Generalized Gamma M

Epochs: lambda
Epochs: mu
Epochs: sigma
atk_value: lambda
atk_value: mu
atk_value: sigma
train_time: lambda
train_time: mu
train_time: sigma
data.sample.random_state: lambda
data.sample.random_state: mu
data.sample.random_state: sigma
accuracy: lambda
accuracy: mu
accuracy: sigma
predict_time: lambda
predict_time: mu
predict_time: sigma
model_layers: lambda
model_layers: mu
model_layers: sigma
def_value: lambda
def_value: mu
def_value: sigma

-0.25 0.00
$\log(\boldsymbol{\theta})$