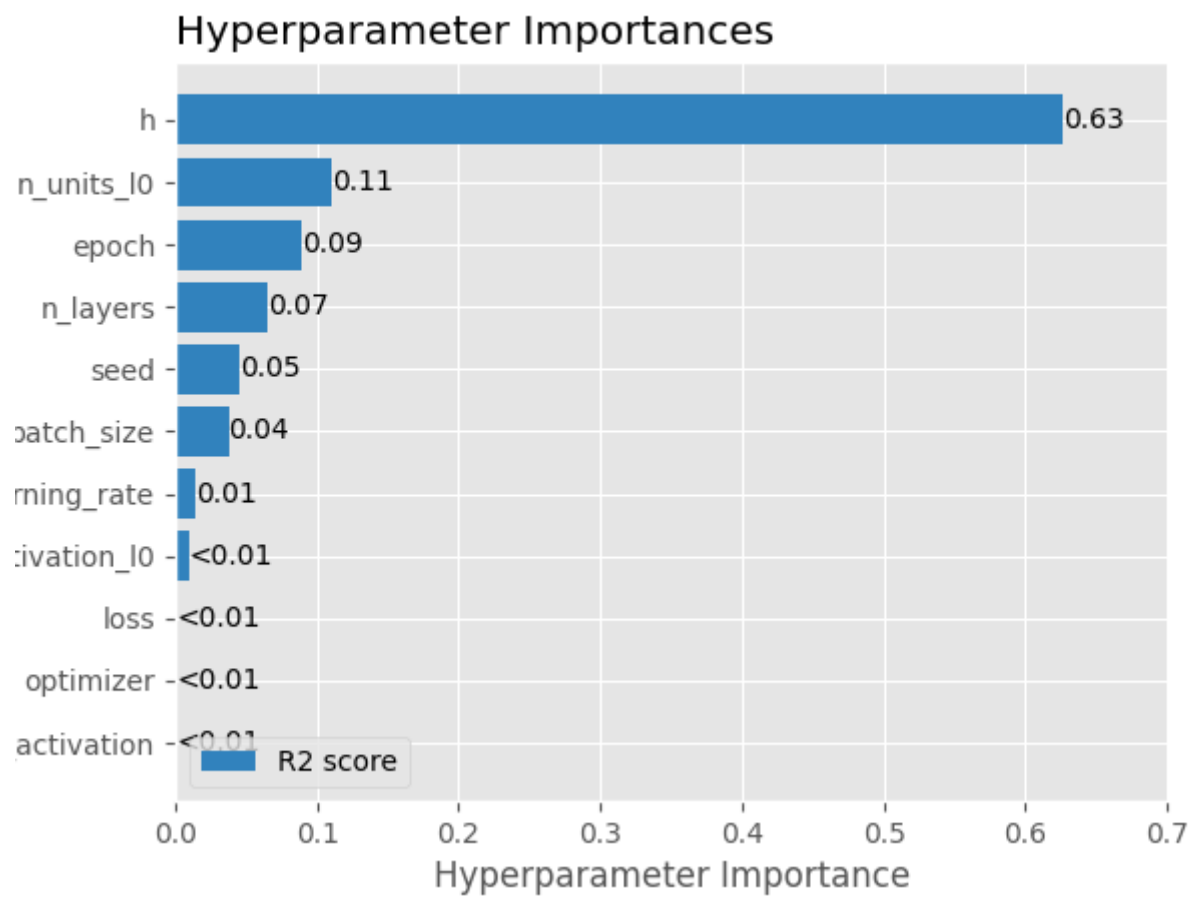
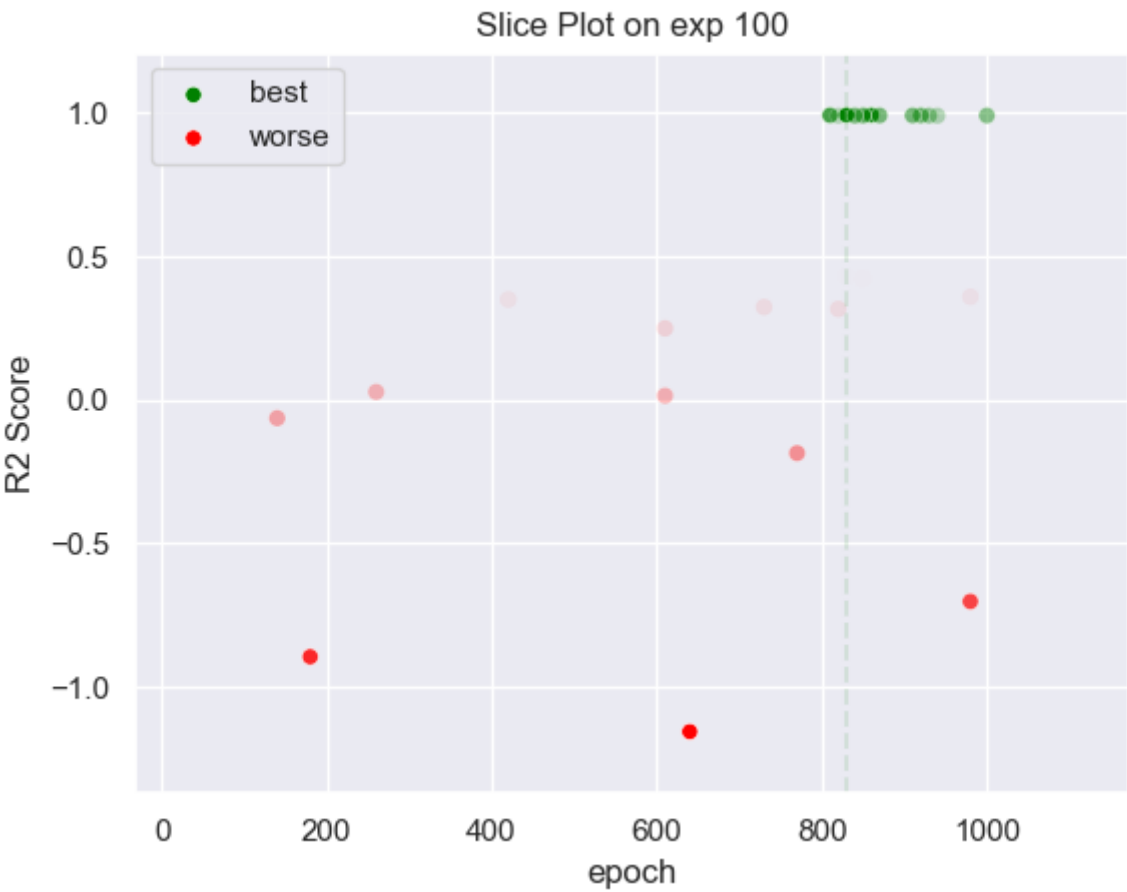
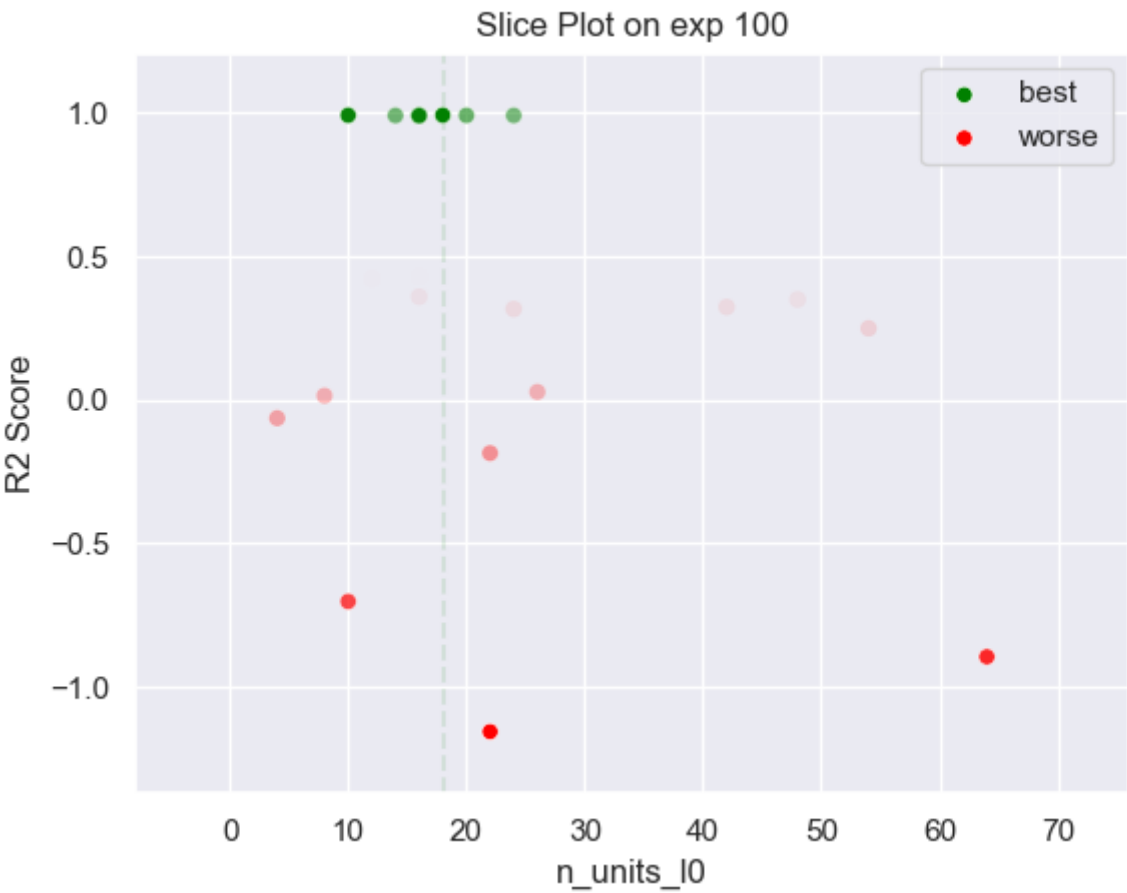
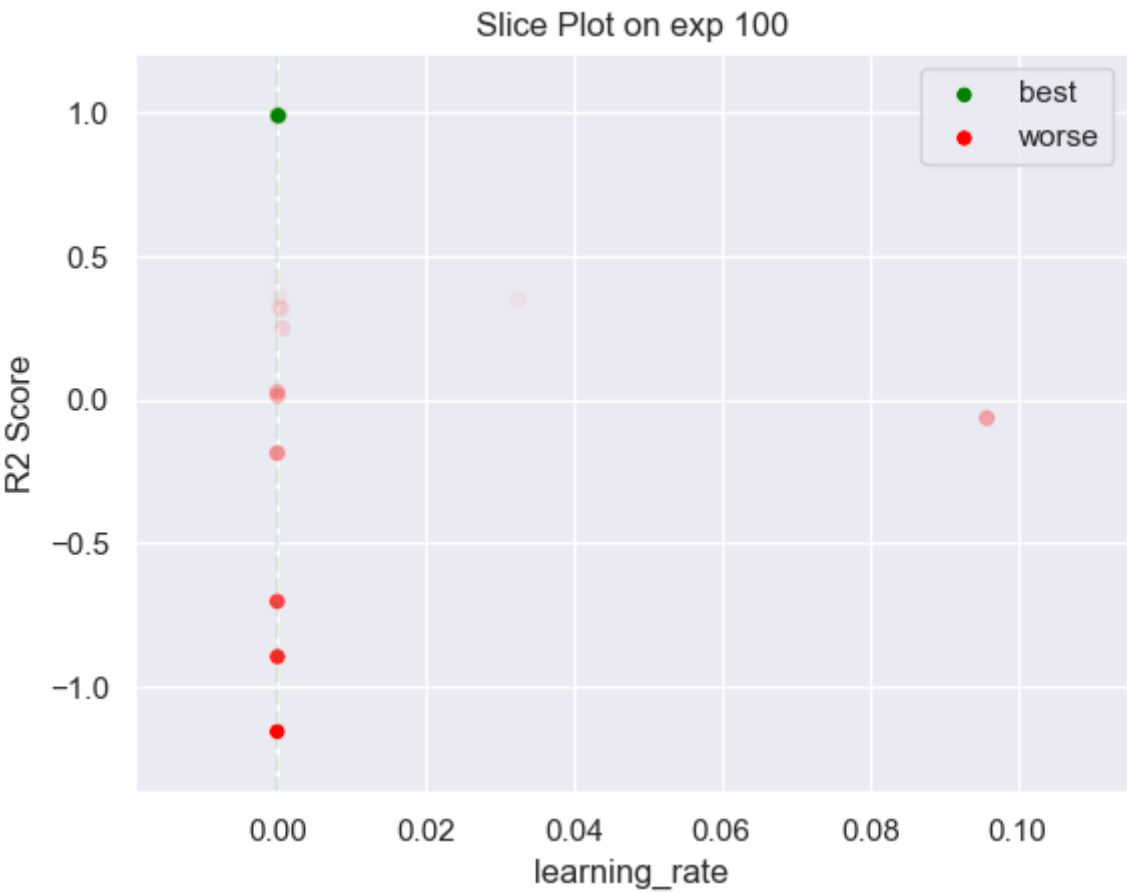
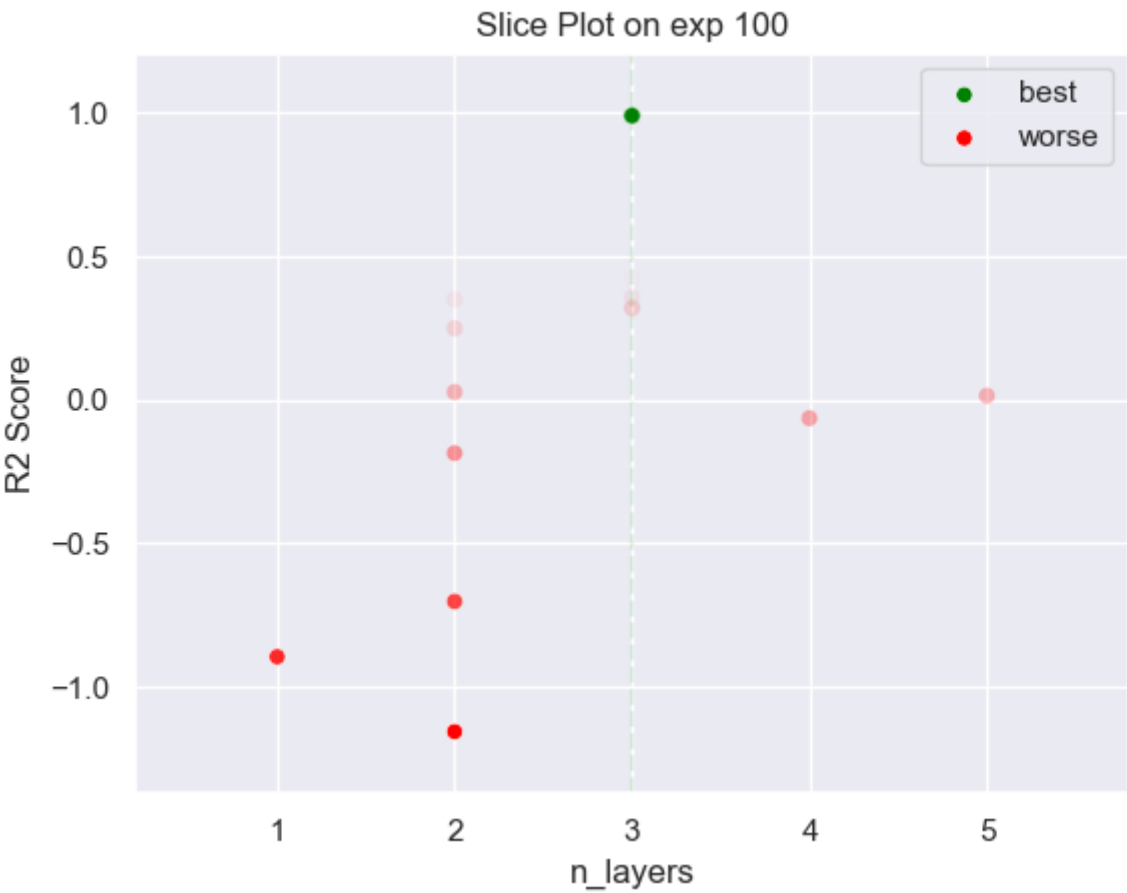
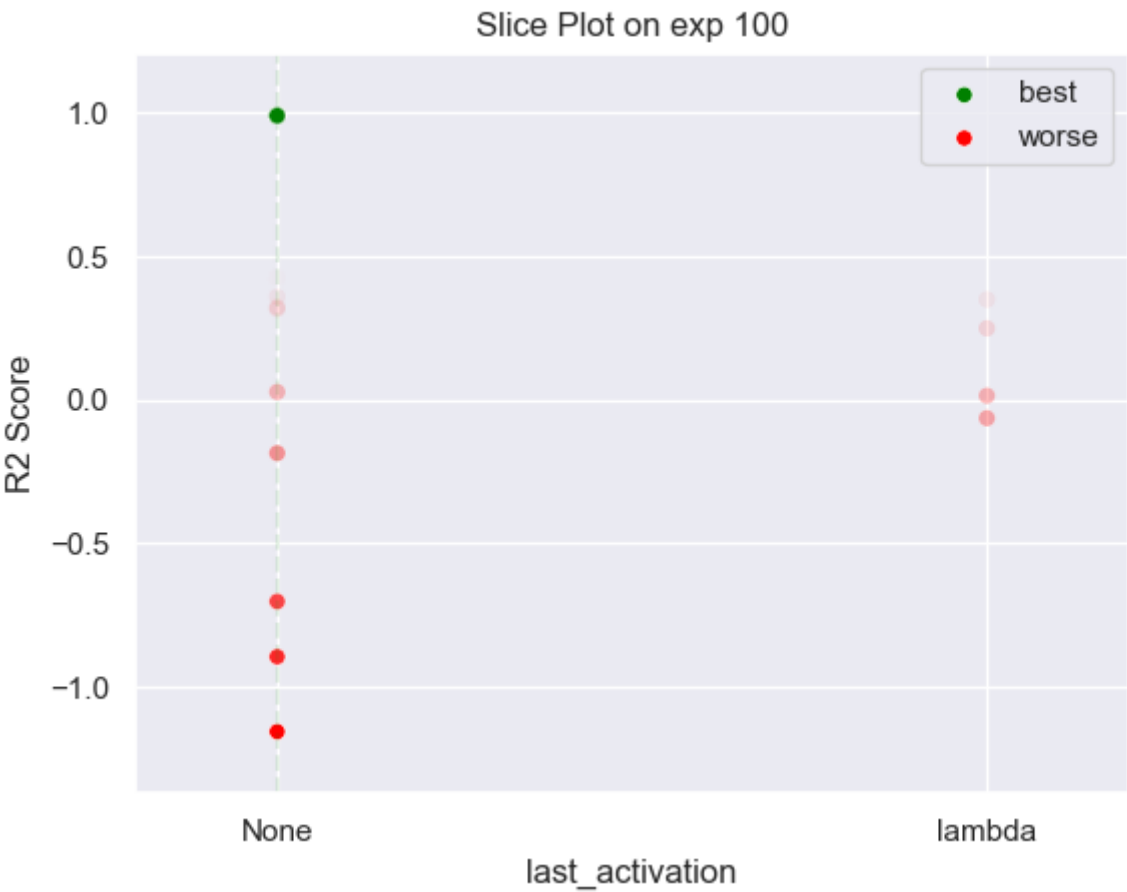
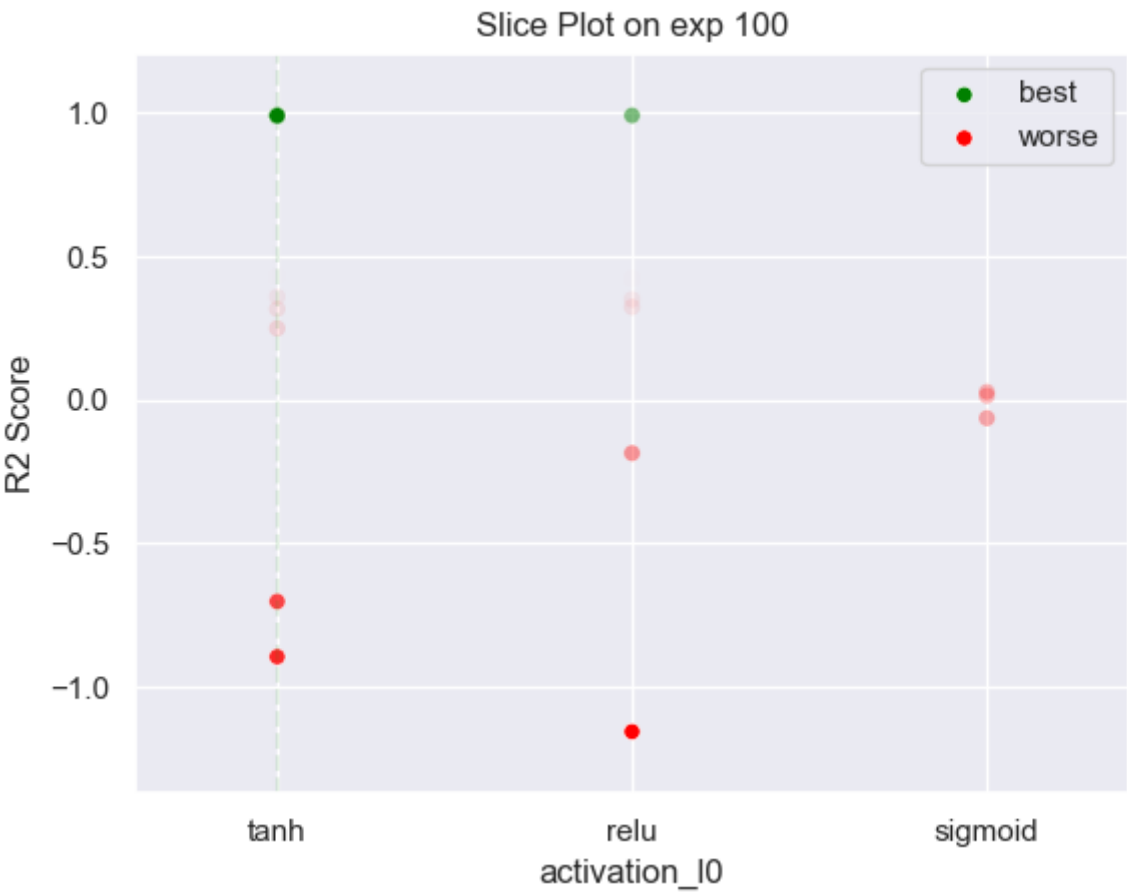


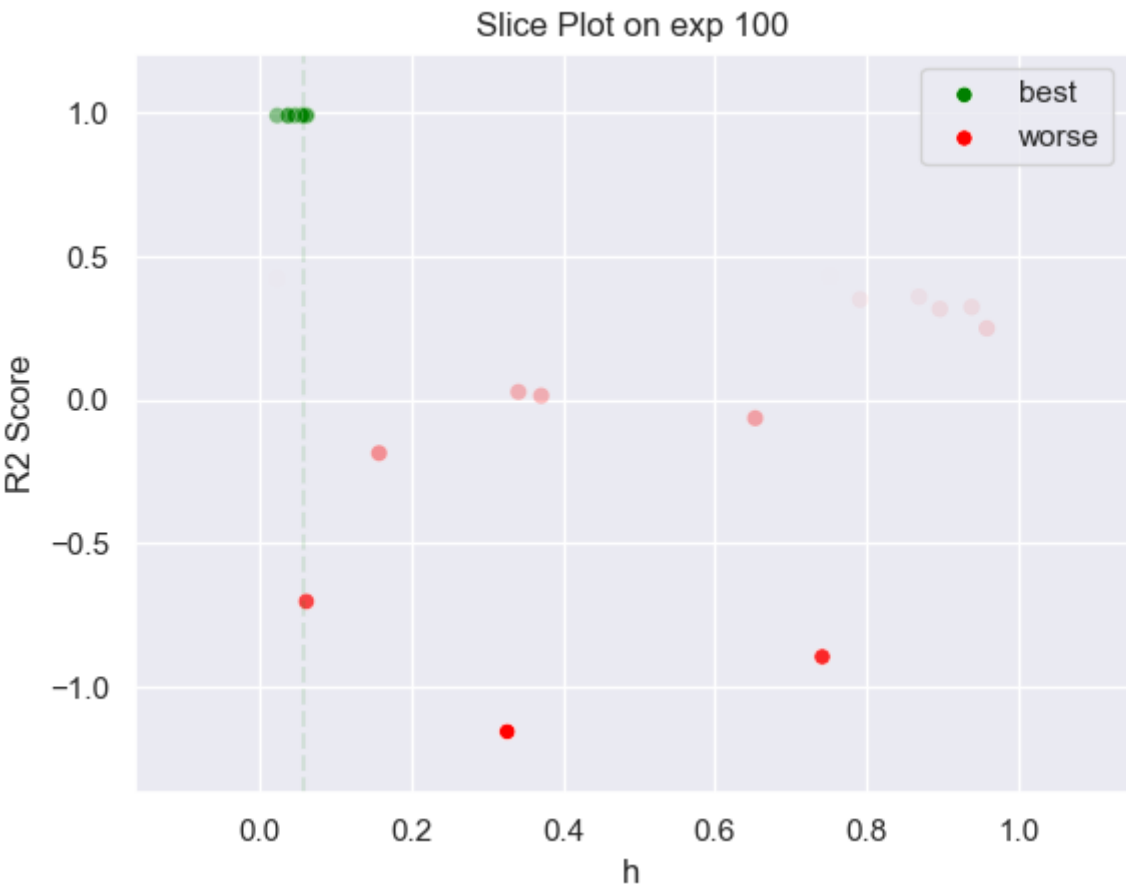
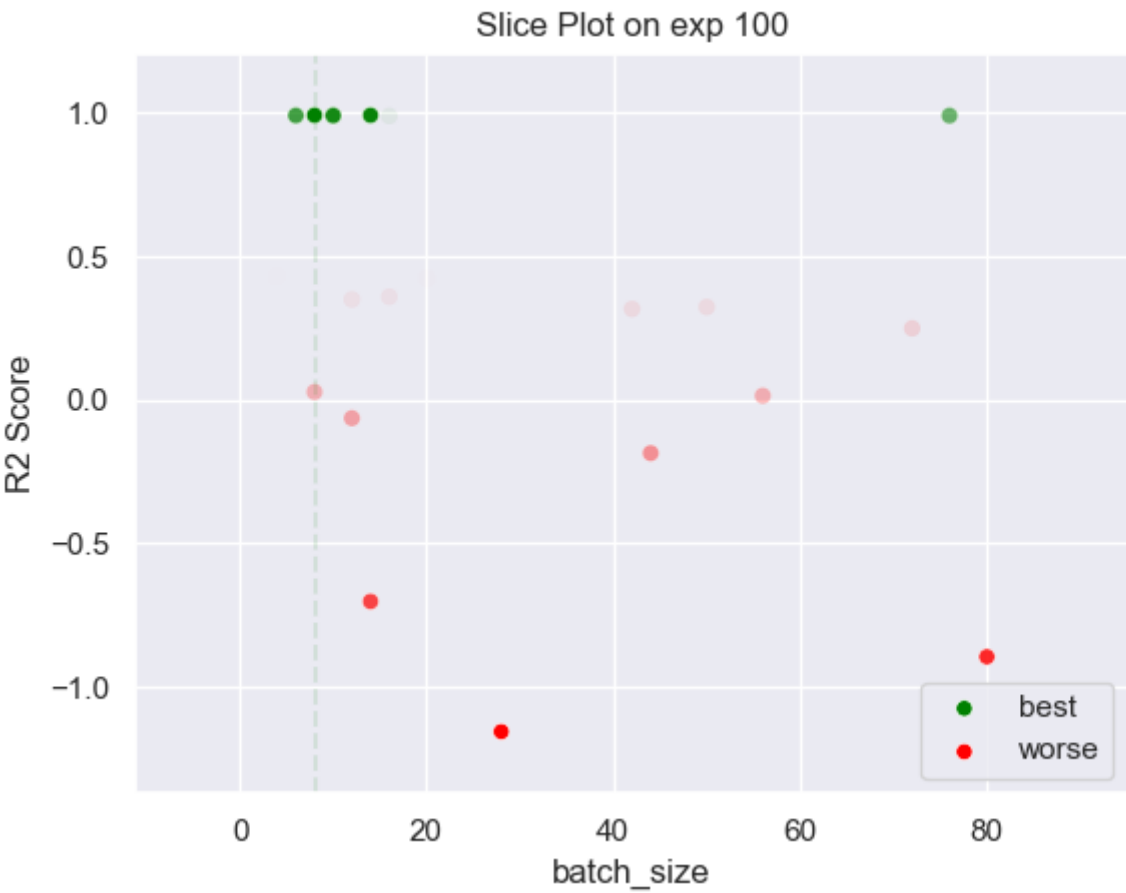
MLP PARZEN 100 exp











- R2 score: **0.99333811**
 - **seed** : 61
 - **h** : 0.05856210430161586
 - **n_layers** : 3
 - **n_units_I0** : 18
 - **activation_I0** : *tanh*
 - **n_units_I1** : 4
 - **activation_I1** : *tanh*
 - **n_units_I2** : 20
 - **activation_I2** : *tanh*
 - **last_activation** : *None*
 - **learning_rate** : 0.00012072567420347627
 - **epoch** : 830
 - **optimizer** : *Adam*
 - **loss** : *mse_loss*
 - **batch_size** : 8
- R2 score: **0.99303731**
 - **seed** : 61
 - **h** : 0.04808421285159051
 - **n_layers** : 3
 - **n_units_I0** : 10
 - **activation_I0** : *tanh*
 - **n_units_I1** : 14
 - **activation_I1** : *tanh*
 - **n_units_I2** : 24
 - **activation_I2** : *tanh*
 - **last_activation** : *None*
 - **learning_rate** : 9.024746608973285e-05
 - **epoch** : 860
 - **optimizer** : *Adam*
 - **loss** : *mse_loss*
 - **batch_size** : 14
- R2 score: **0.99234516**
 - **seed** : 57
 - **h** : 0.055770020281759265
 - **n_layers** : 3
 - **n_units_I0** : 16
 - **activation_I0** : *tanh*
 - **n_units_I1** : 16
 - **activation_I1** : *tanh*
 - **n_units_I2** : 24
 - **activation_I2** : *tanh*
 - **last_activation** : *None*

- **learning_rate** : 0.0001186133568476282
- **epoch** : 810
- **optimizer** : Adam
- **loss** : mse_loss
- **batch_size** : 8

WORST 3

- R2 score: **-1.15597519**
 - **seed** : 61
 - **h** : 0.05856210430161586
 - **n_layers** : 3
 - **n_units_I0** : 18
 - **activation_I0** : tanh
 - **n_units_I1** : 4
 - **activation_I1** : tanh
 - **n_units_I2** : 20
 - **activation_I2** : tanh
 - **last_activation** : None
 - **learning_rate** : 0.00012072567420347627
 - **epoch** : 830
 - **optimizer** : Adam
 - **loss** : mse_loss
 - **batch_size** : 8
- R2 score: **-0.89511649**
 - **seed** : 61
 - **h** : 0.04808421285159051
 - **n_layers** : 3
 - **n_units_I0** : 10
 - **activation_I0** : tanh
 - **n_units_I1** : 14
 - **activation_I1** : tanh
 - **n_units_I2** : 24
 - **activation_I2** : tanh
 - **last_activation** : None
 - **learning_rate** : 9.024746608973285e-05
 - **epoch** : 860
 - **optimizer** : Adam
 - **loss** : mse_loss
 - **batch_size** : 14
- R2 score: **-0.70219577**
 - **seed** : 57
 - **h** : 0.055770020281759265
 - **n_layers** : 3

- **n_units_I0** : 16
- **activation_I0** : *tanh*
- **n_units_I1** : 16
- **activation_I1** : *tanh*
- **n_units_I2** : 24
- **activation_I2** : *tanh*
- **last_activation** : *None*
- **learning_rate** : 0.0001186133568476282
- **epoch** : 810
- **optimizer** : *Adam*
- **loss** : *mse_loss*
- **batch_size** : 8