1 Table of results

Dataset	Model	Loss	Activation	Units	Mean	Sd
BPIC20	GRU	Binary-CrossEntropy	sigmoid	30	0.87323	0.05122
BPIC20	GRU	MSE	sigmoid	30	0.83938	0.08053
BPIC20	LSTM	MSE	tanh	30	0.8296	0.05432
BPIC20	GRU	MSE	tanh	30	0.81034	0.0615
BPIC20	LSTM	MSE	sigmoid	30	0.7983	0.09539
BPIC20	LSTM	MSE	sigmoid	10	0.74037	0.04591
BPIC20	GRU	MSE	sigmoid	10	0.72394	0.08635
BPIC20	GRU	BinCrossEntropyLogits	tanh	30	0.70921	0.09395
BPIC20	LSTM	MSE	sigmoid	5	0.70793	0.11518
BPIC20	LSTM	BinCrossEntropyLogits	tanh	30	0.70184	0.10671
BPIC20	GRU	BinCrossEntropyLogits	tanh	10	0.68187	0.10261
BPIC20	GRU	Binary-CrossEntropy	sigmoid	10	0.6721	0.08278
BPIC20	LSTM	MSE	tanh	10	0.65765	0.06305
BPIC20	GRU	Binary-CrossEntropy	sigmoid	5	0.65524	0.06094
BPIC20	GRU	MSE	sigmoid	5	0.64915	0.07283
BPIC20	LSTM	BinCrossEntropyLogits	tanh	5	0.61686	0.06016
BPIC20	GRU	Manhattan	tanh	30	0.61346	0.06756
BPIC20	LSTM	Manhattan	tanh	50	0.61119	0.02895
BPIC20	LSTM	Binary-CrossEntropy	tanh	30	0.60694	0.13303
BPIC20	GRU	MSE	tanh	5	0.60227	0.08323
BPIC20	LSTM	BinCrossEntropyLogits	tanh	10	0.59901	0.08822
BPIC20	GRU	Manhattan	tanh	50	0.59844	0.03633
BPIC20	GRU	Binary-CrossEntropy	tanh	30	0.59745	0.12107
BPIC20	LSTM	Manhattan	tanh	30	0.58938	0.03688
BPIC20	GRU	BinCrossEntropyLogits	tanh	5	0.58541	0.07497
BPIC20	LSTM	MSE	tanh	5	0.58428	0.04375
BPIC20	LSTM	Binary-CrossEntropy	sigmoid	10	0.58144	0.12384
BPIC20	GRU	MSE	tanh	10	0.57252	0.03288
BPIC20	GRU	Manhattan	tanh	10	0.57025	0.0239
BPIC20	LSTM	Binary-CrossEntropy	sigmoid	5	0.53555	0.09907
BPIC20	GRU	Binary-CrossEntropy	tanh	10	0.53484	0.07649
BPIC20	LSTM	Manhattan	tanh	10	0.51246	0.03145
BPIC20	LSTM	Binary-CrossEntropy	sigmoid	30	0.51119	0.08394
BPIC20	LSTM	Manhattan	sigmoid	5	0.51062	0.06373
BPIC20	GRU	Weight_Jaccard	sigmoid	30	0.50722	0.1202
BPIC20	LSTM	Binary-CrossEntropy	tanh	5	0.50708	0.05152
BPIC20	GRU	Weight_Jaccard	sigmoid	10	0.50623	0.07489
BPIC20	LSTM	BinCrossEntropyLogits	sigmoid	5	0.50538	0.06536
BPIC20	LSTM	Weight_Jaccard	sigmoid	30	0.50297	0.0947
BPIC20	GRU	Manhattan	sigmoid	5	0.49788	0.0566
BPIC20	GRU	BinCrossEntropyLogits	sigmoid	5	0.49405	0.02676
BPIC20	LSTM	Manhattan	tanh	5	0.49363	0.03527
BPIC20	LSTM	Manhattan	sigmoid	10	0.49263	0.03279
BPIC20	GRU	Manhattan	tanh	5	0.48924	0.03636
BPIC20	GRU	Manhattan	sigmoid	10	0.48669	0.03355
BPIC20	GRU	Weight_Jaccard	sigmoid	5	0.48258	0.12841
BPIC20	LSTM	Weight_Jaccard	tanh	5	0.48088	0.02516
BPIC20	LSTM	Binary-CrossEntropy	tanh	10	0.48031	0.04261
BPIC20	LSTM	Weight_Jaccard	tanh	30	0.47932	0.0127
BPIC20	LSTM	Weight_Jaccard	sigmoid	5	0.47833	0.07423

BPIC20	GRU	Binary-CrossEntropy	tanh	5	0.47776	0.04563
BPIC20	GRU	Weight_Jaccard	tanh	5	0.47734	0.02115
BPIC20	GRU	Weight_Jaccard	tanh	30	0.47734	0.02102
BPIC20	LSTM	Weight_Jaccard	sigmoid	10	0.4762	0.11041
BPIC20	GRU	BinCrossEntropyLogits	sigmoid	10	0.47365	0.01669
BPIC20	GRU	Weight_Jaccard	tanh	10	0.47153	0.02287
BPIC20	GRU	Manhattan	$\operatorname{sigmoid}$	30	0.46997	0.02124
BPIC20	GRU	BinCrossEntropyLogits	$\operatorname{sigmoid}$	30	0.46501	0.00728
BPIC20	LSTM	BinCrossEntropyLogits	$\operatorname{sigmoid}$	10	0.46133	0.01754
BPIC20	LSTM	Weight_Jaccard	anh	10	0.43669	0.03958
BPIC20	LSTM	Manhattan	sigmoid	30	0.2772	0.19316
BPIC20	LSTM	BinCrossEntropyLogits	sigmoid	30	0.27224	0.18167