## Advanced Options

**(1)** Methods for MetaPredict

Mean score ▼

**(2)** Max number of top scoring pairs (K)

29

**(3)** Number of cores for parallel computing

1

**(4)** Please select TWO labels to cluster

**(5)** Please select studies for training

**(6)** Please select ONE study for testing

⚆ Train model

**(7)** Number of top scoring pairs (K)

28

⚆ Predict