1 Table of results

| Dataset | Model | Loss | Units | Mean | Sd |
|---------|-------|-----------------------|-------|---------|---------|
| BPIC20 | GRU | BinCrossEntropyLogits | 30 | 0.70921 | 0.09395 |
| BPIC20 | LSTM | BinCrossEntropyLogits | 30 | 0.70184 | 0.10671 |
| BPIC20 | GRU | BinCrossEntropyLogits | 10 | 0.68187 | 0.10261 |
| BPIC20 | LSTM | BinCrossEntropyLogits | 5 | 0.61686 | 0.06016 |
| BPIC20 | GRU | Manhattan | 30 | 0.61346 | 0.06756 |
| BPIC20 | LSTM | Binary-CrossEntropy | 30 | 0.60694 | 0.13303 |
| BPIC20 | LSTM | BinCrossEntropyLogits | 10 | 0.59901 | 0.08822 |
| BPIC20 | GRU | Binary-CrossEntropy | 30 | 0.59745 | 0.12107 |
| BPIC20 | LSTM | Manhattan | 30 | 0.58938 | 0.03688 |
| BPIC20 | GRU | BinCrossEntropyLogits | 5 | 0.58541 | 0.07497 |
| BPIC20 | GRU | Manhattan | 10 | 0.57025 | 0.0239 |
| BPIC20 | GRU | Binary-CrossEntropy | 10 | 0.53484 | 0.07649 |
| BPIC20 | LSTM | Manhattan | 10 | 0.51246 | 0.03145 |
| BPIC20 | LSTM | Binary-CrossEntropy | 5 | 0.50708 | 0.05152 |
| BPIC20 | LSTM | Manhattan | 5 | 0.49363 | 0.03527 |
| BPIC20 | GRU | Manhattan | 5 | 0.48924 | 0.03636 |
| BPIC20 | LSTM | Weight_Jaccard | 5 | 0.48088 | 0.02516 |
| BPIC20 | LSTM | Binary-CrossEntropy | 10 | 0.48031 | 0.04261 |
| BPIC20 | LSTM | Weight_Jaccard | 30 | 0.47932 | 0.0127 |
| BPIC20 | GRU | Binary-CrossEntropy | 5 | 0.47776 | 0.04563 |
| BPIC20 | GRU | Weight_Jaccard | 5 | 0.47734 | 0.02115 |
| BPIC20 | GRU | Weight_Jaccard | 30 | 0.47734 | 0.02102 |
| BPIC20 | GRU | Weight_Jaccard | 10 | 0.47153 | 0.02287 |
| BPIC20 | LSTM | Weight_Jaccard | 10 | 0.43669 | 0.03958 |
| BPIC15 | LSTM | Manhattan | 30 | 0.79915 | 0.0115 |
| BPIC15 | GRU | Binary-CrossEntropy | 30 | 0.77241 | 0.04023 |
| BPIC15 | GRU | Manhattan | 30 | 0.74525 | 0.01532 |
| BPIC15 | GRU | Binary-CrossEntropy | 10 | 0.72727 | 0.03649 |
| BPIC15 | LSTM | Binary-CrossEntropy | 5 | 0.70785 | 0.04319 |
| BPIC15 | LSTM | Binary-CrossEntropy | 30 | 0.70525 | 0.08426 |
| BPIC15 | GRU | BinCrossEntropyLogits | 10 | 0.70451 | 0.11826 |
| BPIC15 | GRU | BinCrossEntropyLogits | 30 | 0.64812 | 0.13223 |
| BPIC15 | LSTM | Binary-CrossEntropy | 10 | 0.6391 | 0.17091 |
| BPIC15 | LSTM | Manhattan | 10 | 0.61098 | 0.12063 |
| BPIC15 | GRU | BinCrossEntropyLogits | 5 | 0.60541 | 0.0601 |
| BPIC15 | LSTM | Weight_Jaccard | 30 | 0.59576 | 0.12769 |
| BPIC15 | GRU | Binary-CrossEntropy | 5 | 0.59146 | 0.07846 |
| BPIC15 | LSTM | BinCrossEntropyLogits | 10 | 0.58027 | 0.21217 |
| BPIC15 | GRU | Weight_Jaccard | 30 | 0.56859 | 0.05841 |
| BPIC15 | LSTM | Weight_Jaccard | 10 | 0.54976 | 0.12874 |
| BPIC15 | GRU | Weight_Jaccard | 10 | 0.53772 | 0.05461 |
| BPIC15 | LSTM | BinCrossEntropyLogits | 5 | 0.49973 | 0.17092 |
| BPIC15 | LSTM | Weight_Jaccard | 5 | 0.433 | 0.13188 |
| BPIC15 | GRU | Manhattan | 5 | 0.42546 | 0.1307 |
| BPIC15 | GRU | Weight_Jaccard | 5 | 0.42546 | 0.1307 |
| BPIC15 | GRU | Manhattan | 10 | 0.40403 | 0.07322 |
| BPIC15 | LSTM | BinCrossEntropyLogits | 30 | 0.27162 | 0.09409 |
| BPIC15 | LSTM | Manhattan | 5 | 0.20308 | 0.03185 |