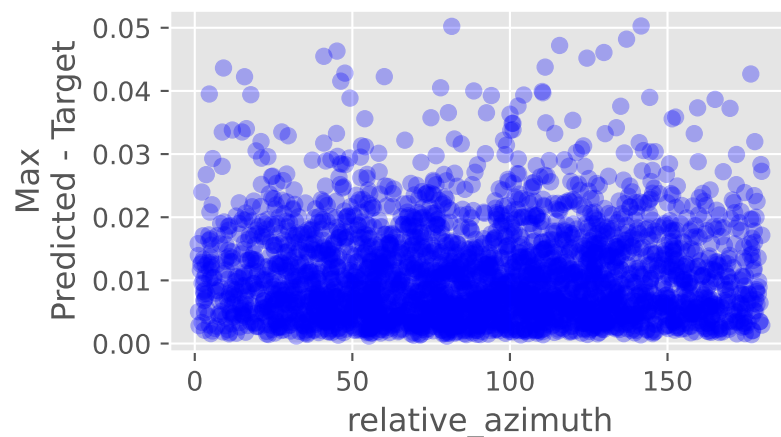
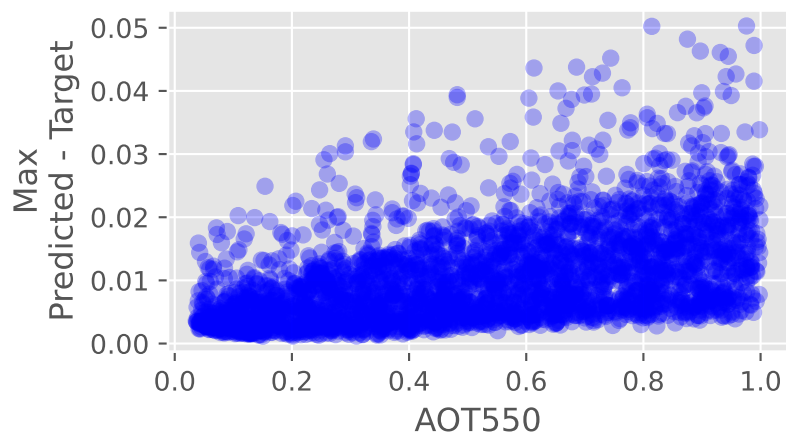
sphalb - Mean Error



sphalb - MAE



sphalb - 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)