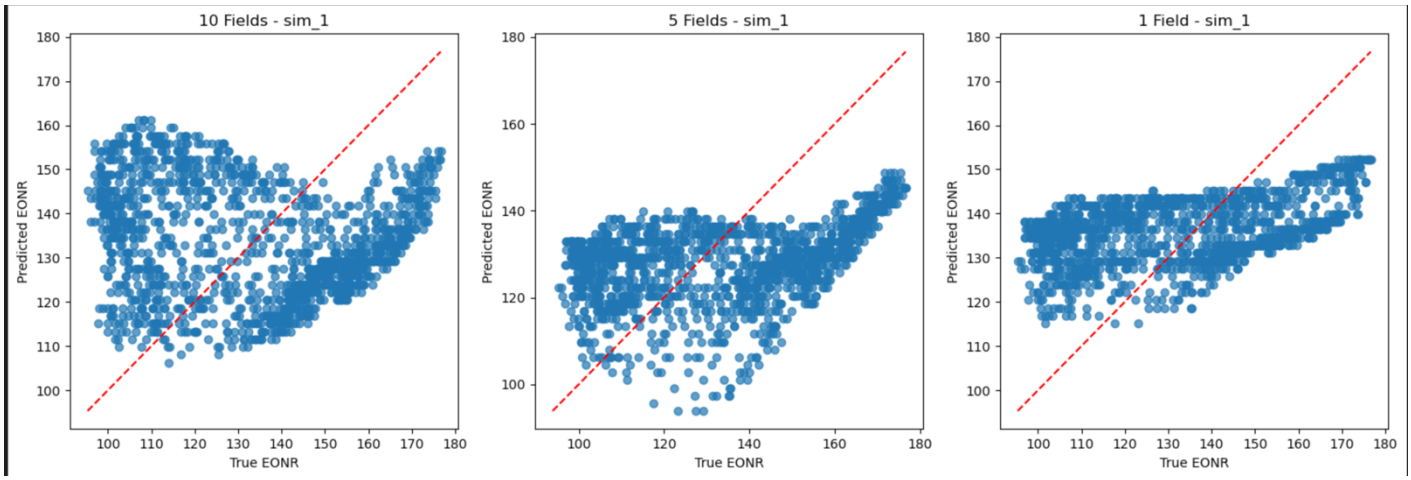
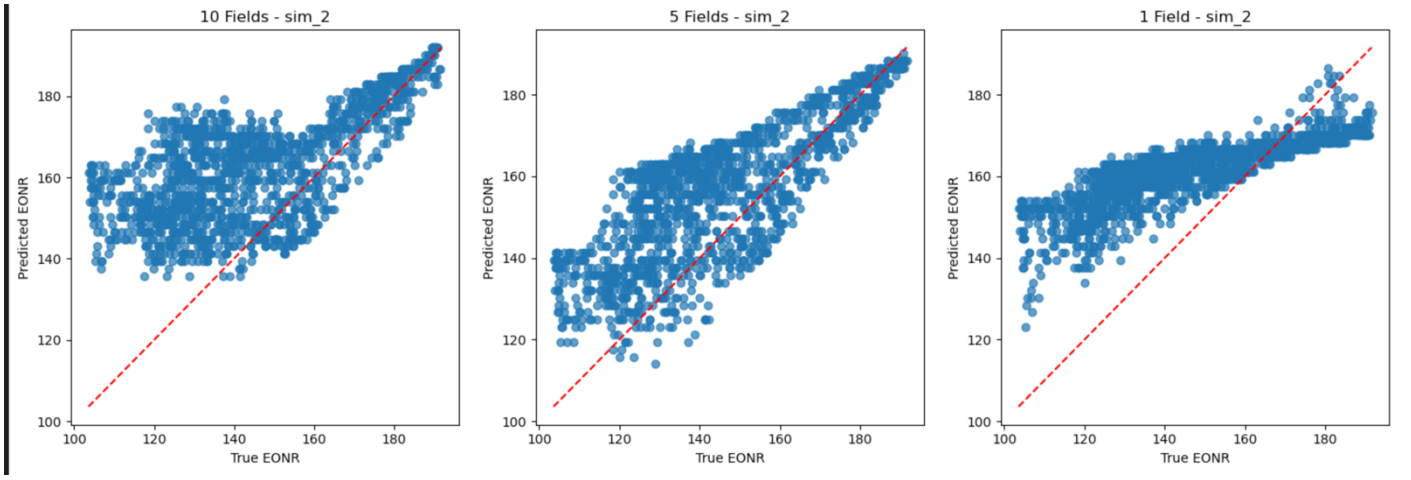
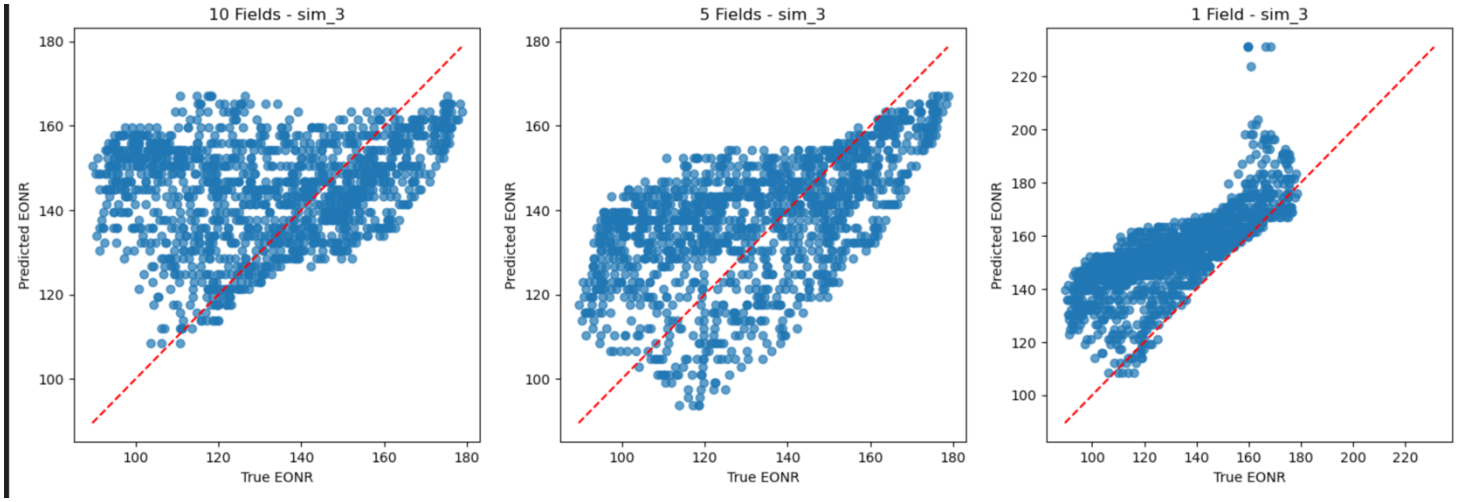
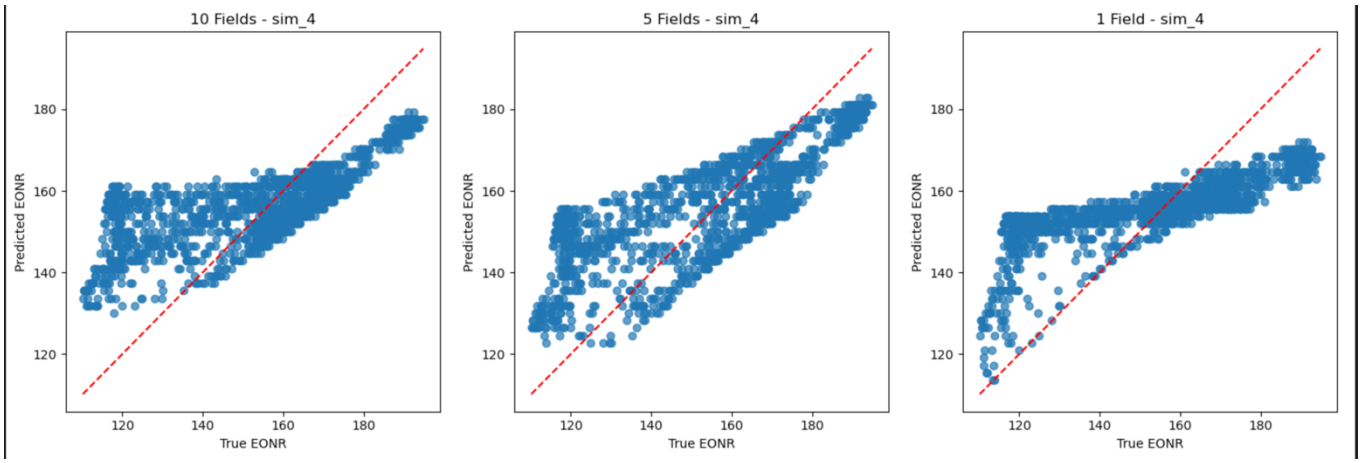
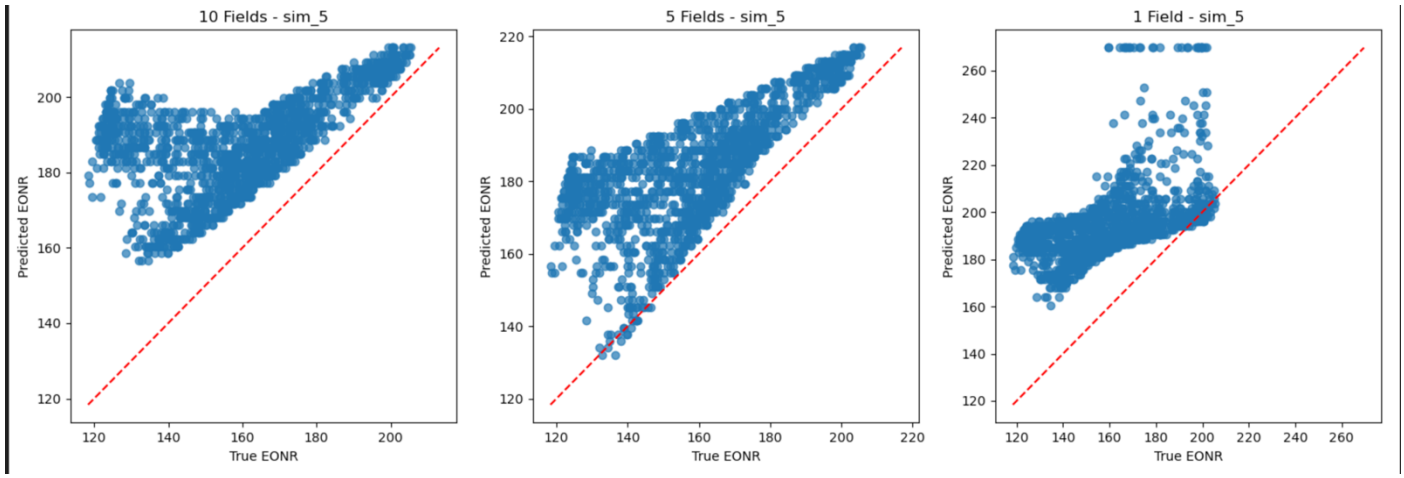
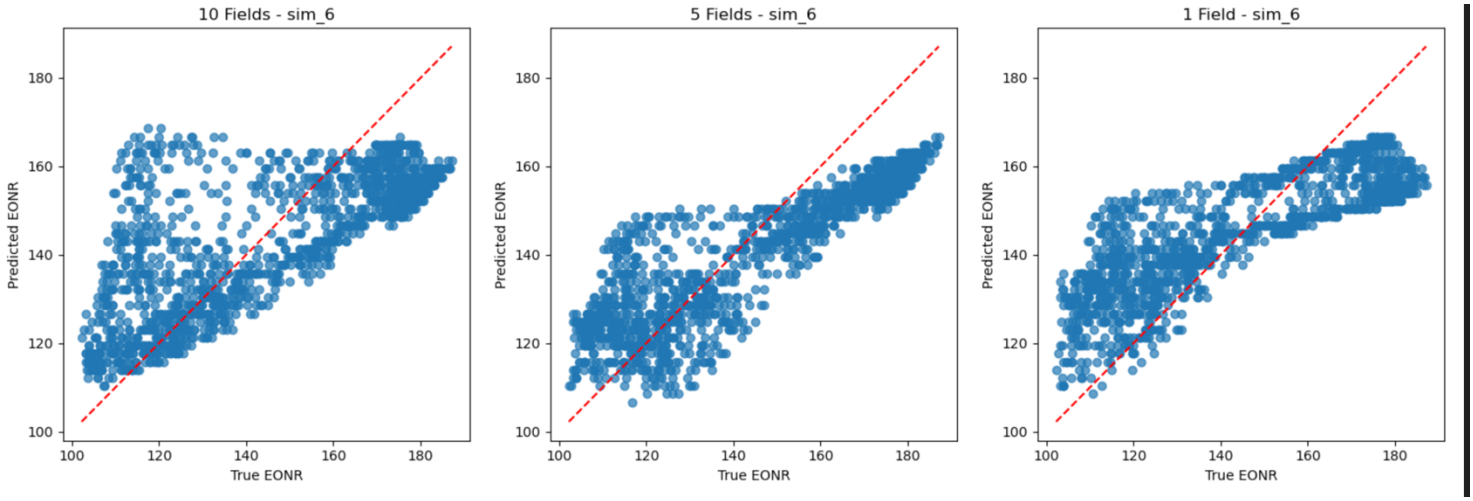

10 Fields - sim_1
5 Fields - sim_1
1 Field - sim_1
Predicted EONR
True EONR

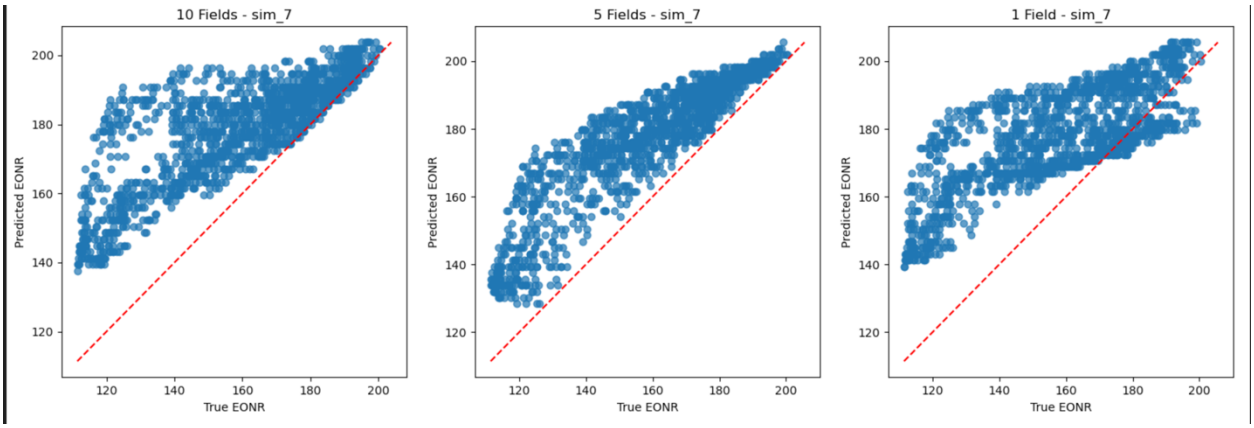

10 Fields - sim_2
5 Fields - sim_2
1 Field - sim_2
Predicted EONR
True EONR

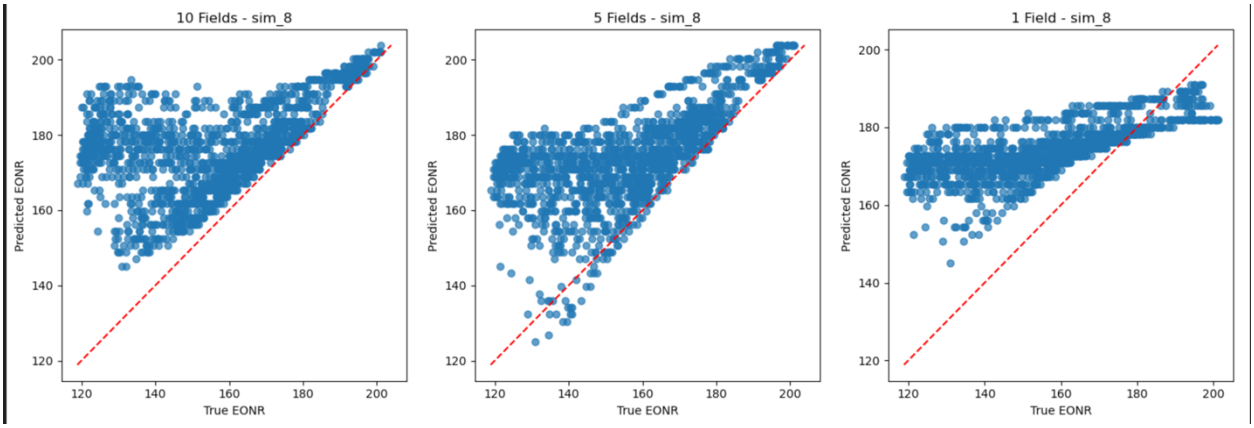

10 Fields - sim_3
5 Fields - sim_3
1 Field - sim_3
Predicted EONR
True EONR

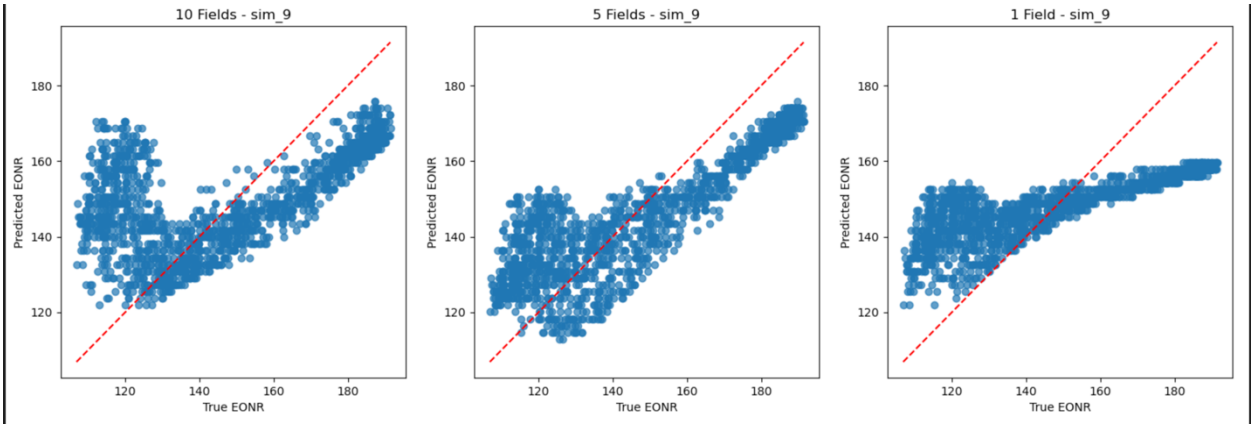

10 Fields - sim_4
5 Fields - sim_4
1 Field - sim_4
Predicted EONR
True EONR
120
140
160
180

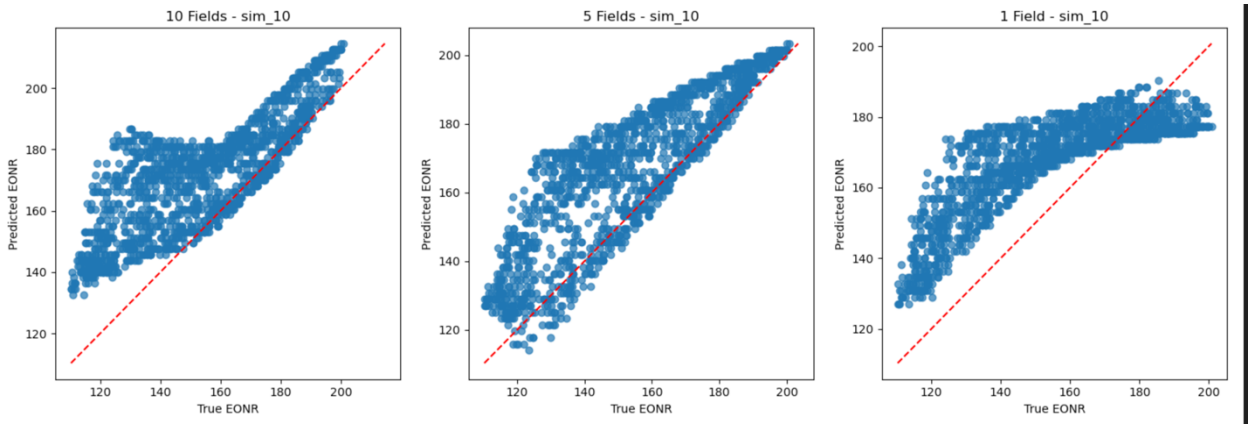

10 Fields - sim_5
5 Fields - sim_5
1 Field - sim_5
Predicted EONR
True EONR
120
140
160
180
200
220
240
260


10 Fields - sim_6
5 Fields - sim_6
1 Field - sim_6
Predicted EONR
True EONR
100
120
140
160
180

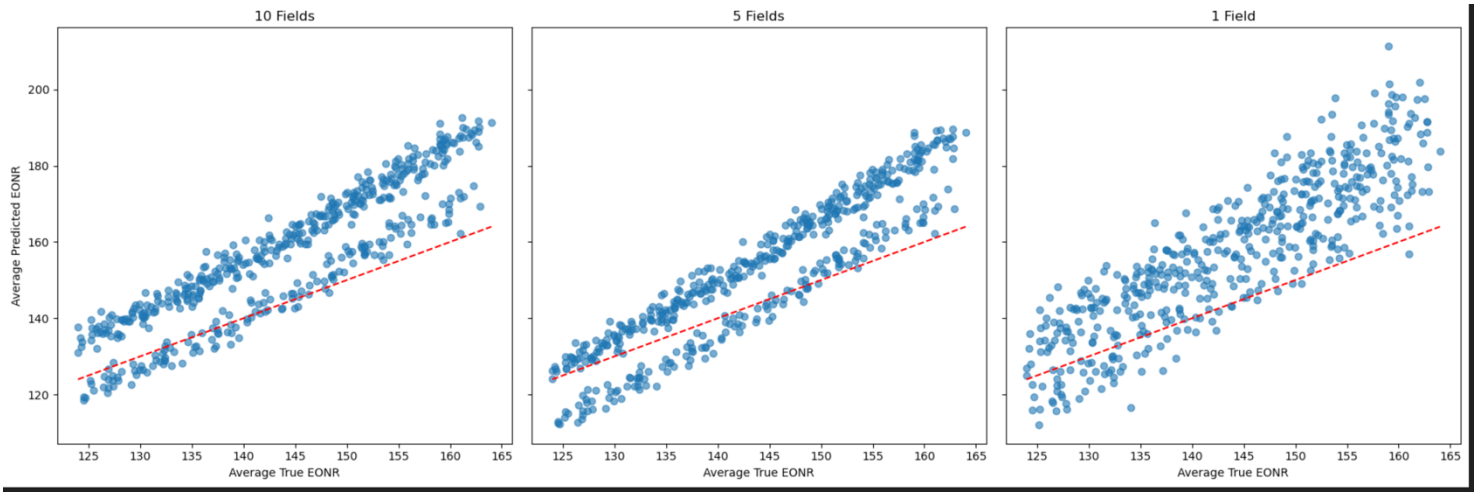

10 Fields - sim_7
5 Fields - sim_7
1 Field - sim_7
Predicted EONR
True EONR
120
140
160
180
200


10 Fields - sim_8
5 Fields - sim_8
1 Field - sim_8
Predicted EONR
True EONR
120
140
160
180
200


10 Fields - sim_9
5 Fields - sim_9
1 Field - sim_9
Predicted EONR
True EONR
120
140
160
180


10 Fields - sim_10
5 Fields - sim_10
1 Field - sim_10
Predicted EONR
True EONR
120
140
160
180
200

Average EONR:



RMSE:

$$RMSE = \sqrt{\frac{1}{n}\sum(pred - true)^2}$$

# Fields trained	One	Five	Ten
RMSE	17.82	12.81	15.41