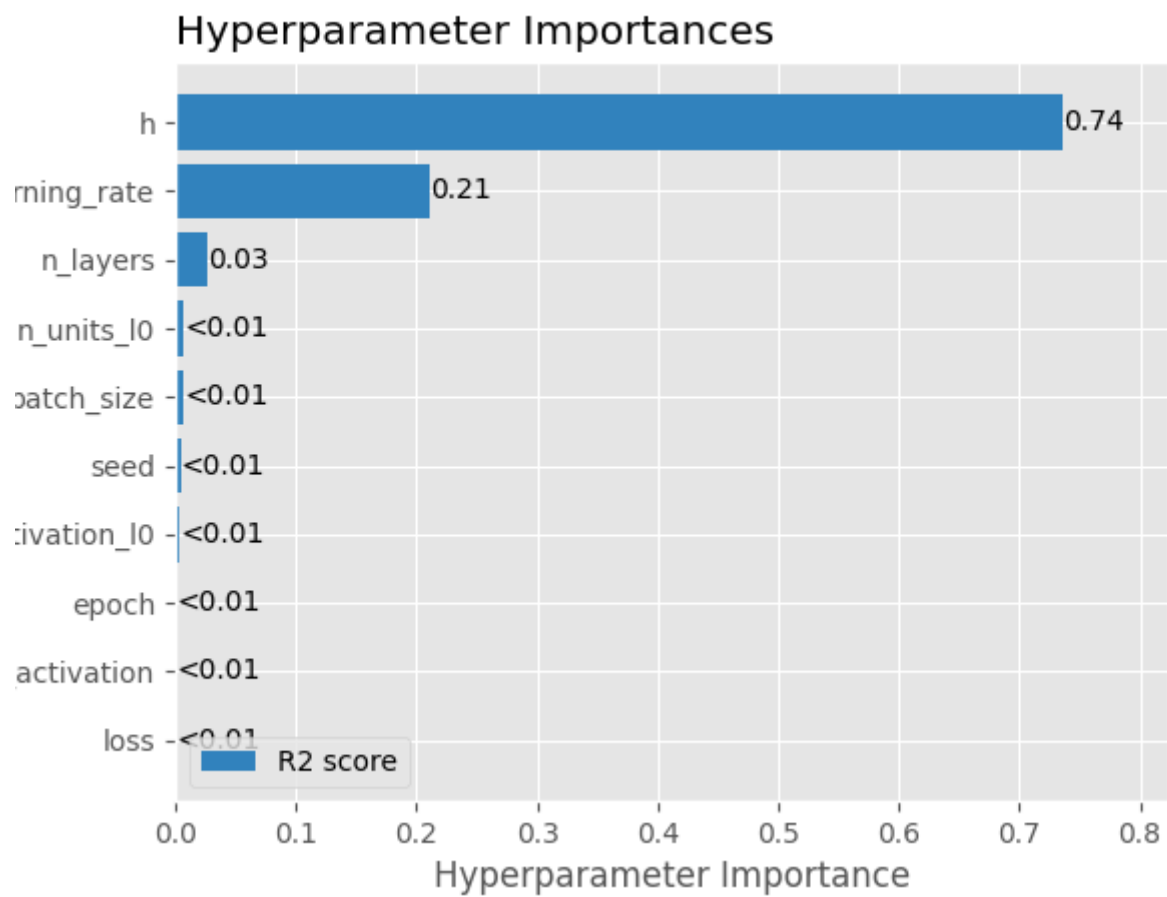
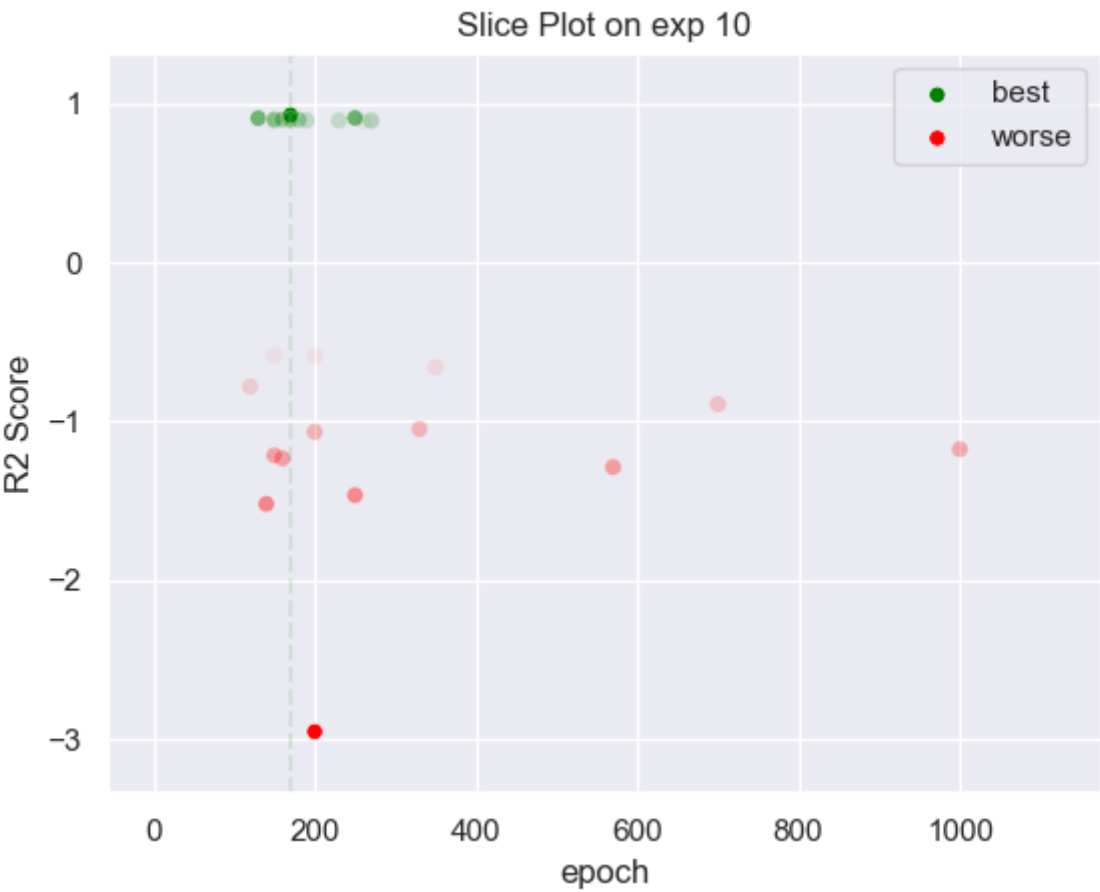
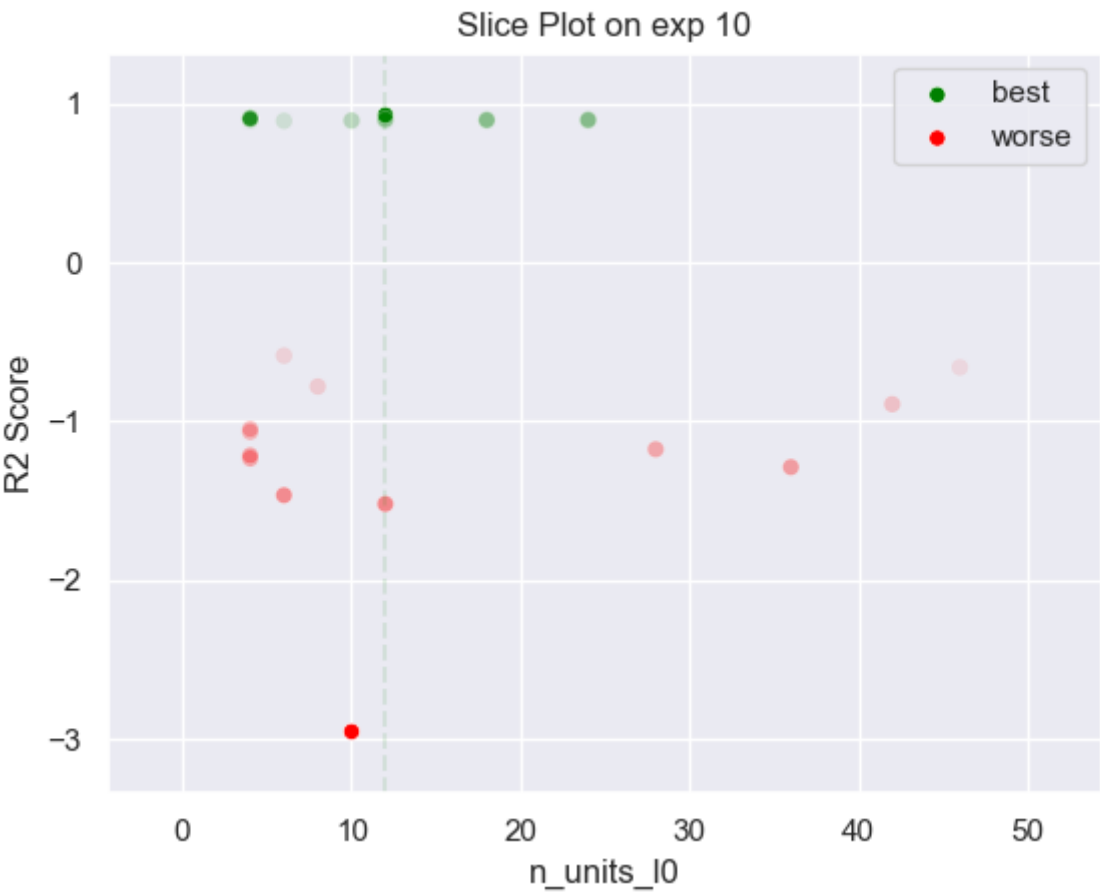
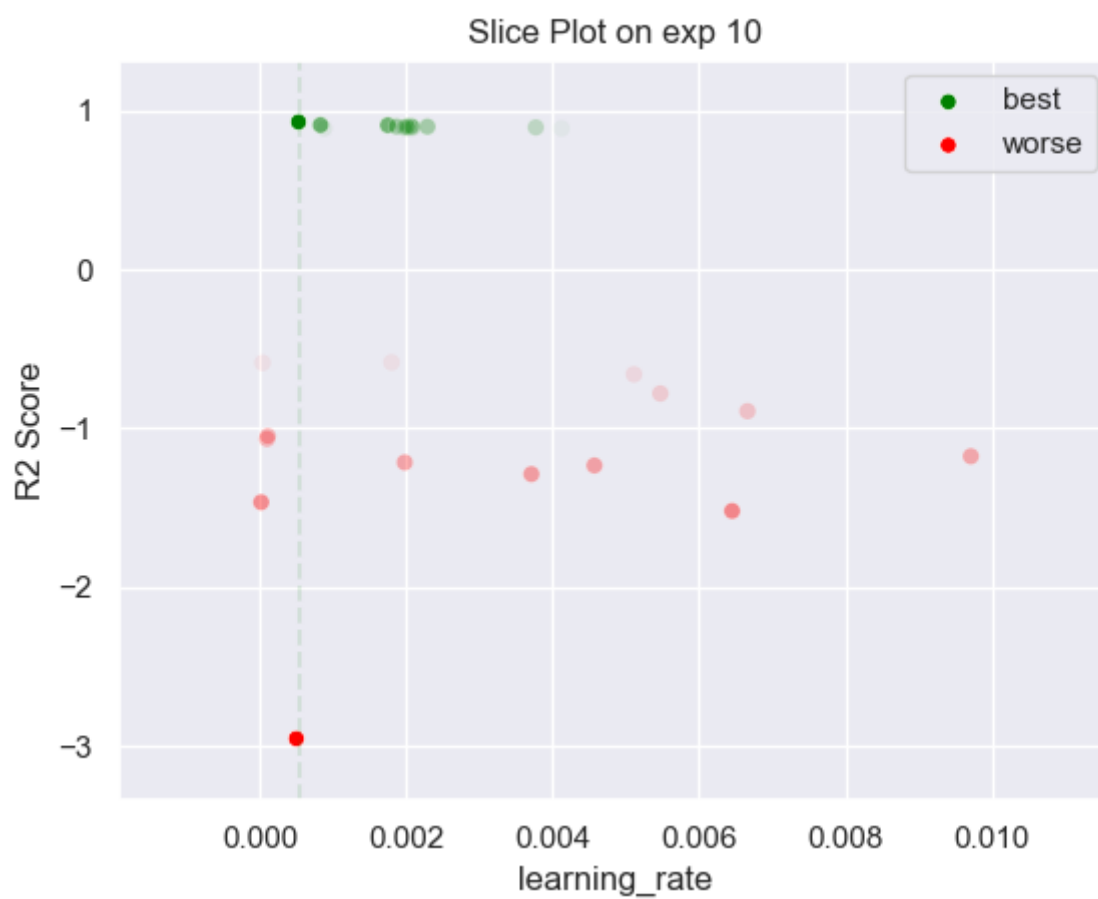
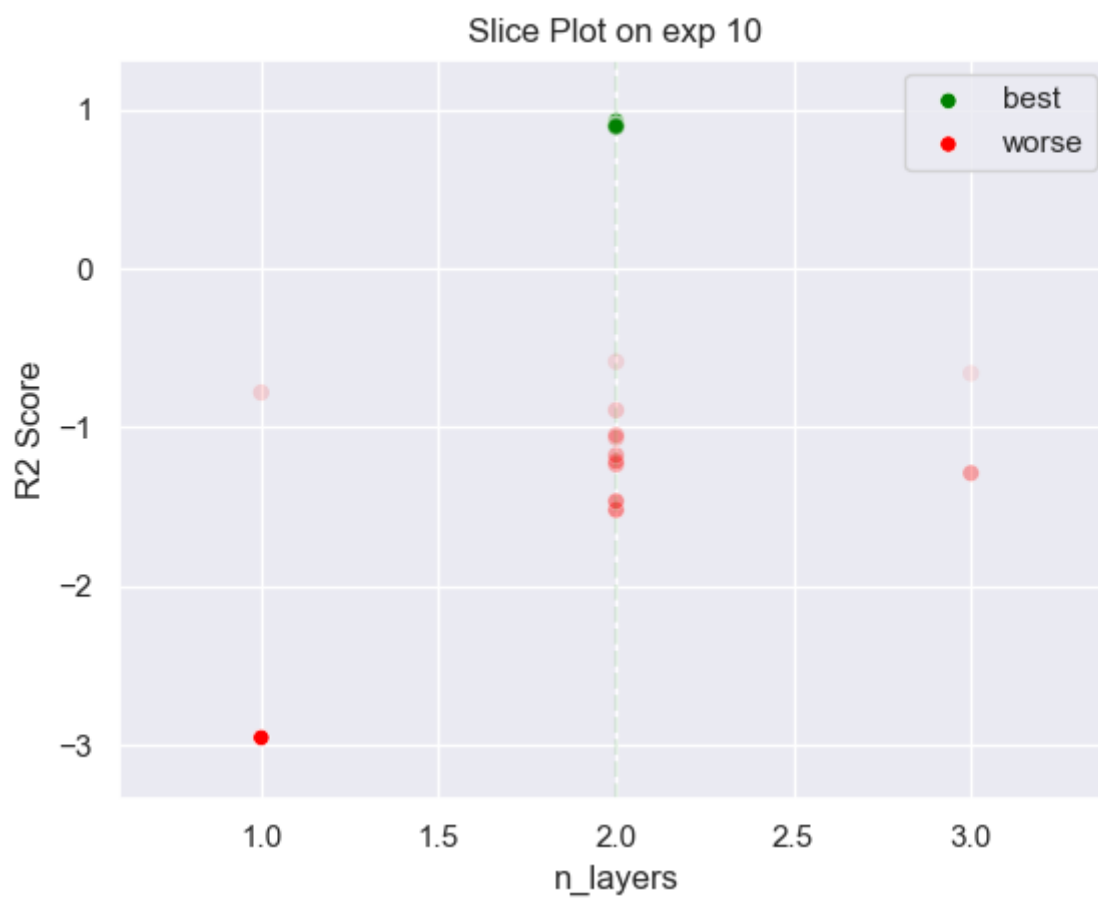
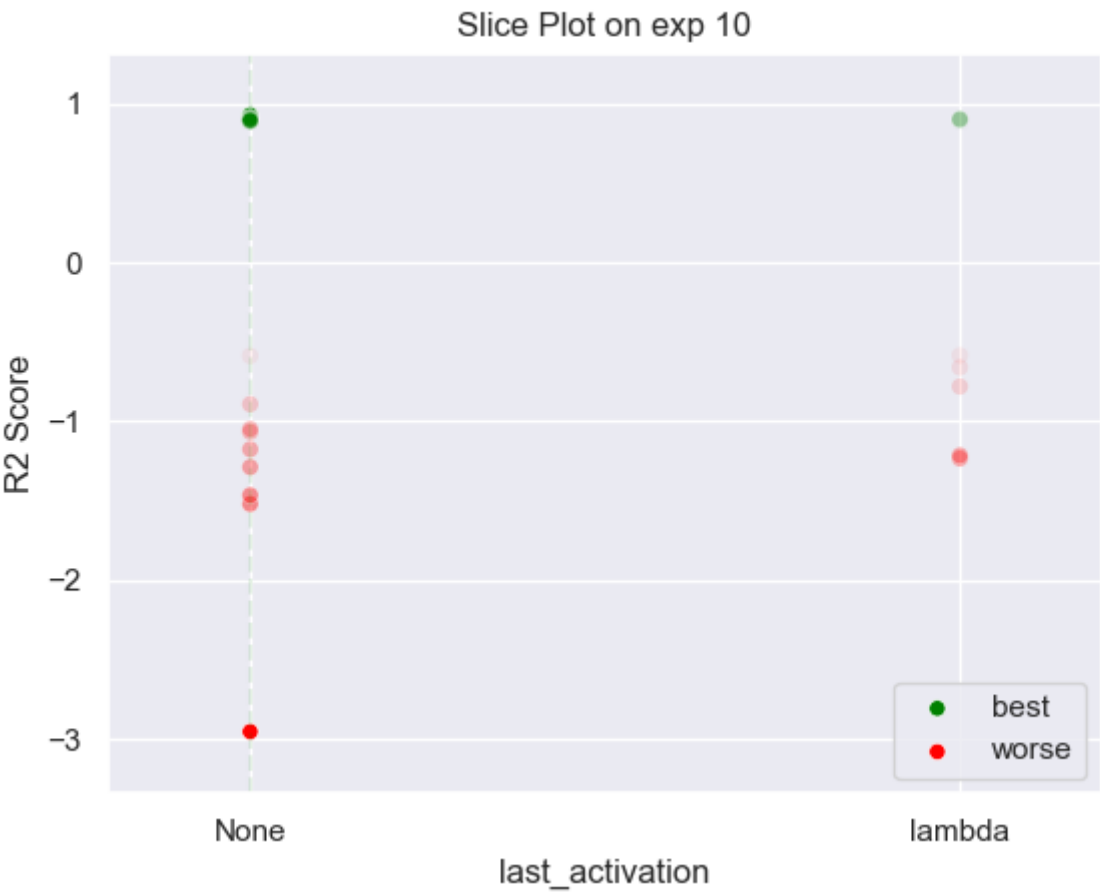
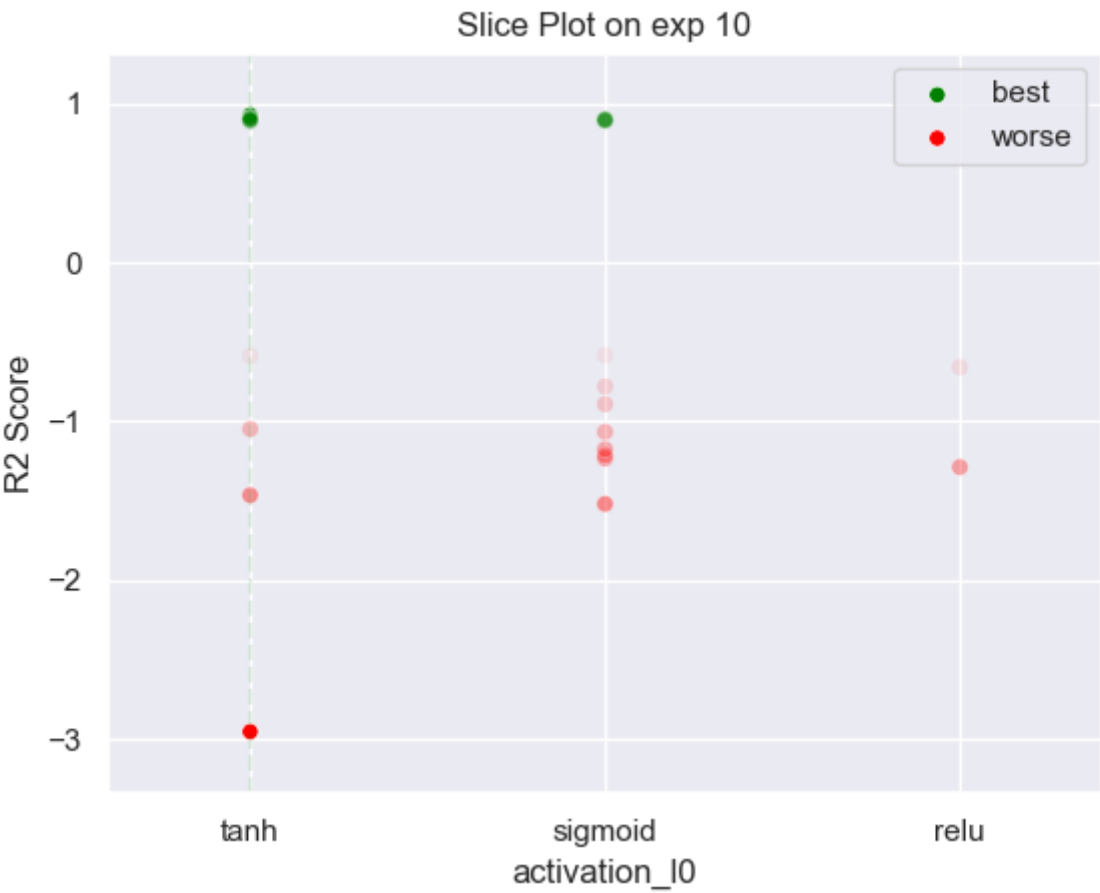


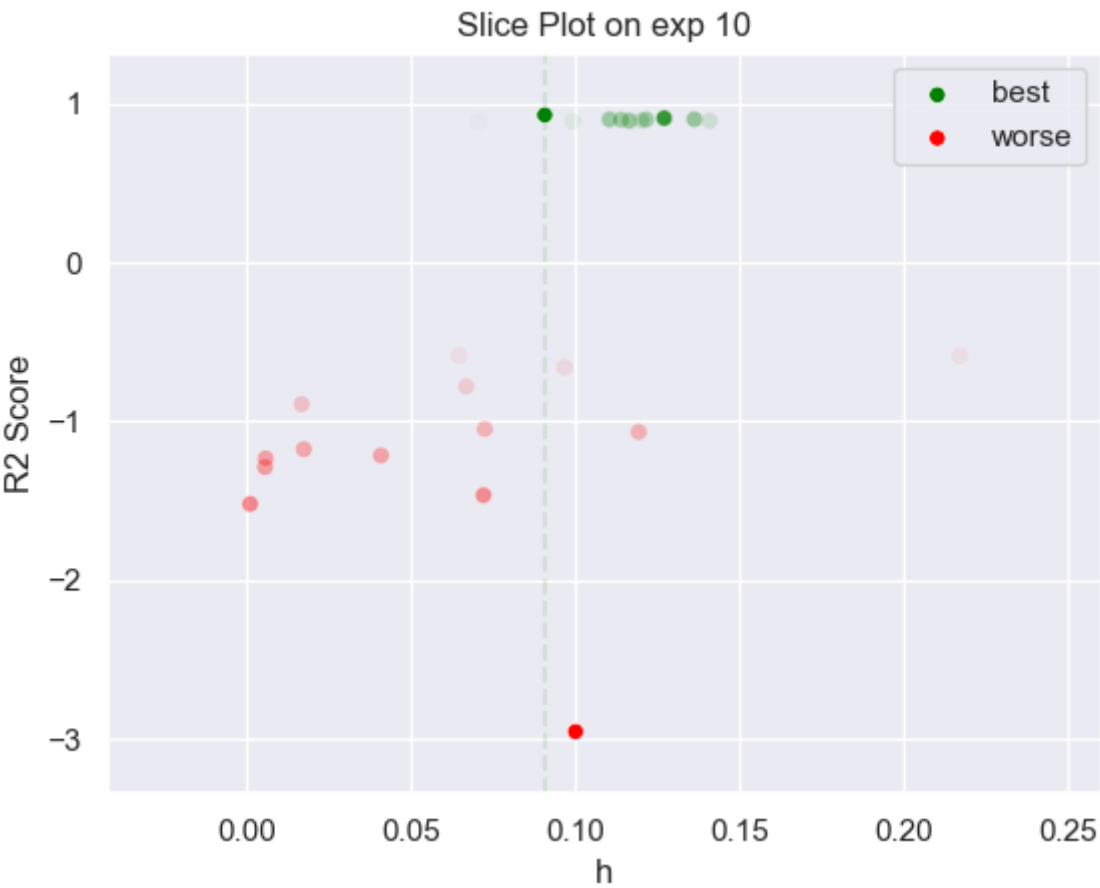
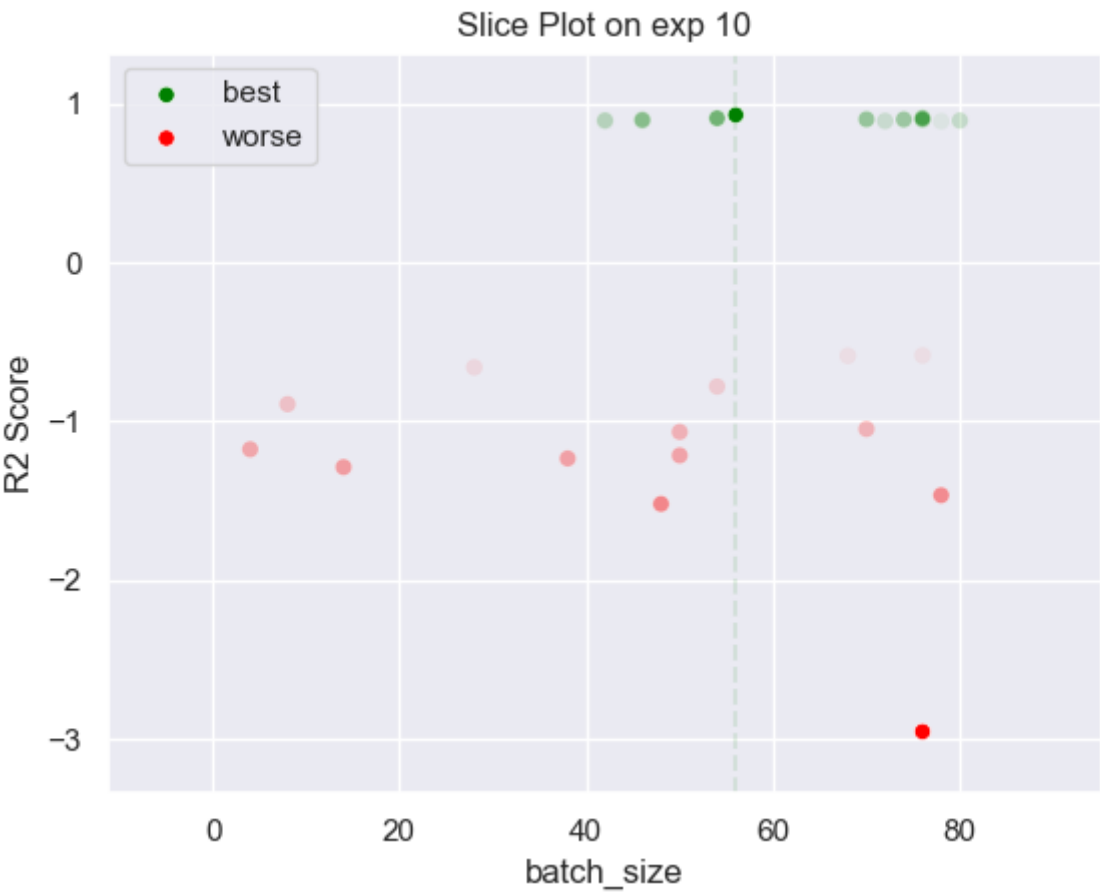
MLP PARZEN 10 exp











- R2 score: **0.92841585**
 - **seed** : 11
 - **h** : 0.09085668630067516
 - **n_layers** : 2
 - **n_units_I0** : 12
 - **activation_I0** : *tanh*
 - **n_units_I1** : 52
 - **activation_I1** : *relu*
 - **last_activation** : *None*
 - **learning_rate** : 0.00053000000000000001
 - **epoch** : 170
 - **loss** : *mse_loss*
 - **batch_size** : 56
- R2 score: **0.9092378**
 - **seed** : 6
 - **h** : 0.12729759065368032
 - **n_layers** : 2
 - **n_units_I0** : 4
 - **activation_I0** : *tanh*
 - **n_units_I1** : 52
 - **activation_I1** : *relu*
 - **last_activation** : *None*
 - **learning_rate** : 0.00083000000000000001
 - **epoch** : 250
 - **loss** : *mse_loss*
 - **batch_size** : 76
- R2 score: **0.90806534**
 - **seed** : 1
 - **h** : 0.12717246403180638
 - **n_layers** : 2
 - **n_units_I0** : 4
 - **activation_I0** : *tanh*
 - **n_units_I1** : 50
 - **activation_I1** : *relu*
 - **last_activation** : *None*
 - **learning_rate** : 0.00175000000000000003
 - **epoch** : 130
 - **loss** : *mse_loss*
 - **batch_size** : 54

WORST 3

- R2 score: **-2.95454495**

- **seed** : 11
- **h** : 0.09085668630067516
- **n_layers** : 2
- **n_units_I0** : 12
- **activation_I0** : *tanh*
- **n_units_I1** : 52
- **activation_I1** : *relu*
- **last_activation** : *None*
- **learning_rate** : 0.00053000000000000001
- **epoch** : 170
- **loss** : *mse_loss*
- **batch_size** : 56
- **R2 score: -1.52093753**
 - **seed** : 6
 - **h** : 0.12729759065368032
 - **n_layers** : 2
 - **n_units_I0** : 4
 - **activation_I0** : *tanh*
 - **n_units_I1** : 52
 - **activation_I1** : *relu*
 - **last_activation** : *None*
 - **learning_rate** : 0.00083000000000000001
 - **epoch** : 250
 - **loss** : *mse_loss*
 - **batch_size** : 76
- **R2 score: -1.46591513**
 - **seed** : 1
 - **h** : 0.12717246403180638
 - **n_layers** : 2
 - **n_units_I0** : 4
 - **activation_I0** : *tanh*
 - **n_units_I1** : 50
 - **activation_I1** : *relu*
 - **last_activation** : *None*
 - **learning_rate** : 0.00175000000000000003
 - **epoch** : 130
 - **loss** : *mse_loss*
 - **batch_size** : 54