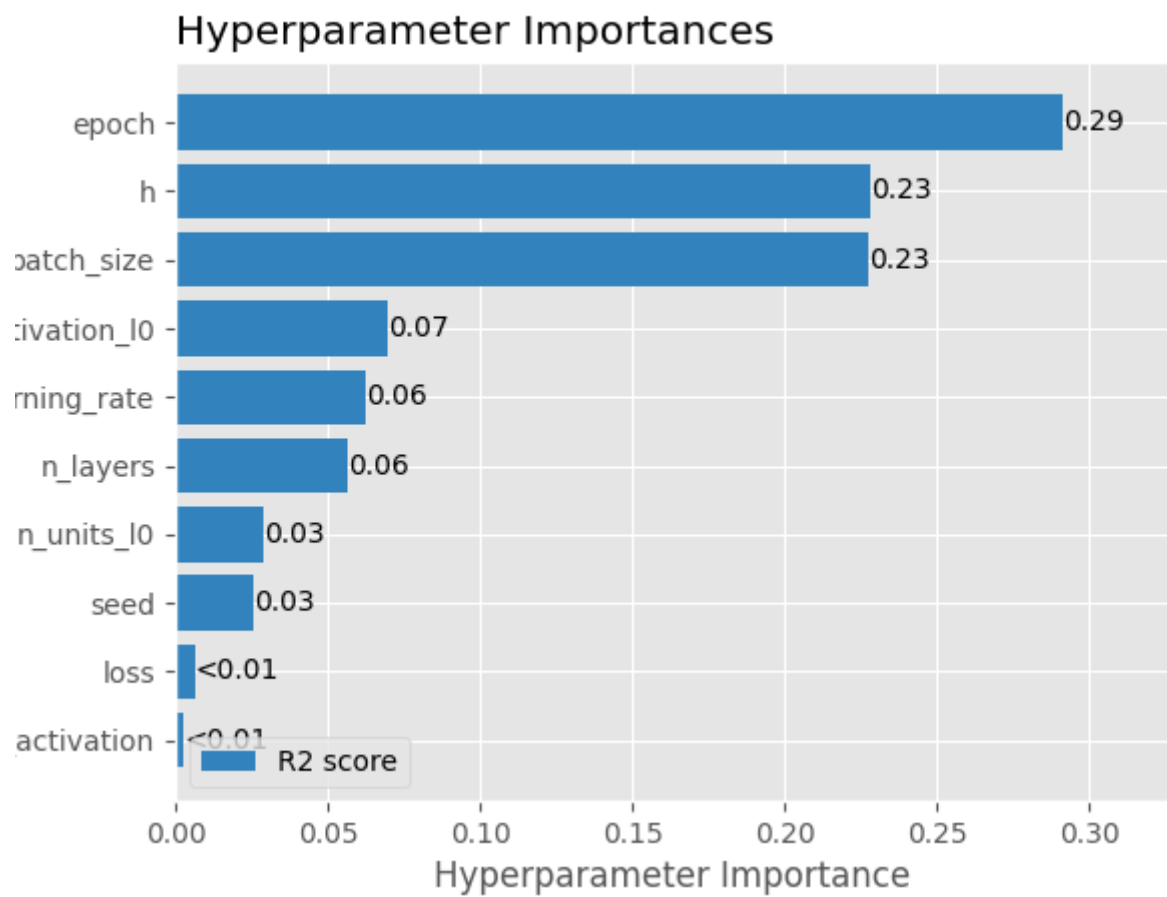
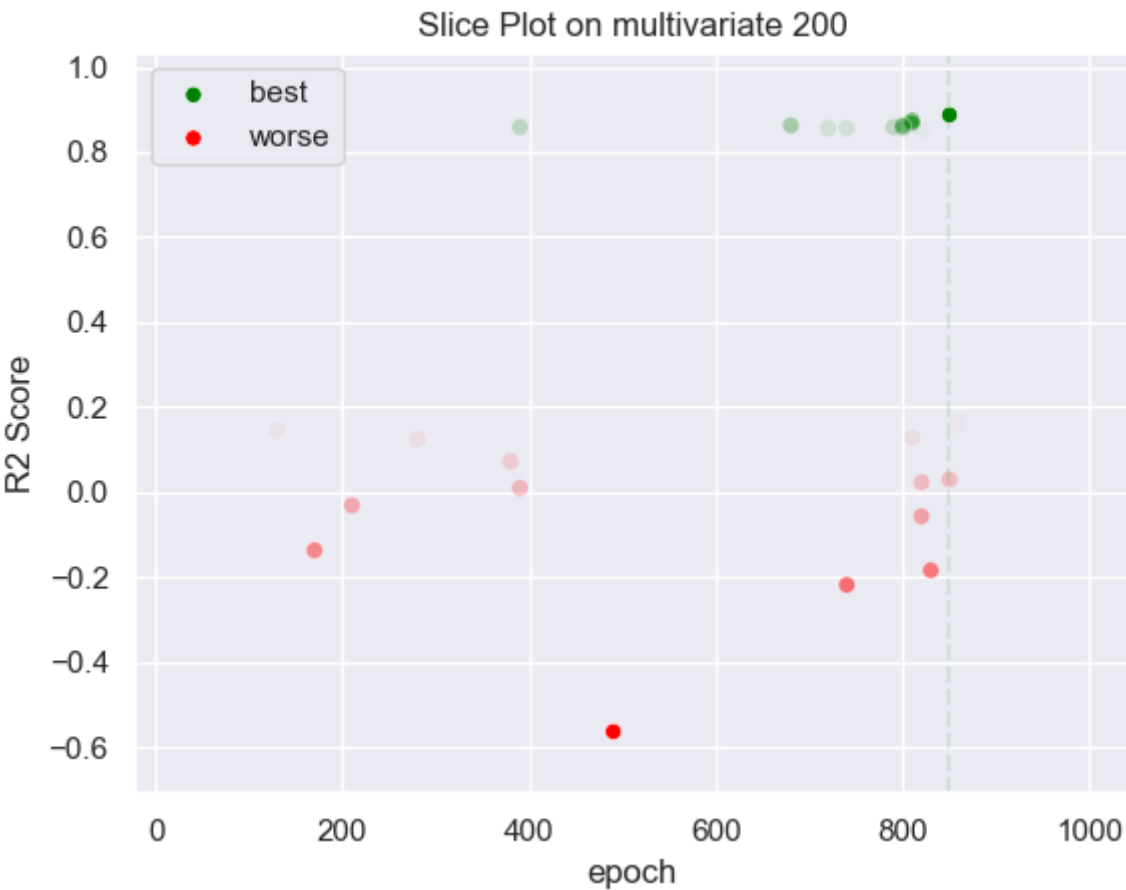
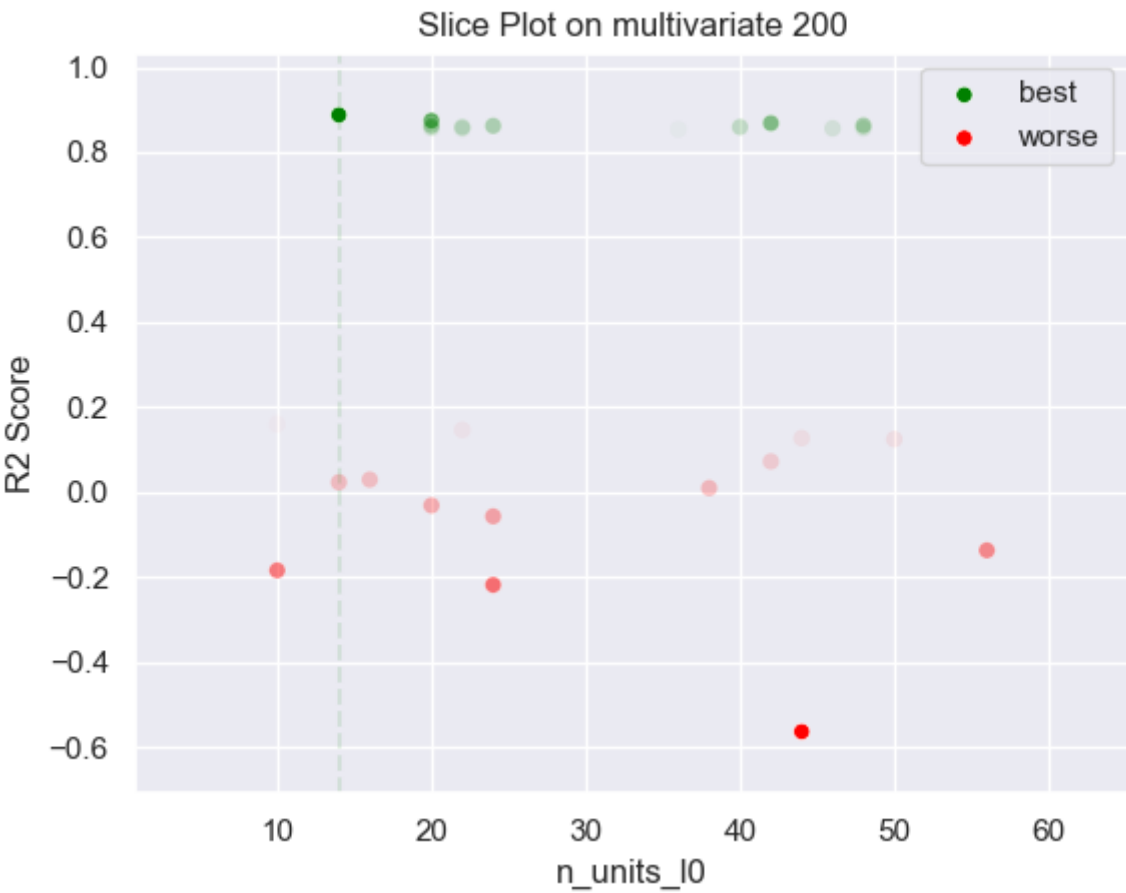
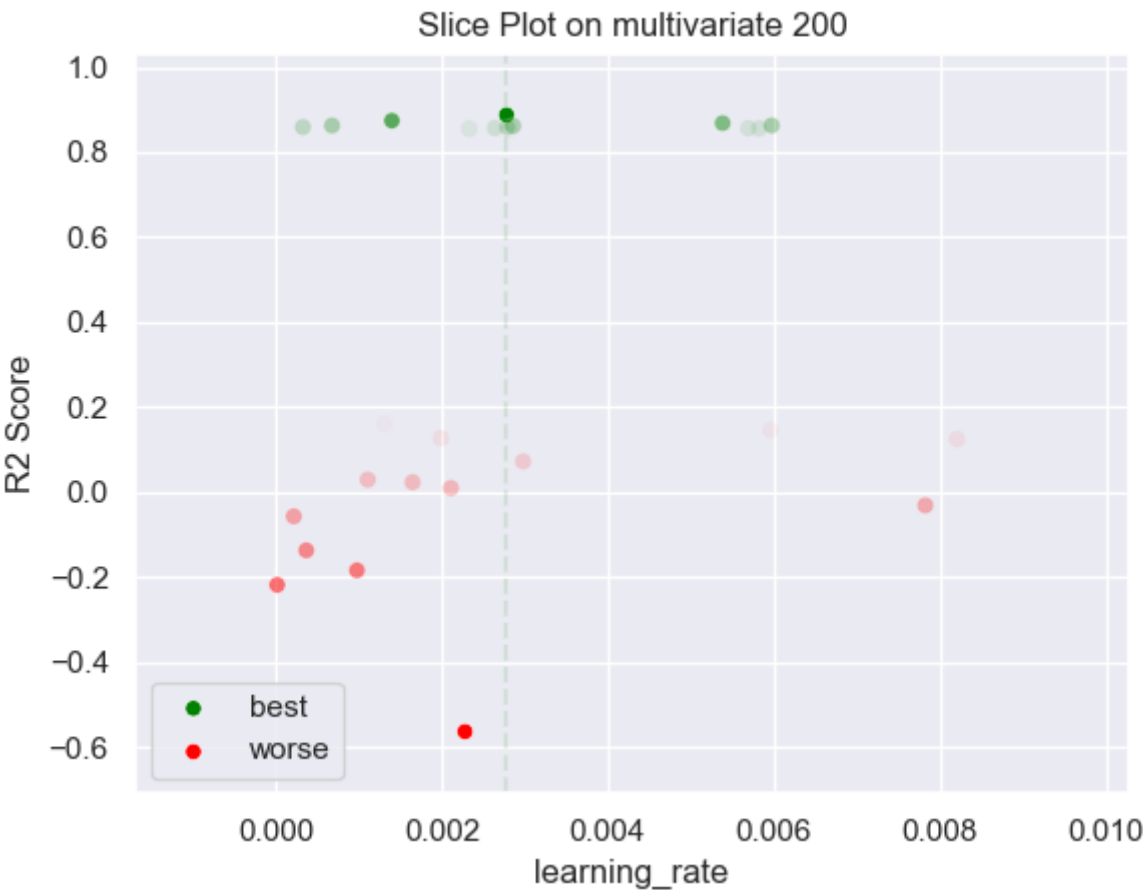
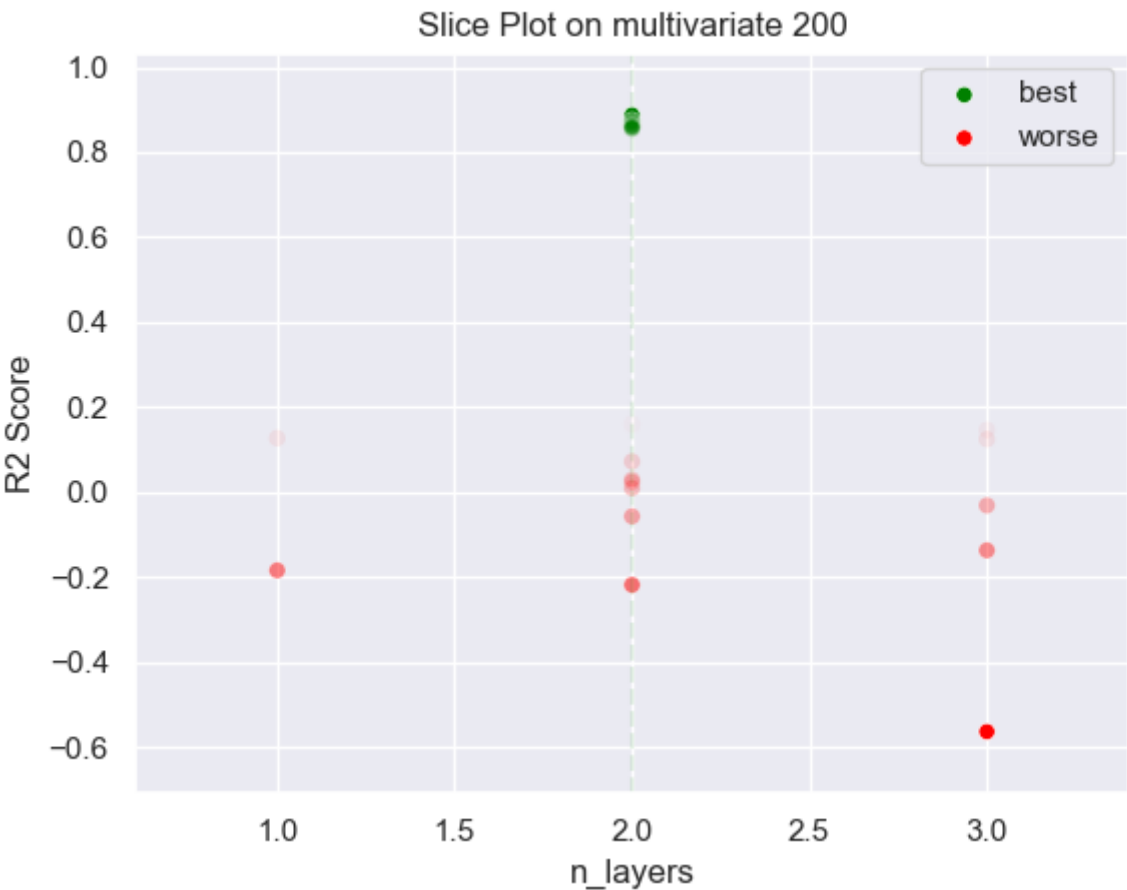
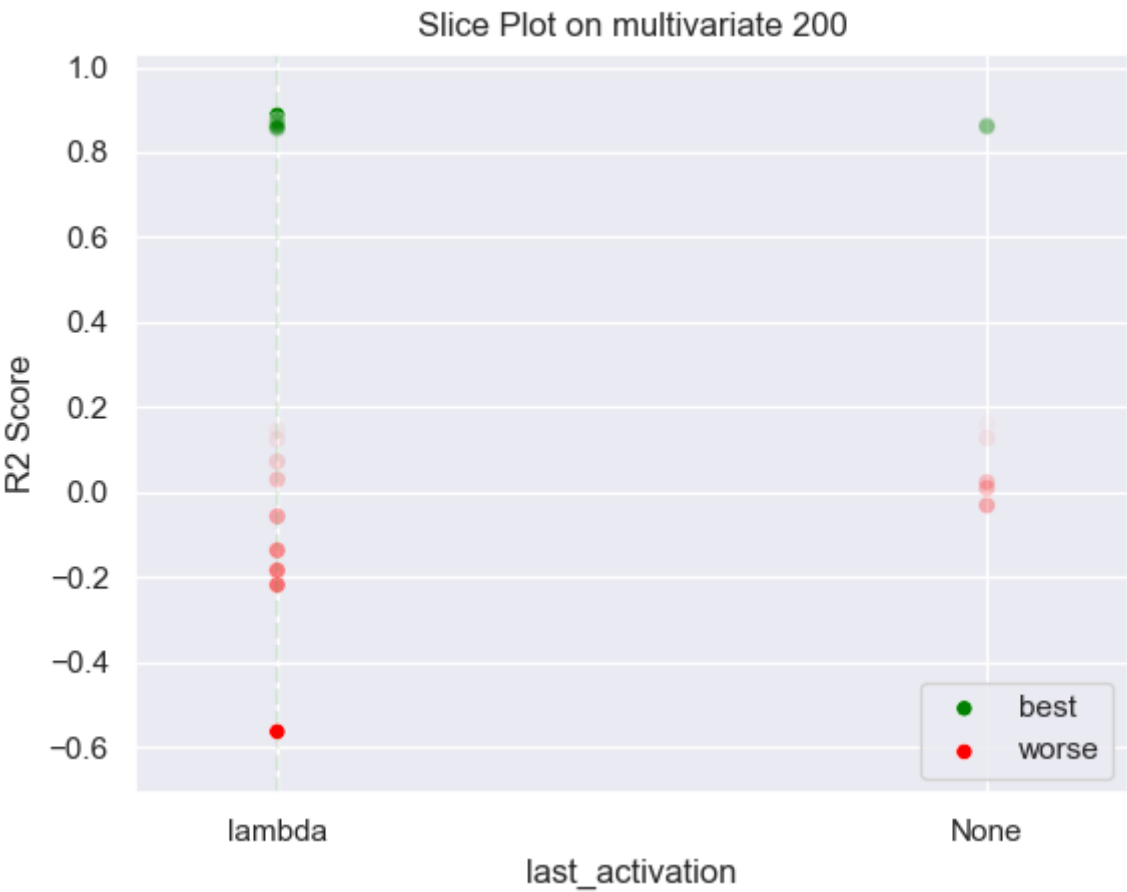
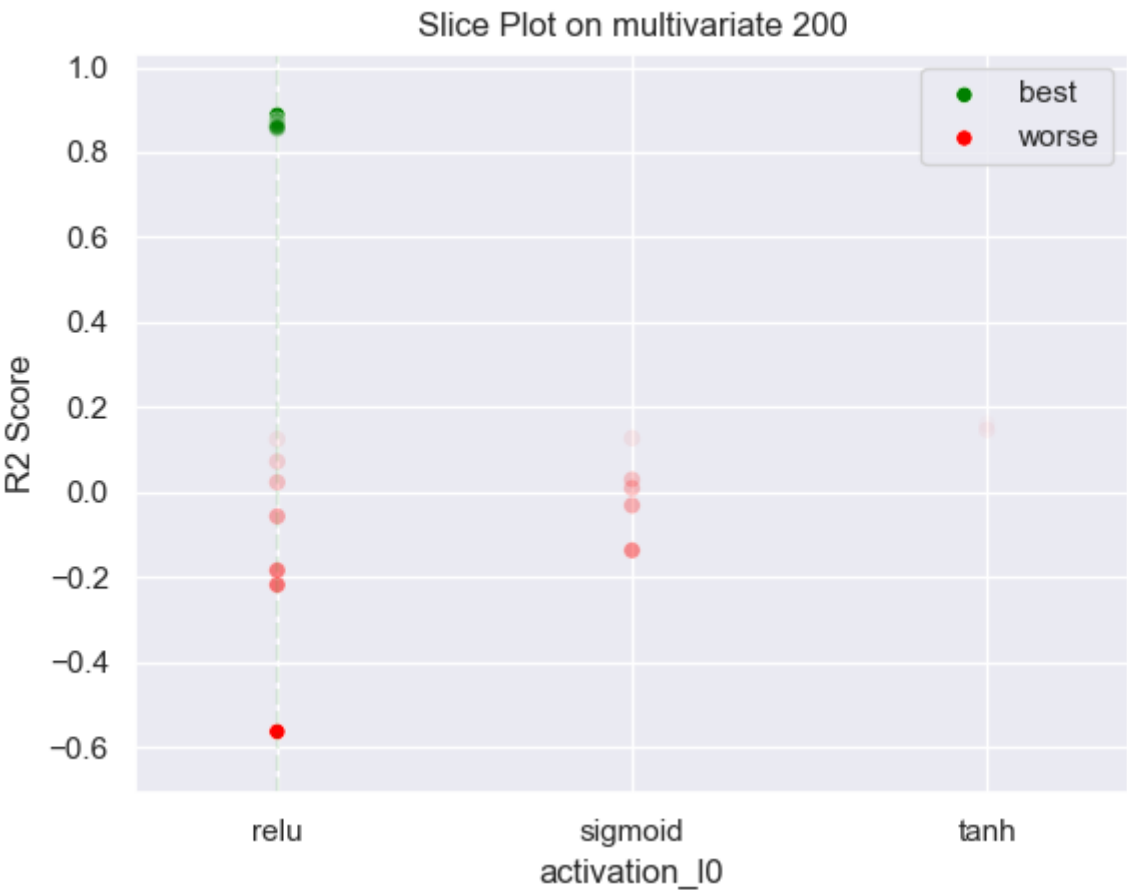


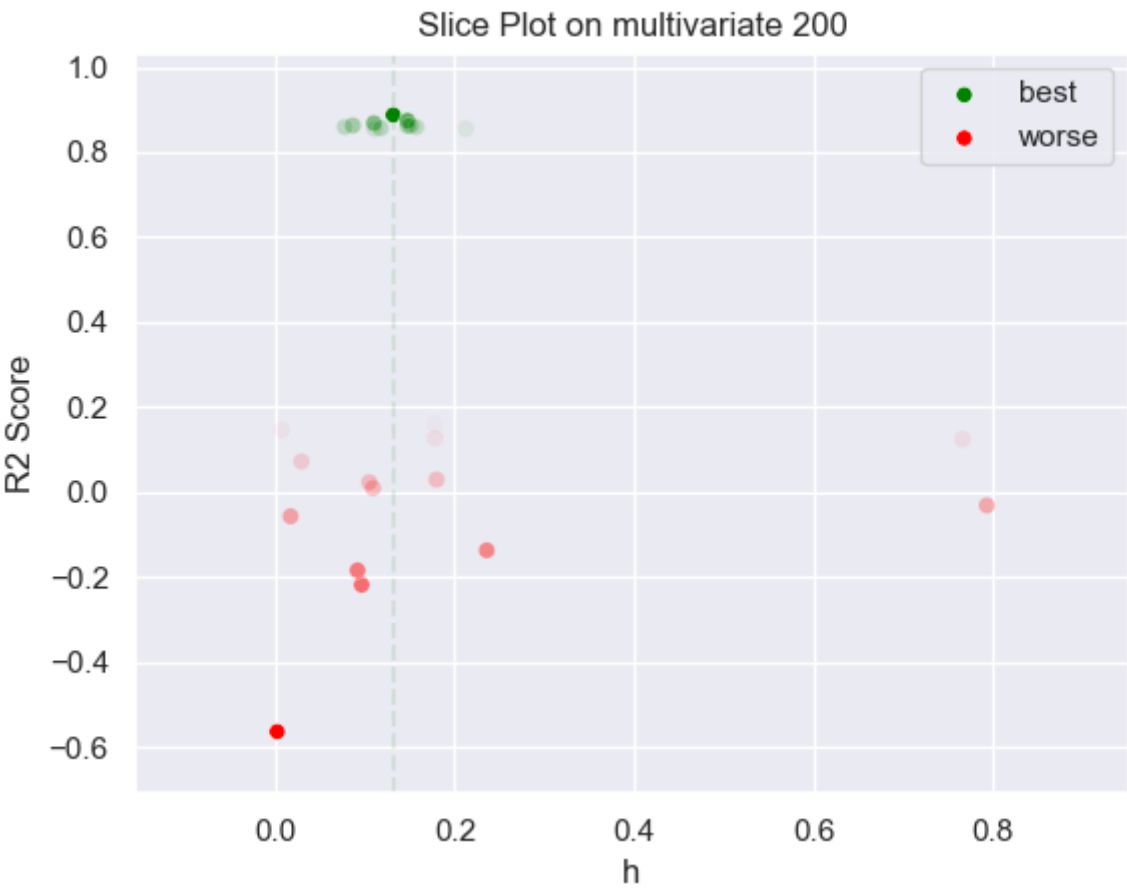
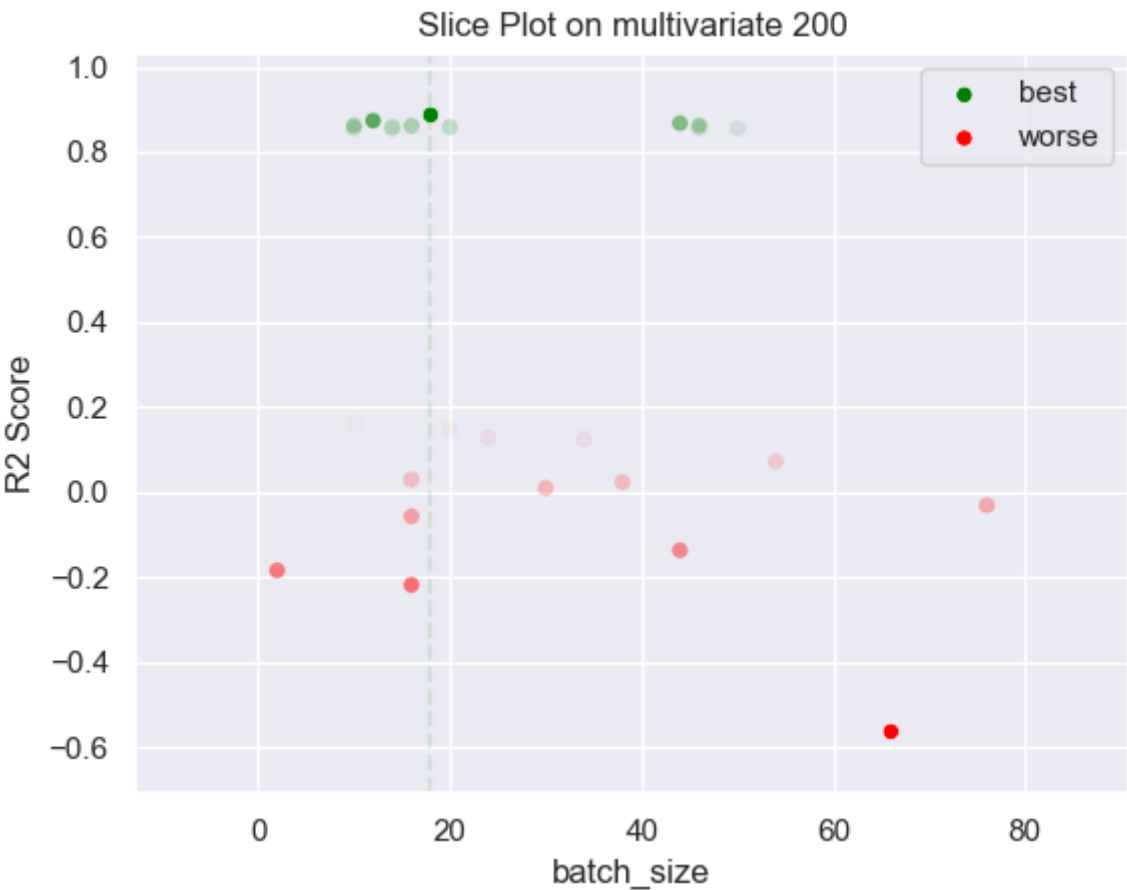
MLP PARZEN 200 multivariate











- R2 score: **0.88753345**
 - **seed** : 12
 - **h** : 0.13146068251965842
 - **n_layers** : 2
 - **n_units_I0** : 14
 - **activation_I0** : *relu*
 - **n_units_I1** : 44
 - **activation_I1** : *relu*
 - **last_activation** : *lambda*
 - **learning_rate** : 0.0027800000000000004
 - **epoch** : 850
 - **loss** : *huber_loss*
 - **batch_size** : 18
- R2 score: **0.8742172**
 - **seed** : 25
 - **h** : 0.1472545675303523
 - **n_layers** : 2
 - **n_units_I0** : 20
 - **activation_I0** : *relu*
 - **n_units_I1** : 44
 - **activation_I1** : *relu*
 - **last_activation** : *lambda*
 - **learning_rate** : 0.0014000000000000002
 - **epoch** : 810
 - **loss** : *huber_loss*
 - **batch_size** : 12
- R2 score: **0.86833425**
 - **seed** : 69
 - **h** : 0.10992267568862706
 - **n_layers** : 2
 - **n_units_I0** : 42
 - **activation_I0** : *relu*
 - **n_units_I1** : 28
 - **activation_I1** : *relu*
 - **last_activation** : *lambda*
 - **learning_rate** : 0.00538
 - **epoch** : 810
 - **loss** : *mse_loss*
 - **batch_size** : 44

WORST 3

- R2 score: **-0.56373031**

- **seed** : 12
- **h** : 0.13146068251965842
- **n_layers** : 2
- **n_units_I0** : 14
- **activation_I0** : *relu*
- **n_units_I1** : 44
- **activation_I1** : *relu*
- **last_activation** : *lambda*
- **learning_rate** : 0.0027800000000000004
- **epoch** : 850
- **loss** : *huber_loss*
- **batch_size** : 18
- R2 score: **-0.21835425**
 - **seed** : 25
 - **h** : 0.1472545675303523
 - **n_layers** : 2
 - **n_units_I0** : 20
 - **activation_I0** : *relu*
 - **n_units_I1** : 44
 - **activation_I1** : *relu*
 - **last_activation** : *lambda*
 - **learning_rate** : 0.0014000000000000002
 - **epoch** : 810
 - **loss** : *huber_loss*
 - **batch_size** : 12
- R2 score: **-0.18424087**
 - **seed** : 69
 - **h** : 0.10992267568862706
 - **n_layers** : 2
 - **n_units_I0** : 42
 - **activation_I0** : *relu*
 - **n_units_I1** : 28
 - **activation_I1** : *relu*
 - **last_activation** : *lambda*
 - **learning_rate** : 0.00538
 - **epoch** : 810
 - **loss** : *mse_loss*
 - **batch_size** : 44