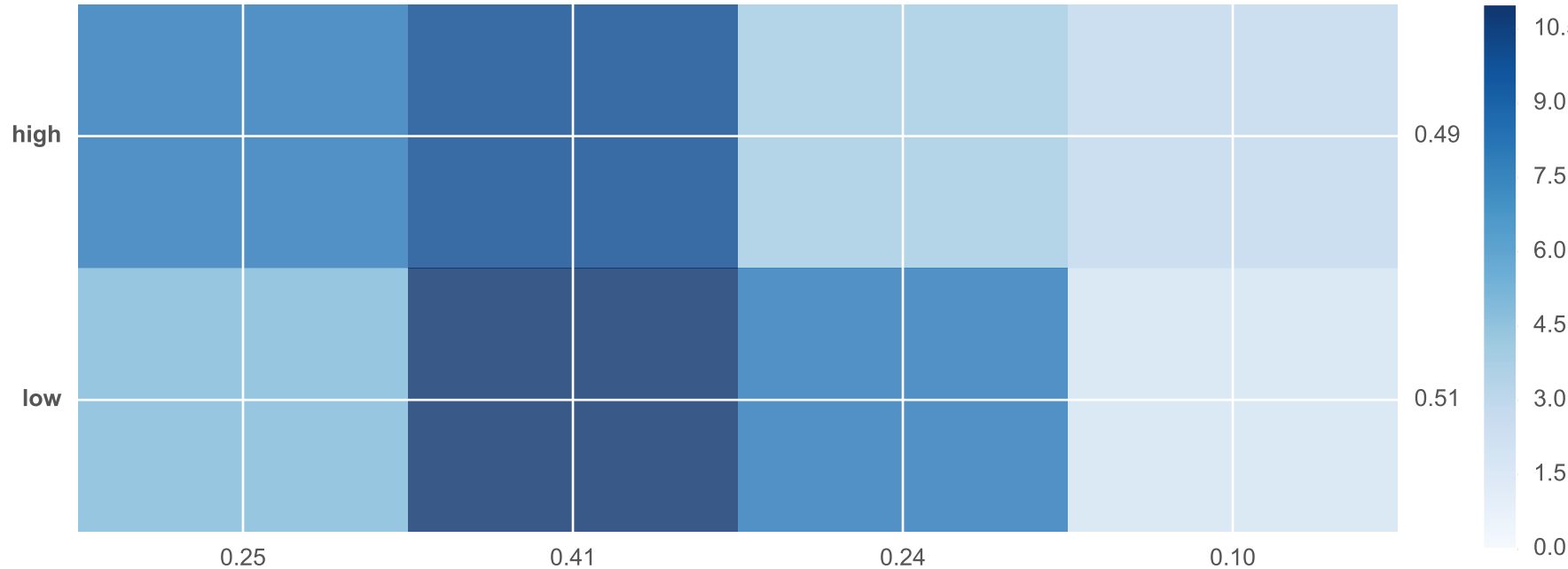
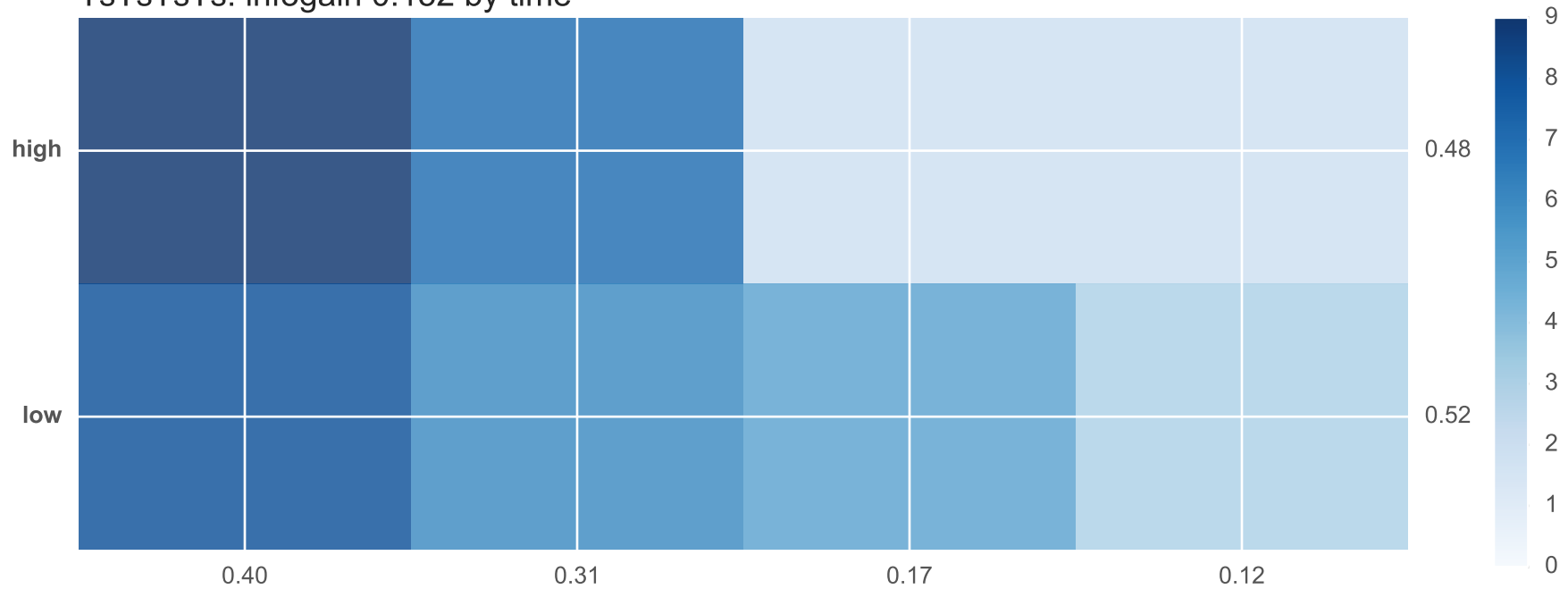


Showing sequences for students split by split post t2, using the categories Family.
Removed sequences used by less than 35% of students.
Found sequences of length 2 to 10.
Using 4 time bins

TsTcTc: infogain 0.151 by time



TsTsTsTs: infogain 0.152 by time



TcTcTcTcTcTcTc: infogain 0.171 by time

high

low

0.34

0.66

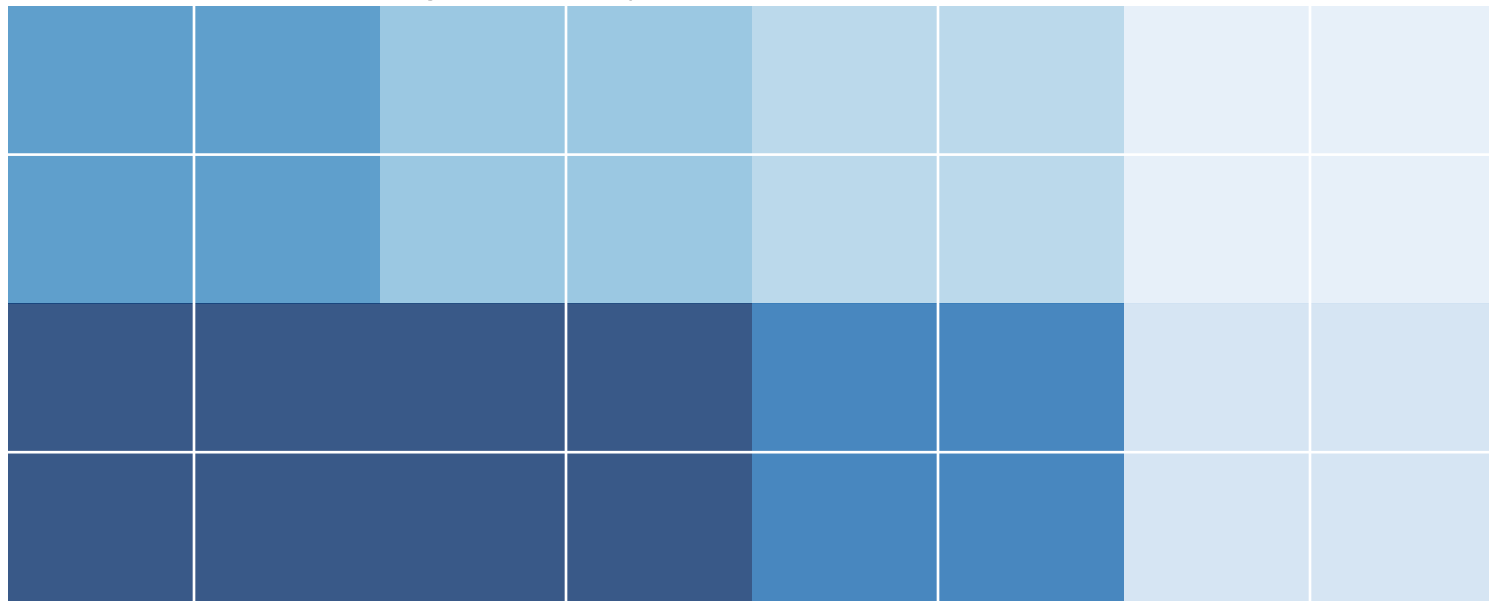
0.37

0.32

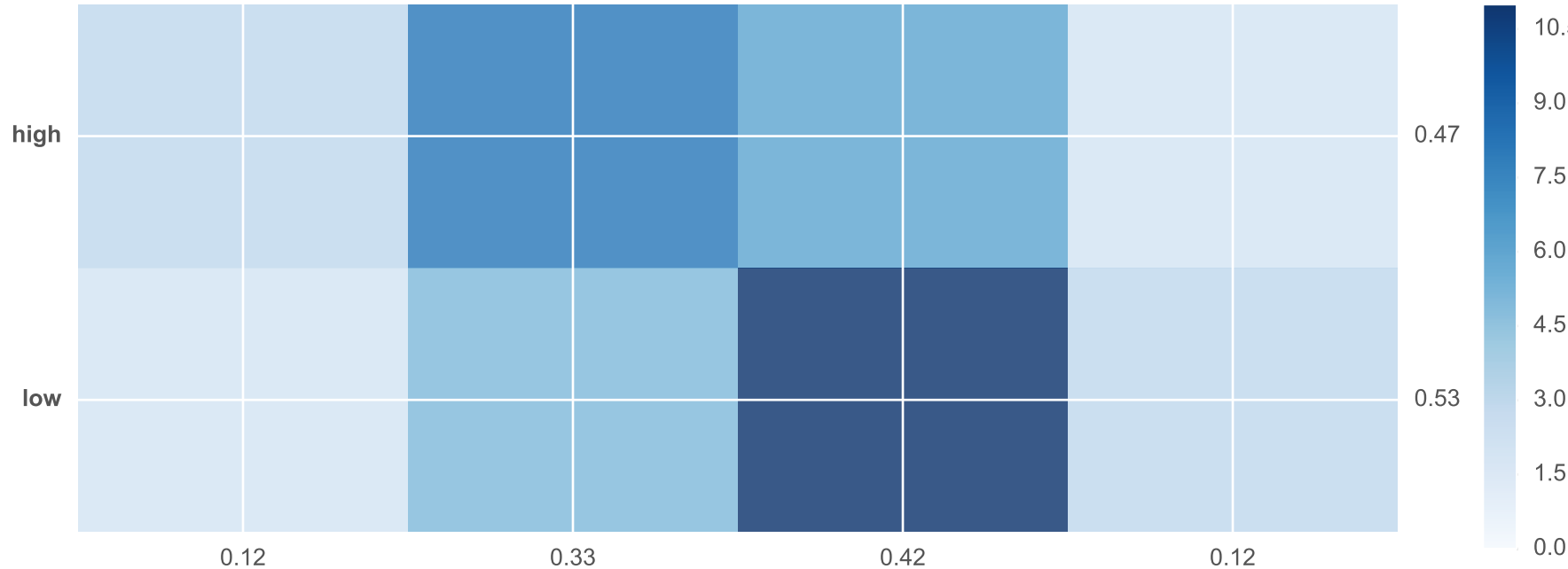
0.24

0.07

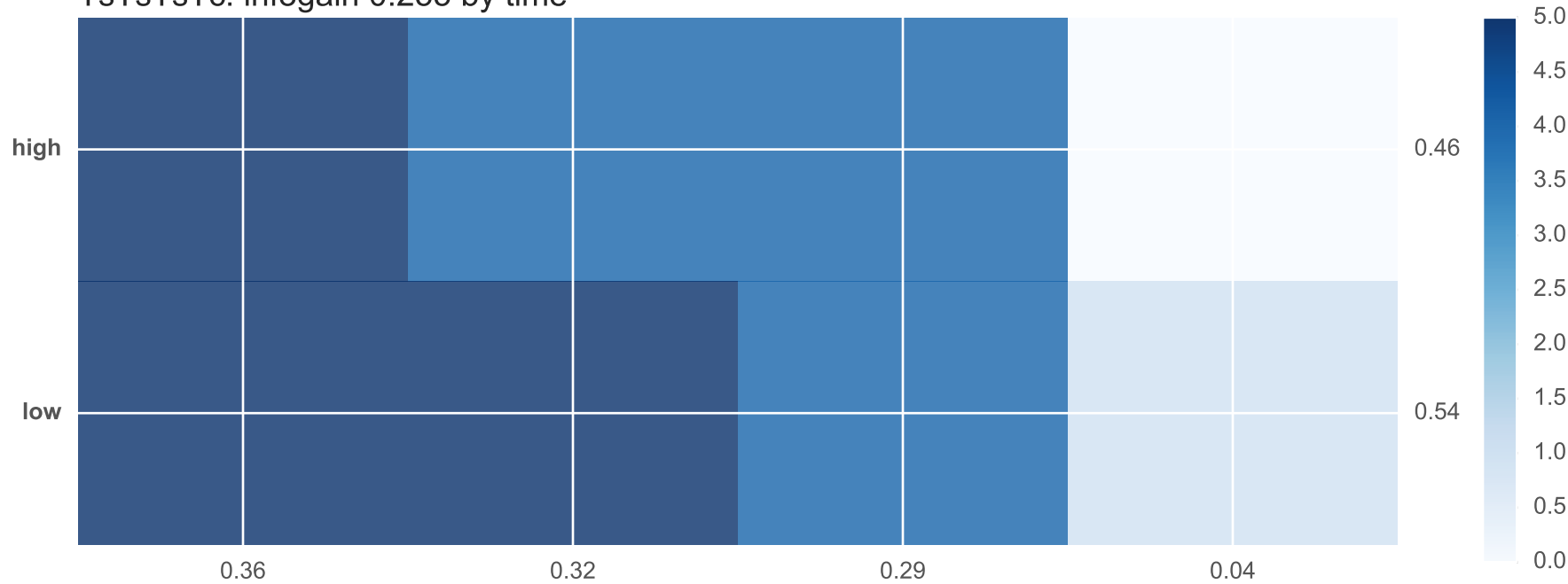
9
8
7
6
5
4
3
2
1
0



TcTs: infogain 0.198 by time



TsTsTsTc: infogain 0.255 by time



TcTcTcTcTcTcTcTc: infogain 0.257 by time

high

low

0.29

0.71

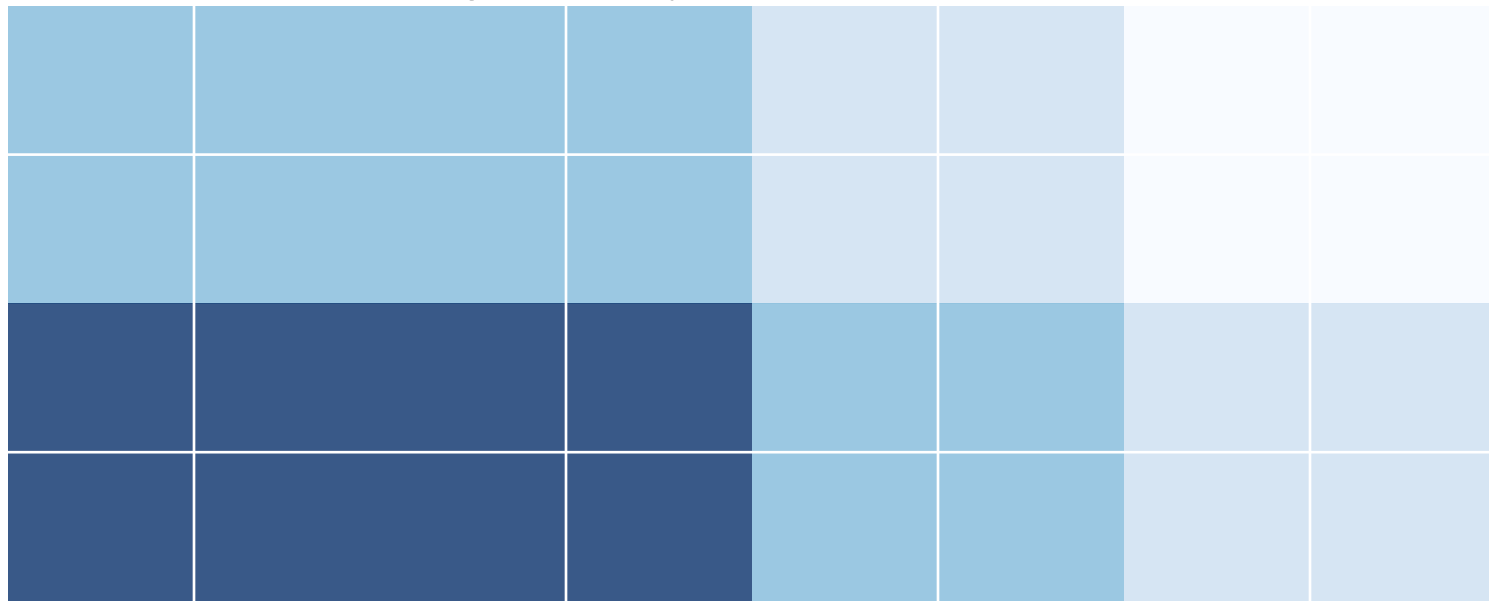
0.38

0.38

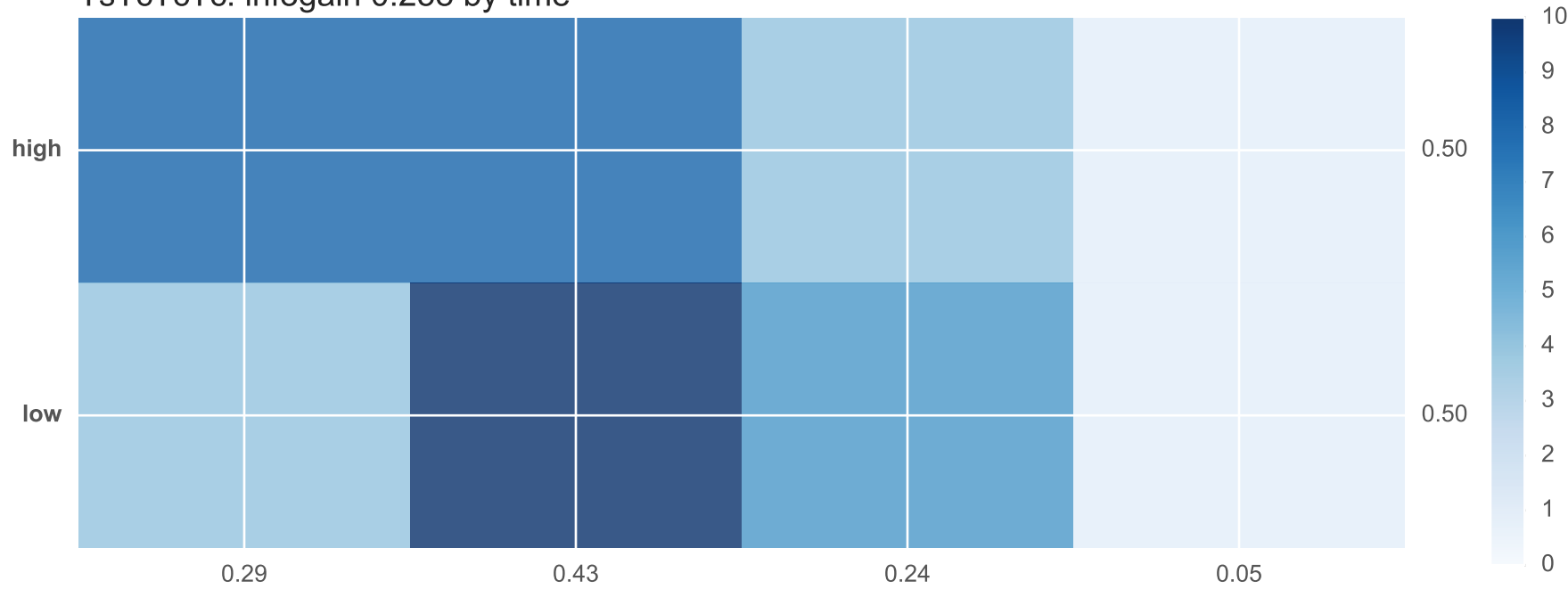
0.18

0.06

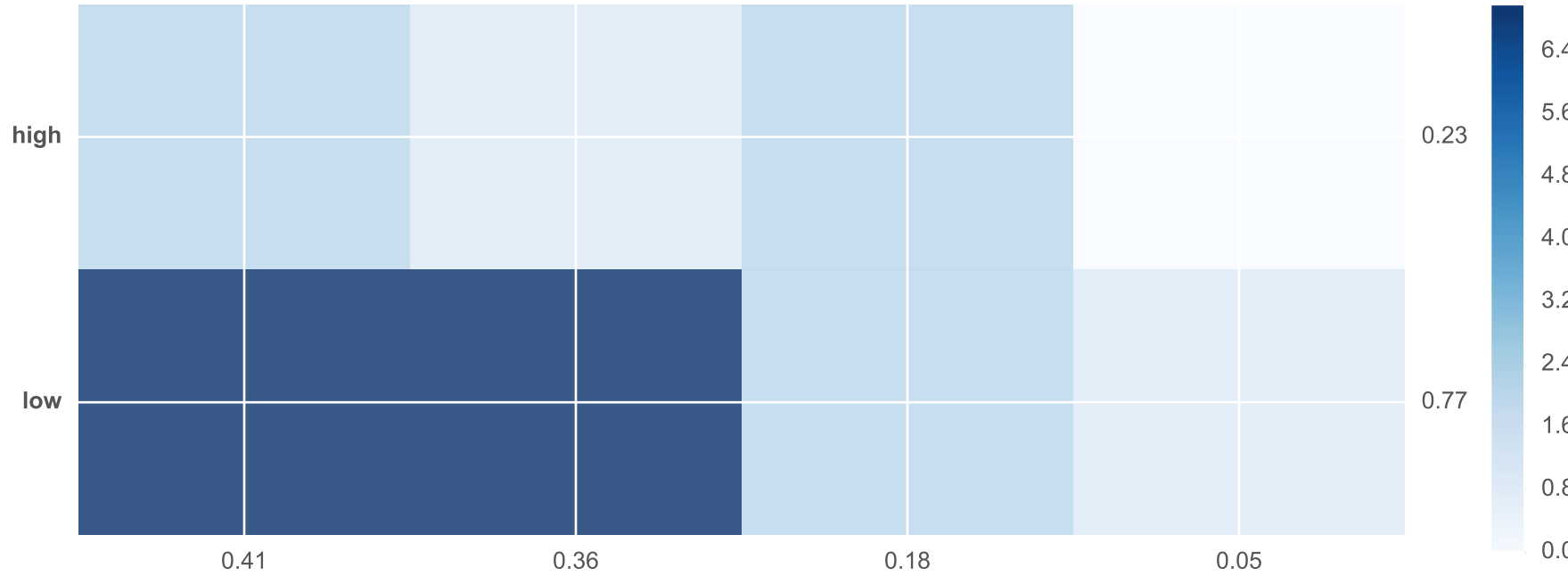
9
8
7
6
5
4
3
2
1
0



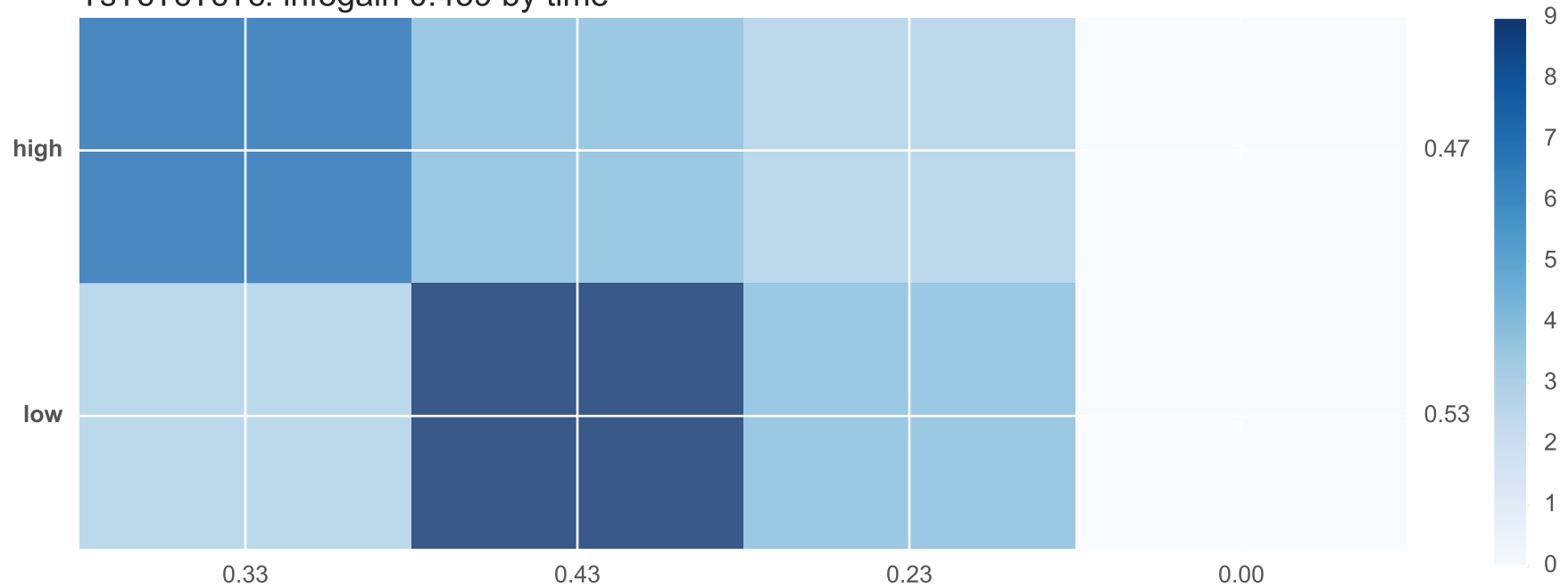
TsTcTcTc: infogain 0.258 by time



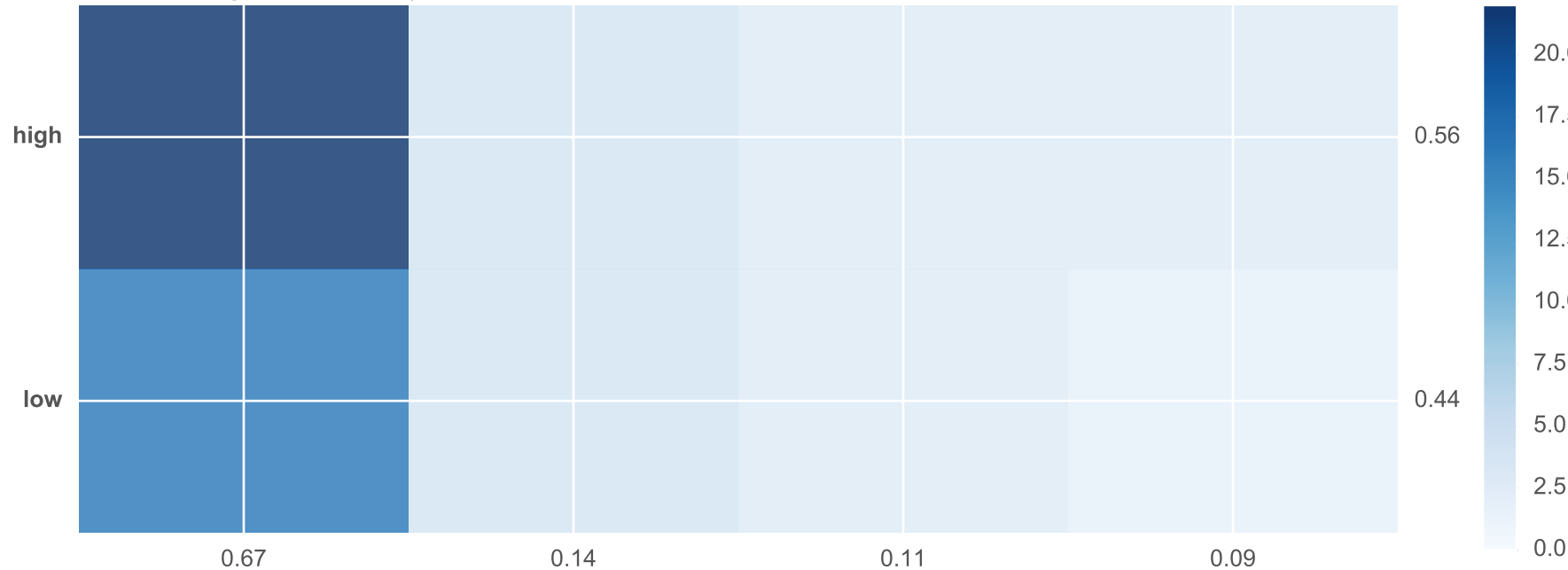
TcTcTcTcTcTcTcTcTc: infogain 0.292 by time



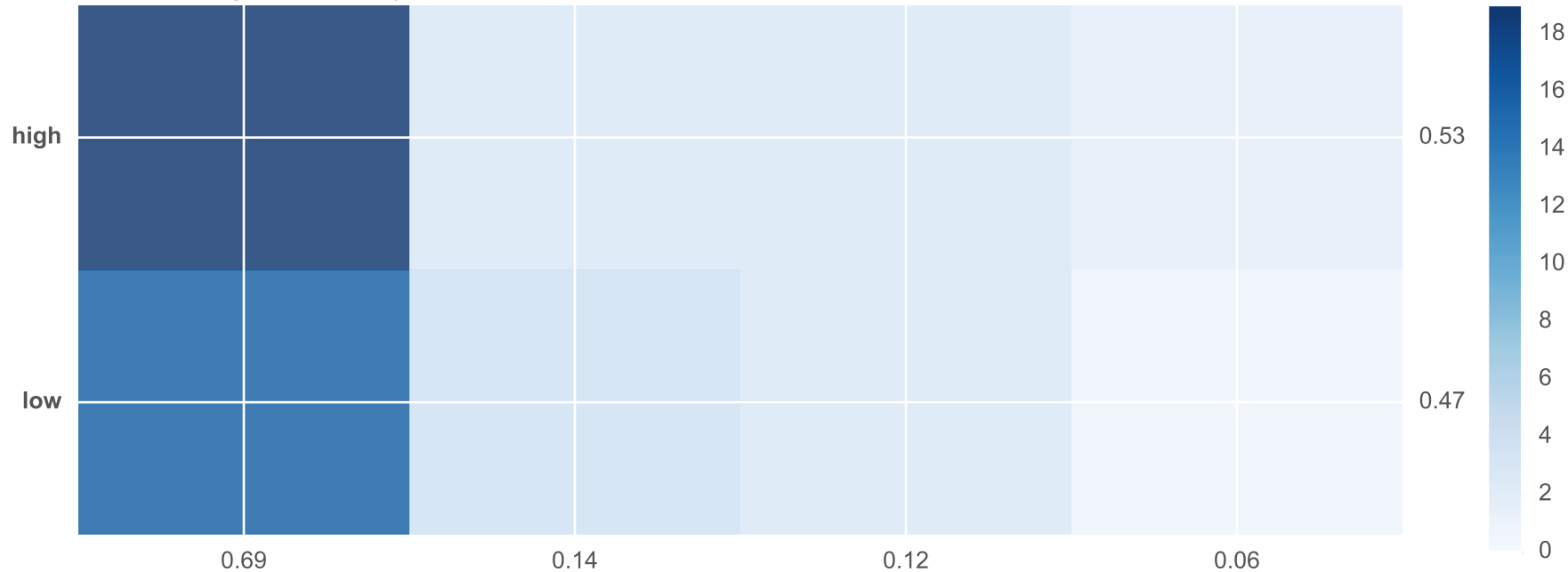
TsTcTcTcTc: infogain 0.459 by time



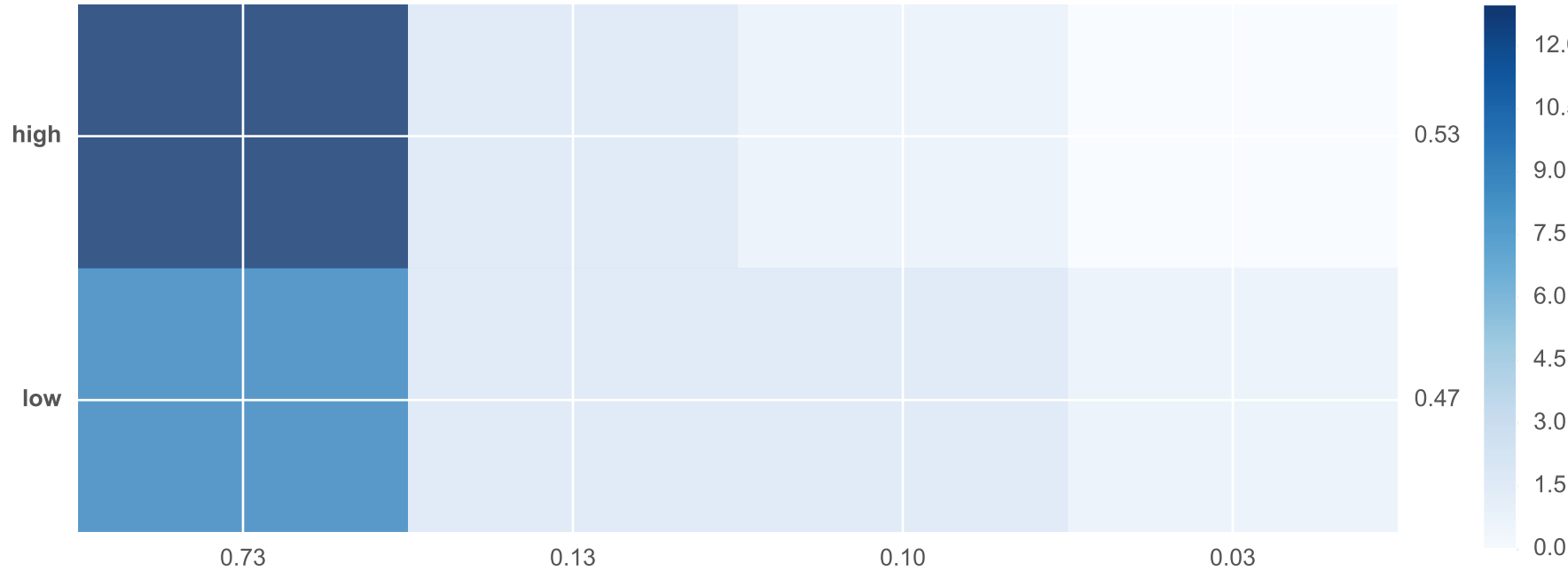
TbTs: infogain 0.563 by time



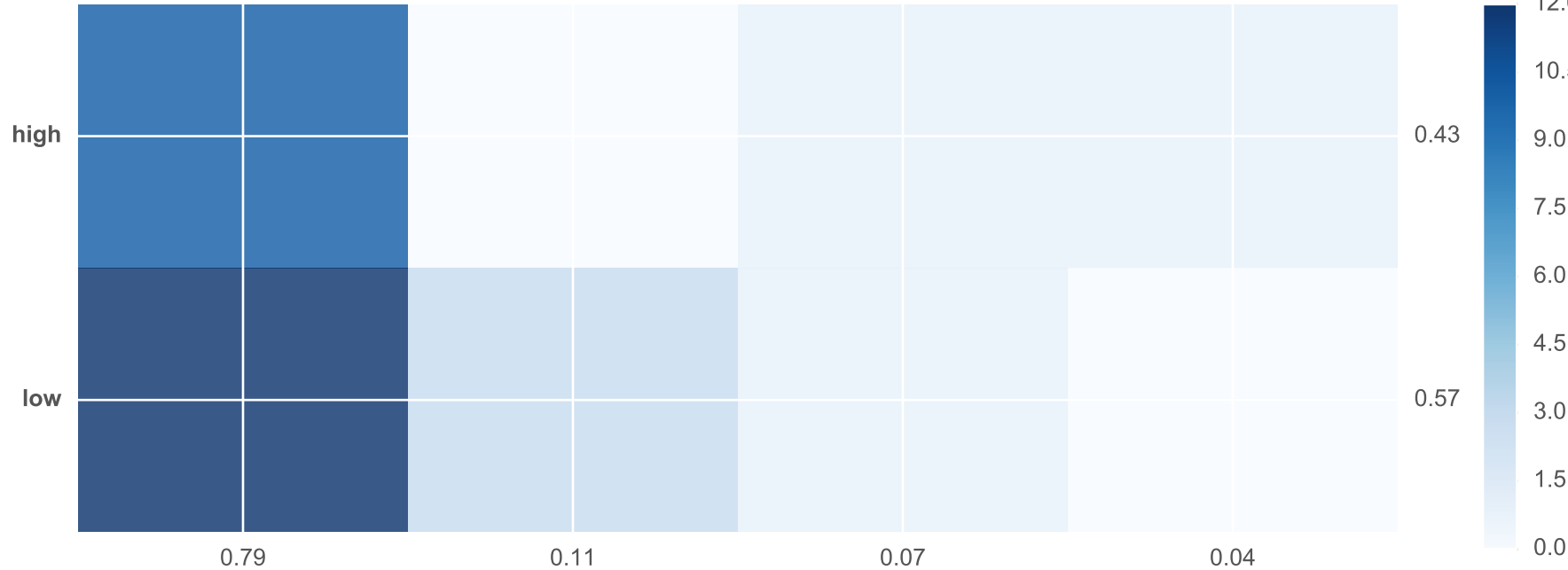
TbTb: infogain 0.63 by time



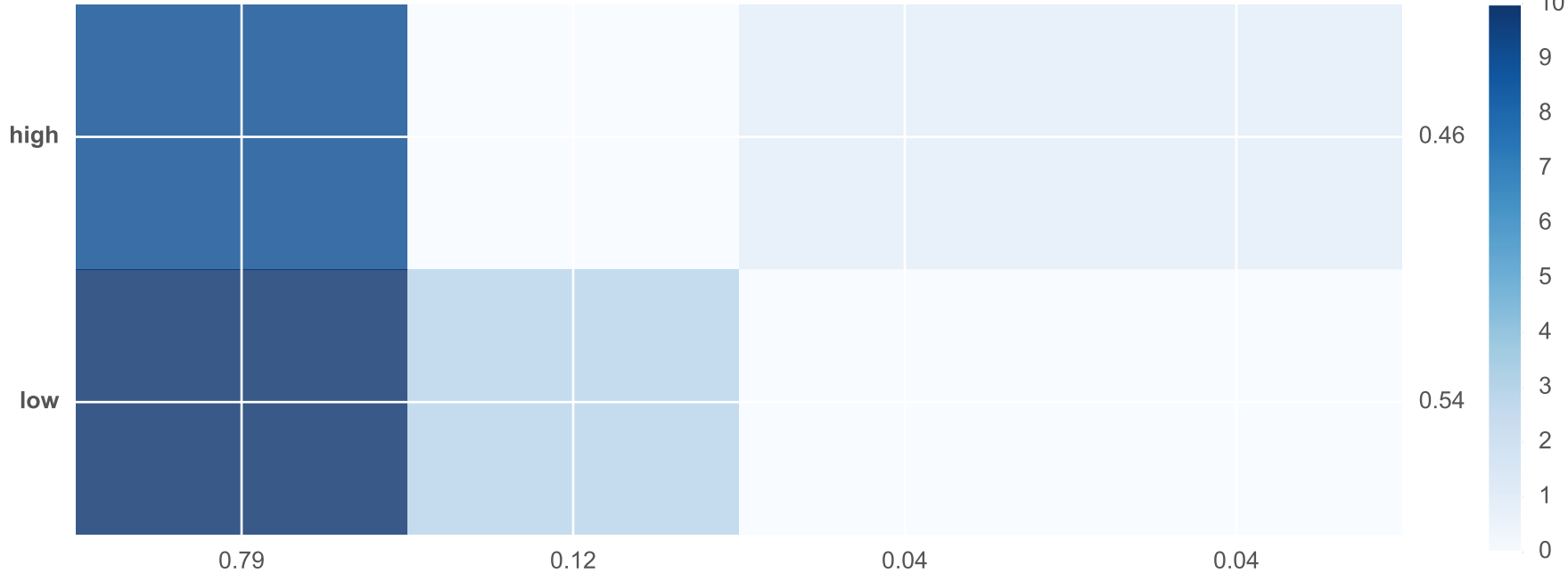
TbTsTs: infogain 0.789 by time



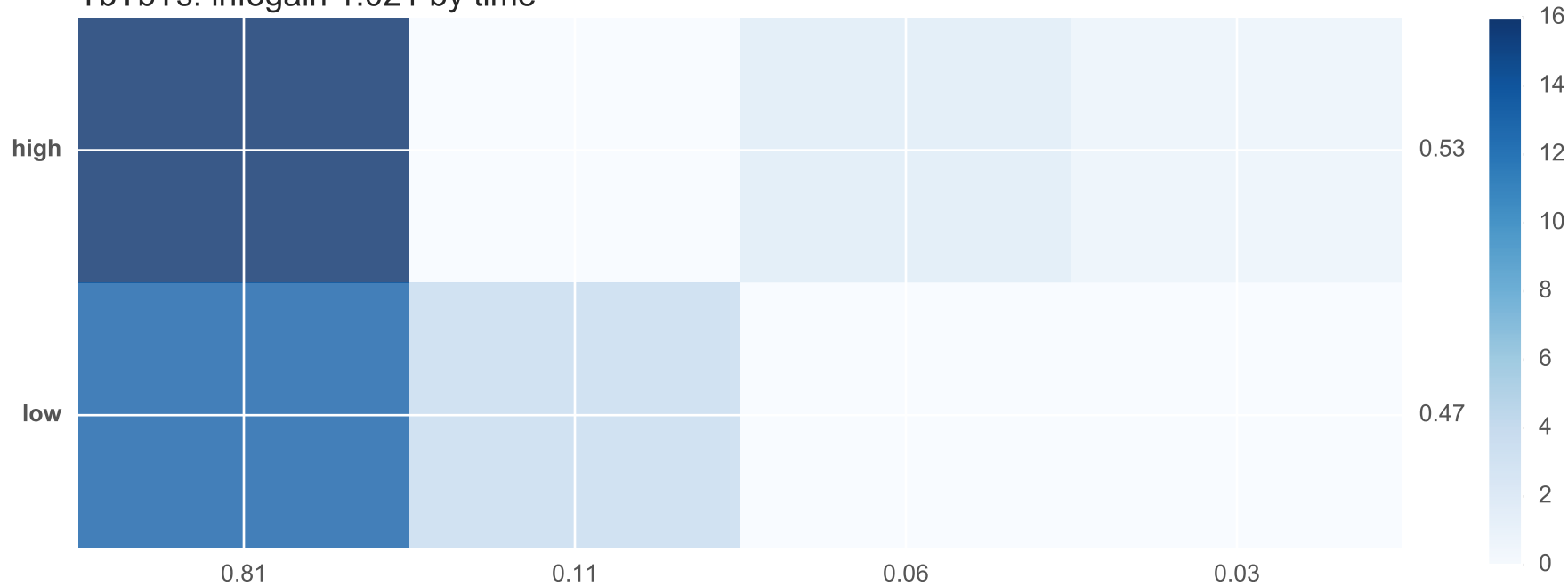
TbTbTb: infogain 0.938 by time



TbTbTbTs: infogain 0.976 by time

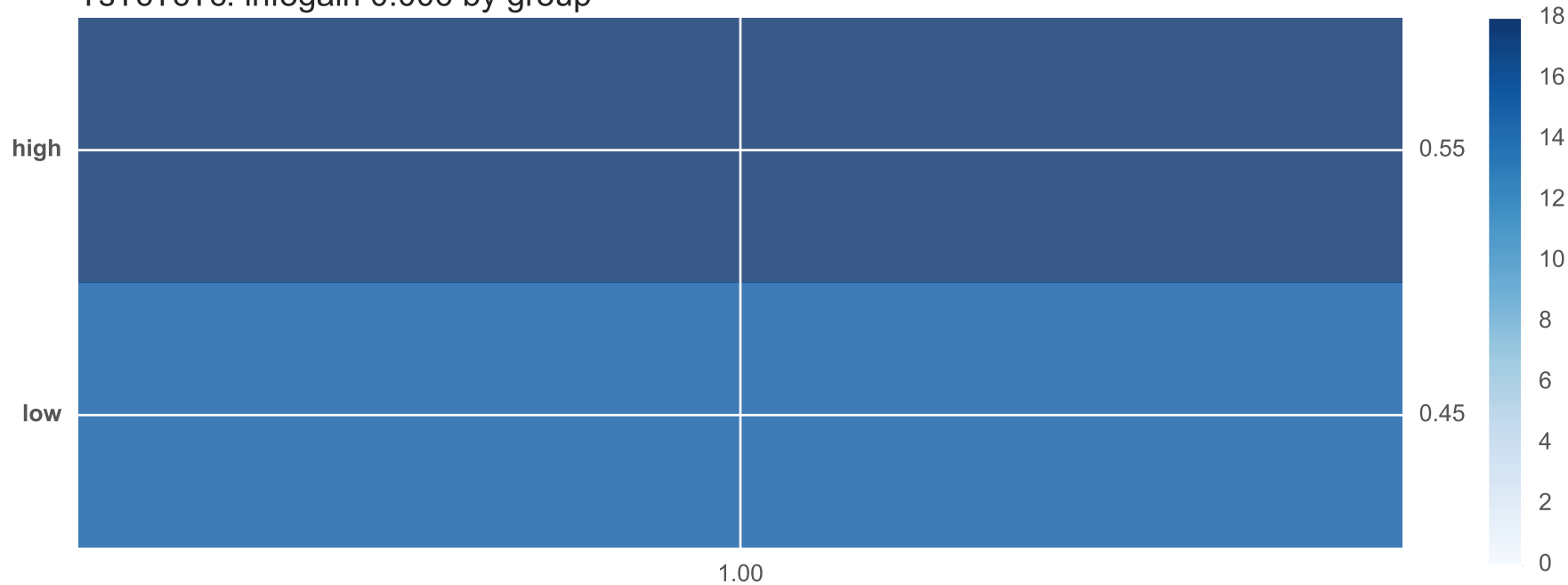


TbTbTs: infogain 1.021 by time

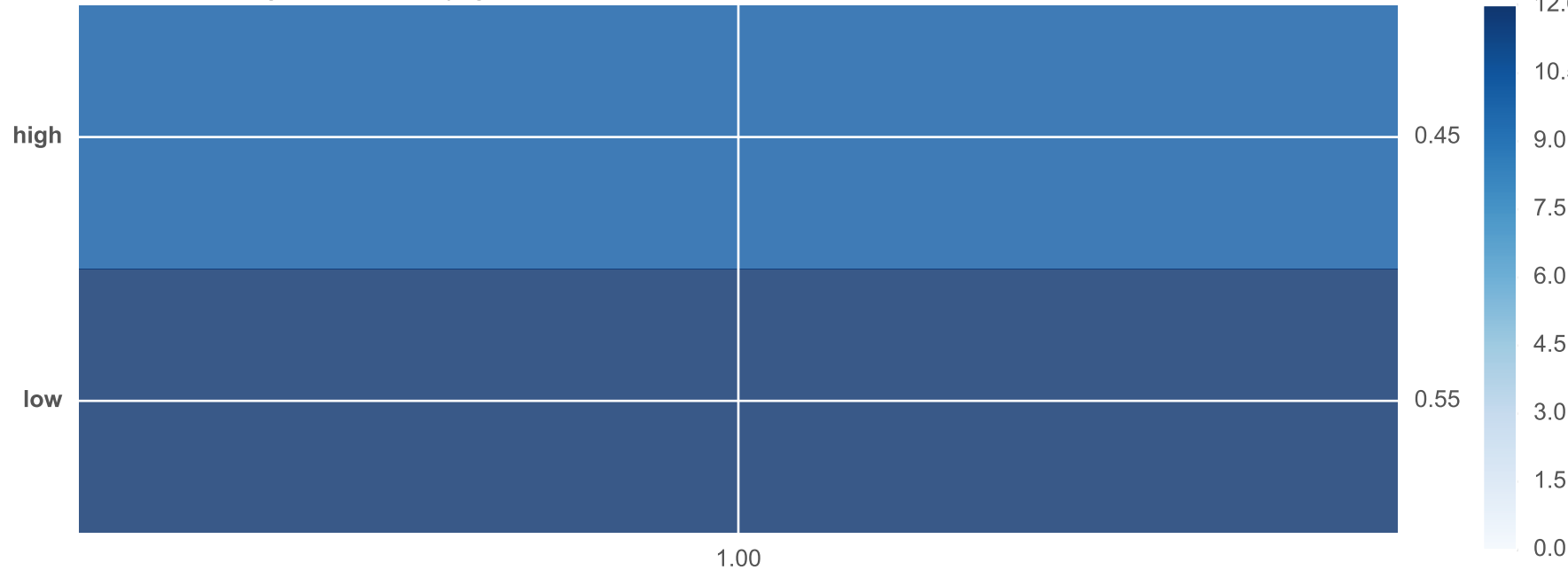


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Removed sequences used by less than 35% of students.
Found sequences of length 2 to 10.
Using 1 time bins

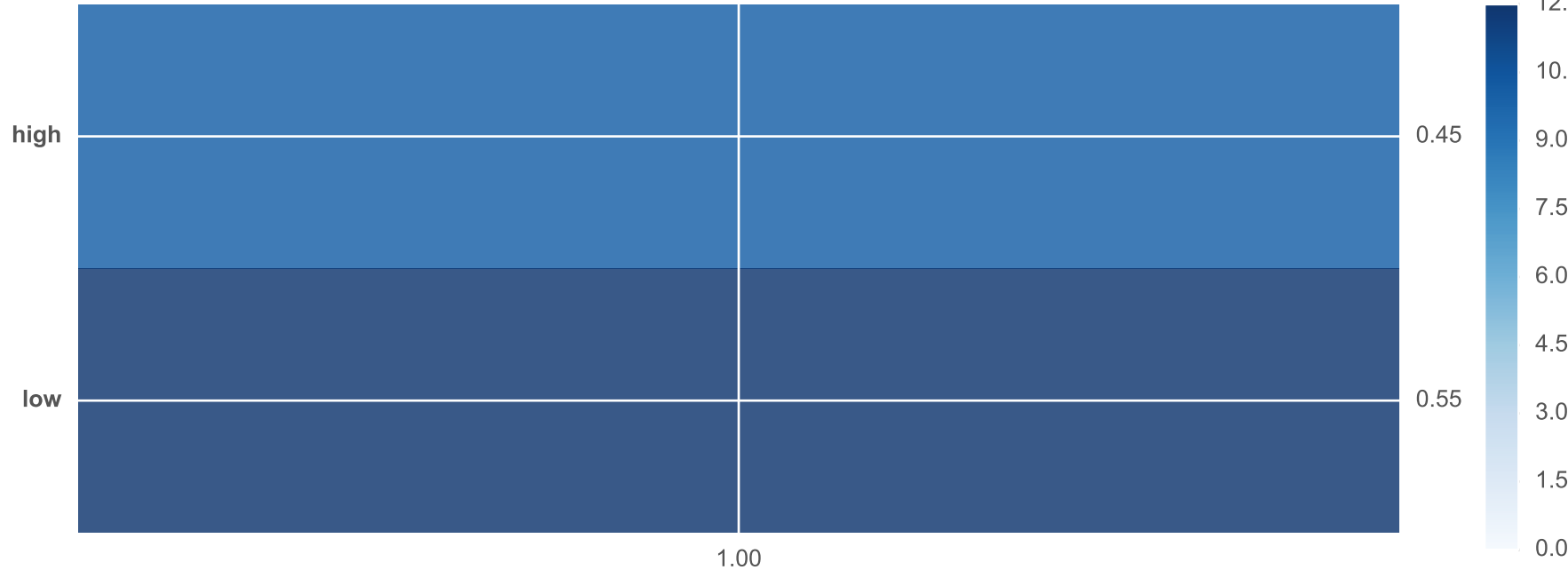
TsTcTcTc: infogain 0.006 by group



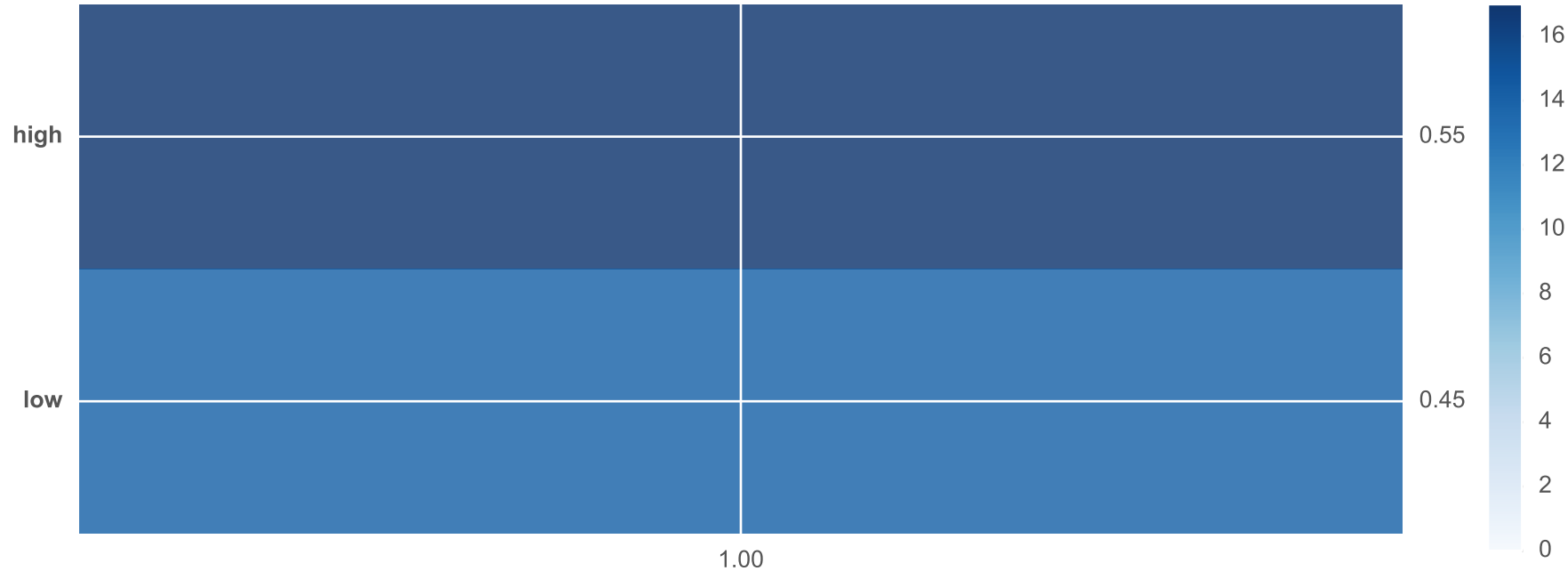
TcTcTb: infogain 0.006 by group



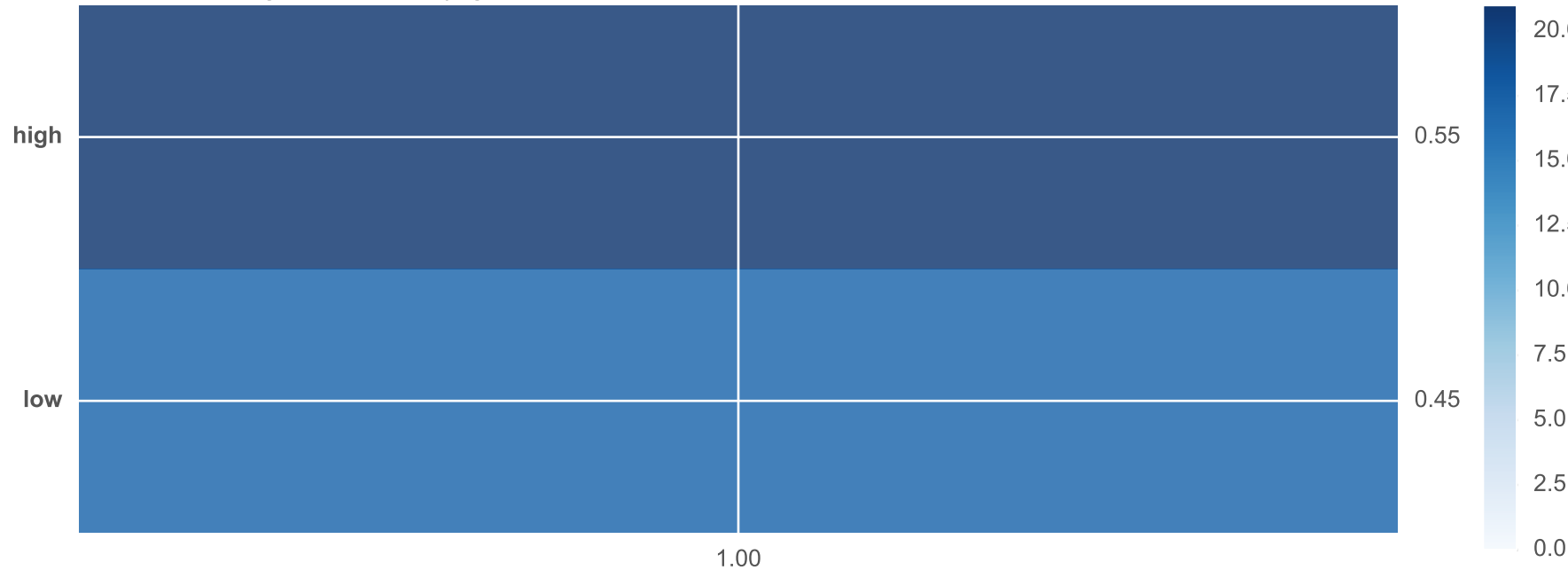
TbTbTbTs: infogain 0.006 by group



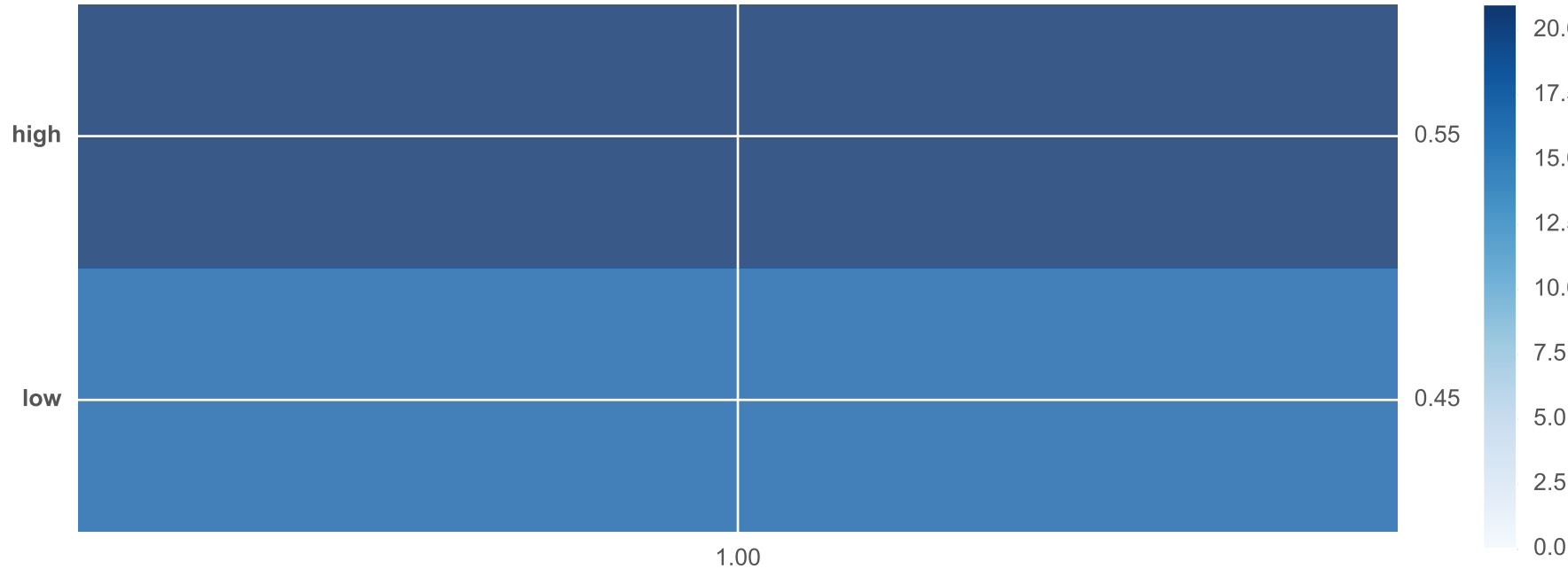
TbTbTs: infogain 0.007 by group



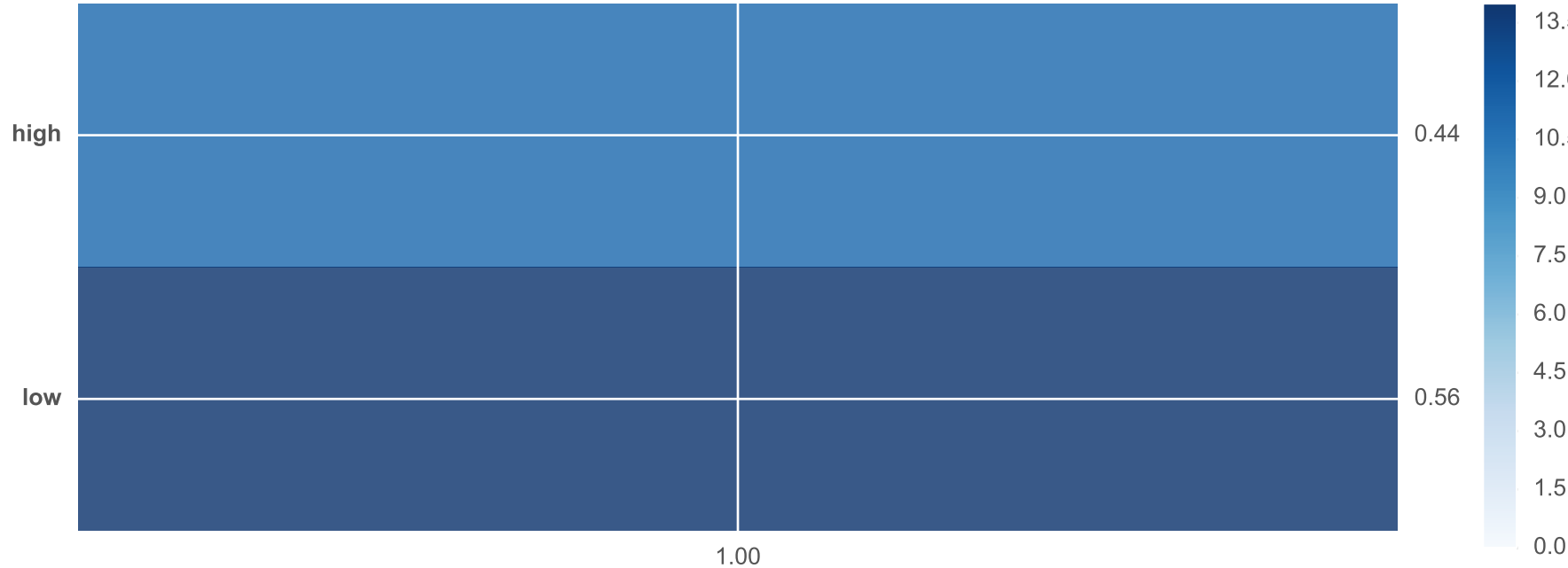
TsTcTc: infogain 0.008 by group



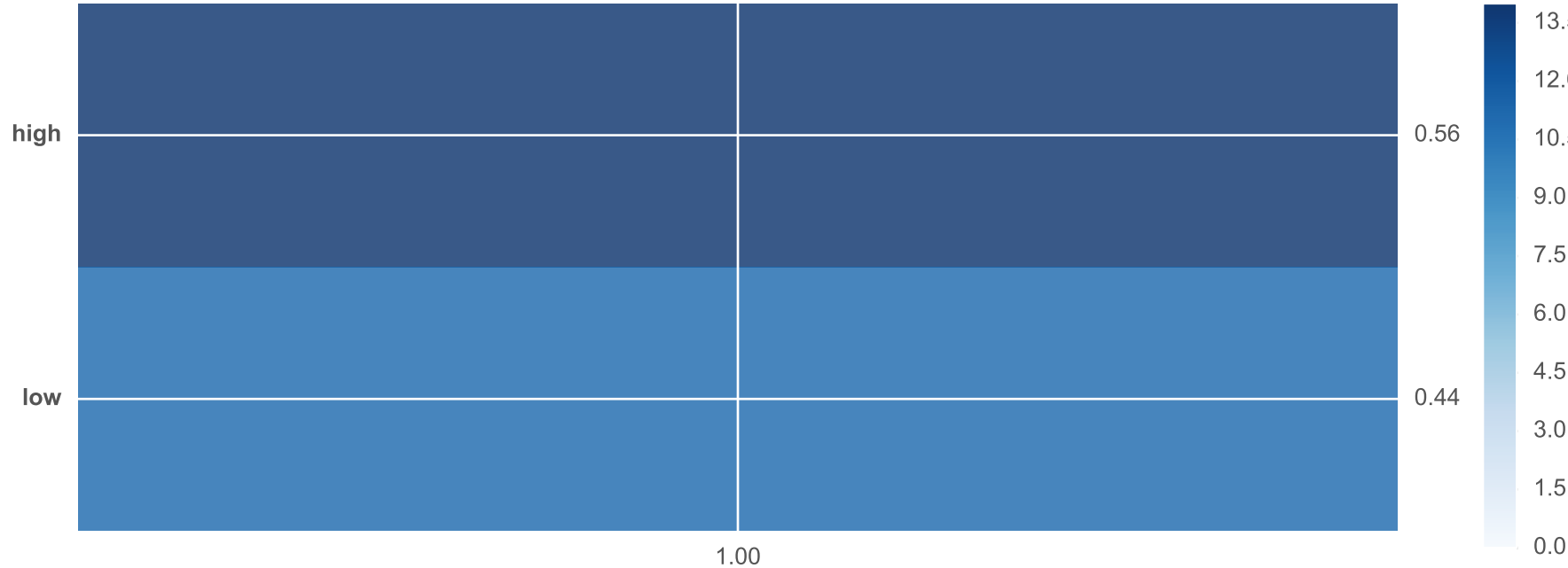
TbTb: infogain 0.008 by group



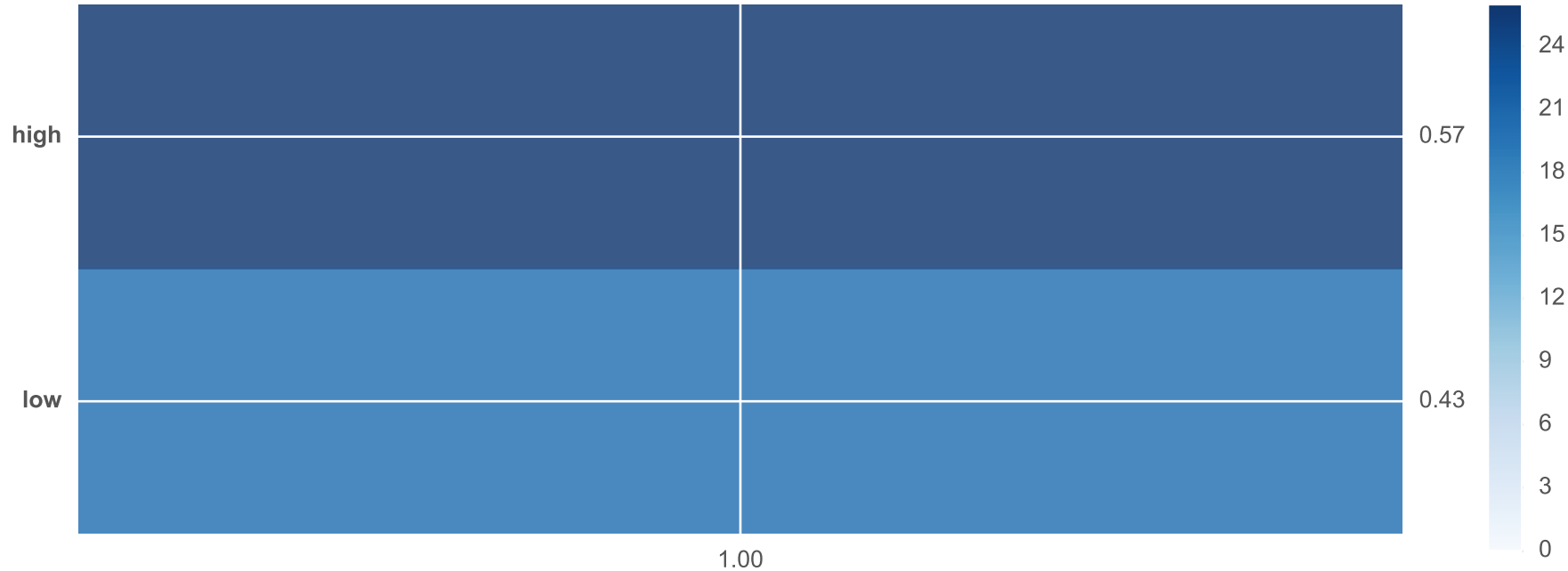
TbTbTb: infogain 0.01 by group



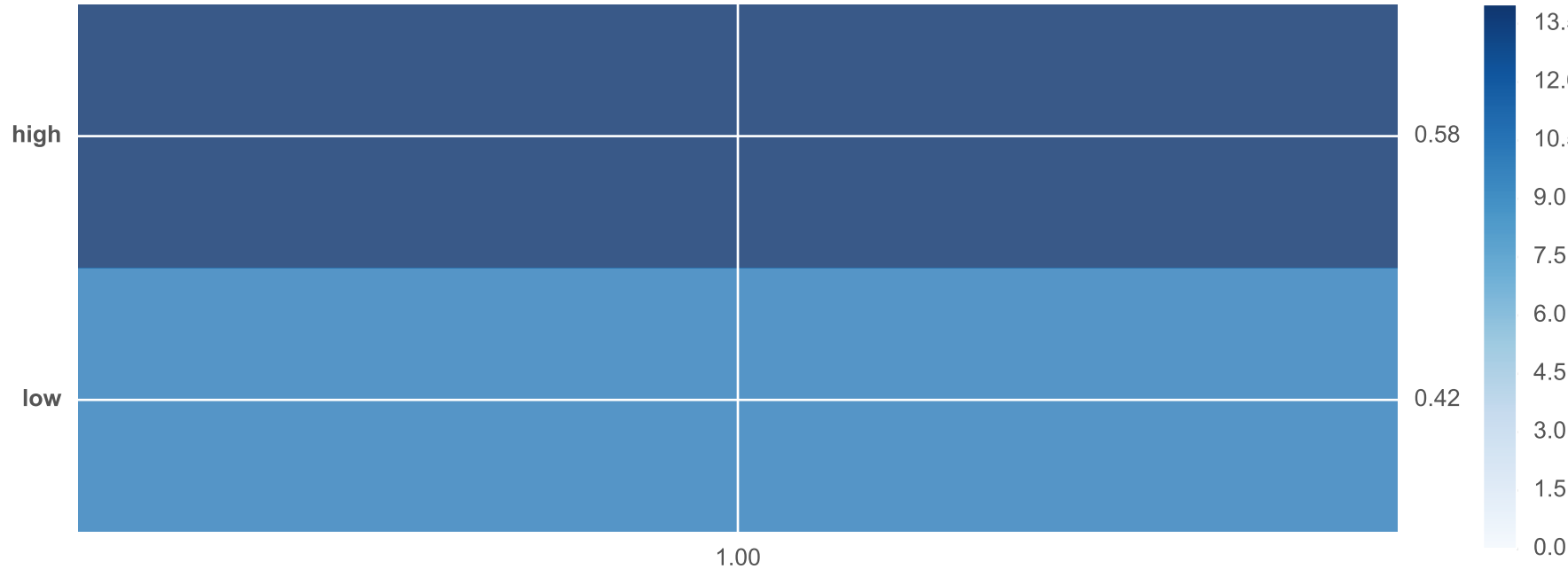
TbTsTs: infogain 0.01 by group



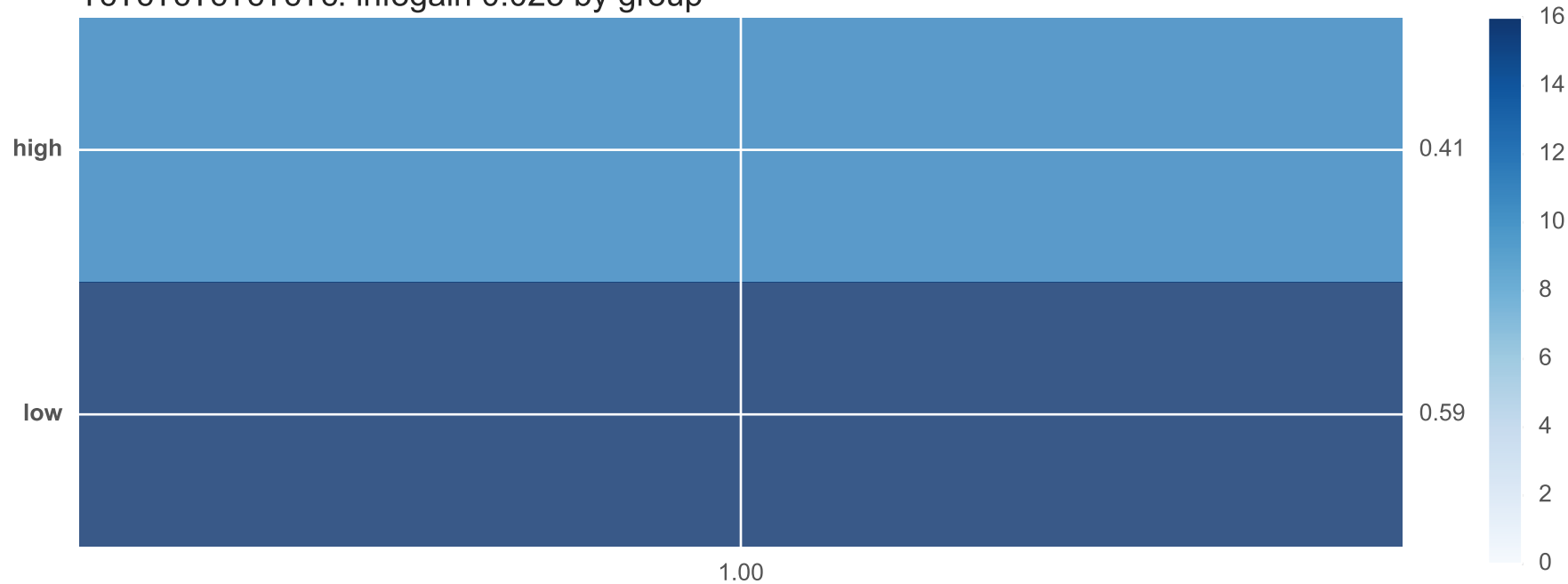
TsTc: infogain 0.012 by group



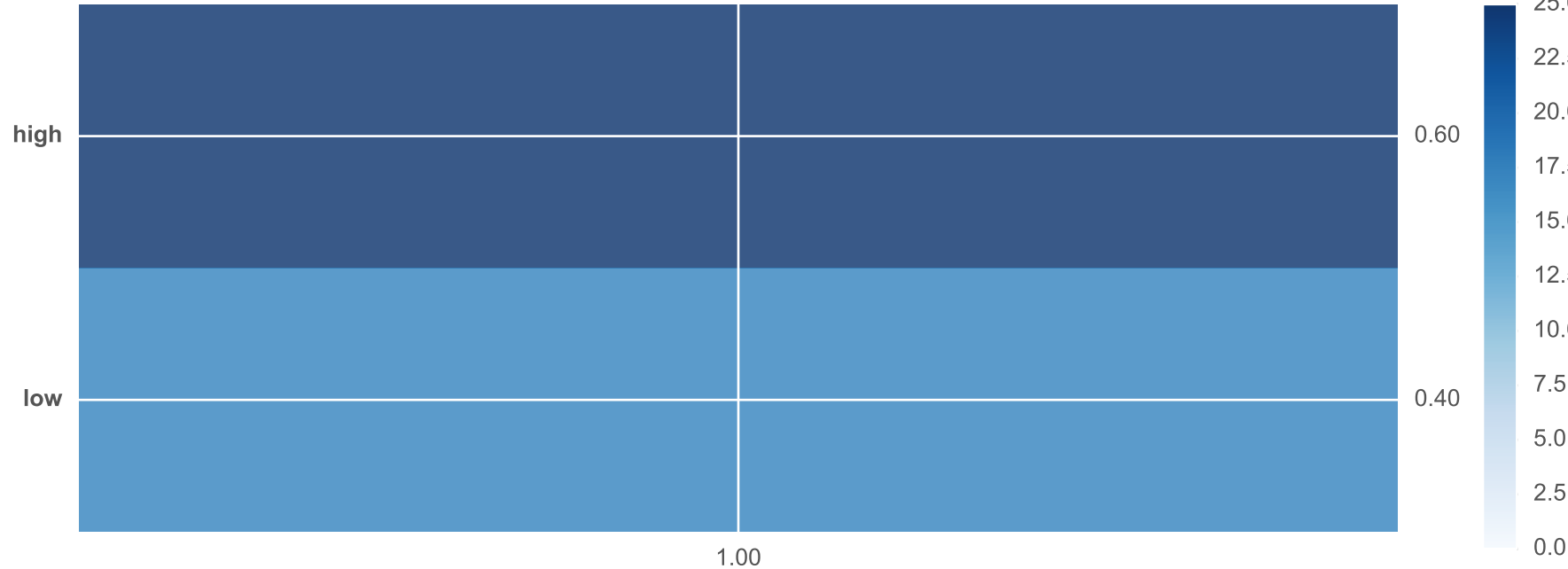
TbTc: infogain 0.02 by group



TcTcTcTcTcTcTc: infogain 0.025 by group



TbTs: infogain 0.026 by group



TcTcTcTcTcTcTc: infogain 0.046 by group

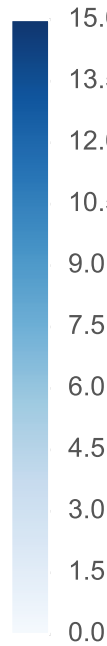
high

0.38

low

0.62

1.00



TcTcTcTcTcTcTcTc: infogain 0.068 by group

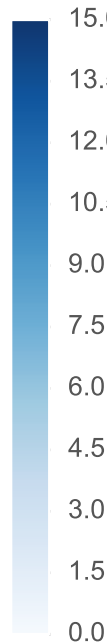
high

0.35

low

0.65

1.00



TcTcTcTcTcTcTcTcTc: infogain 0.126 by group

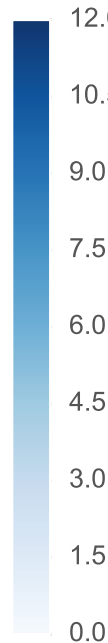
high

0.29

low

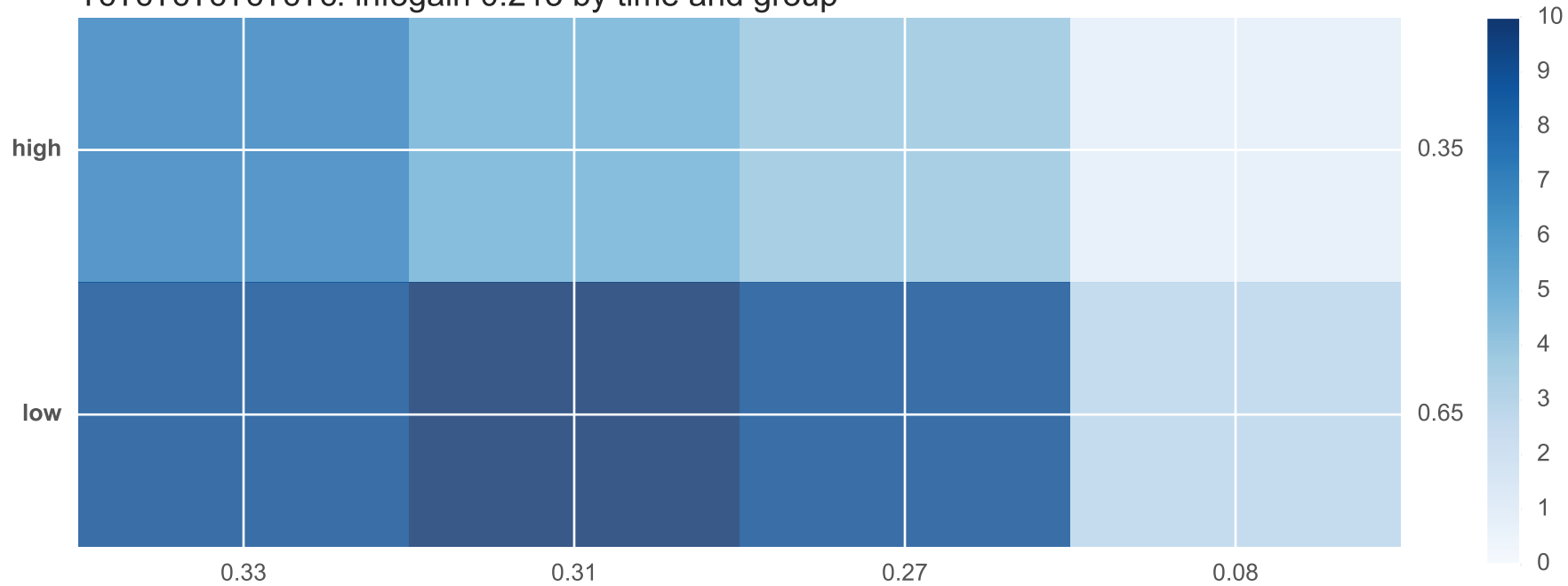
0.71

1.00

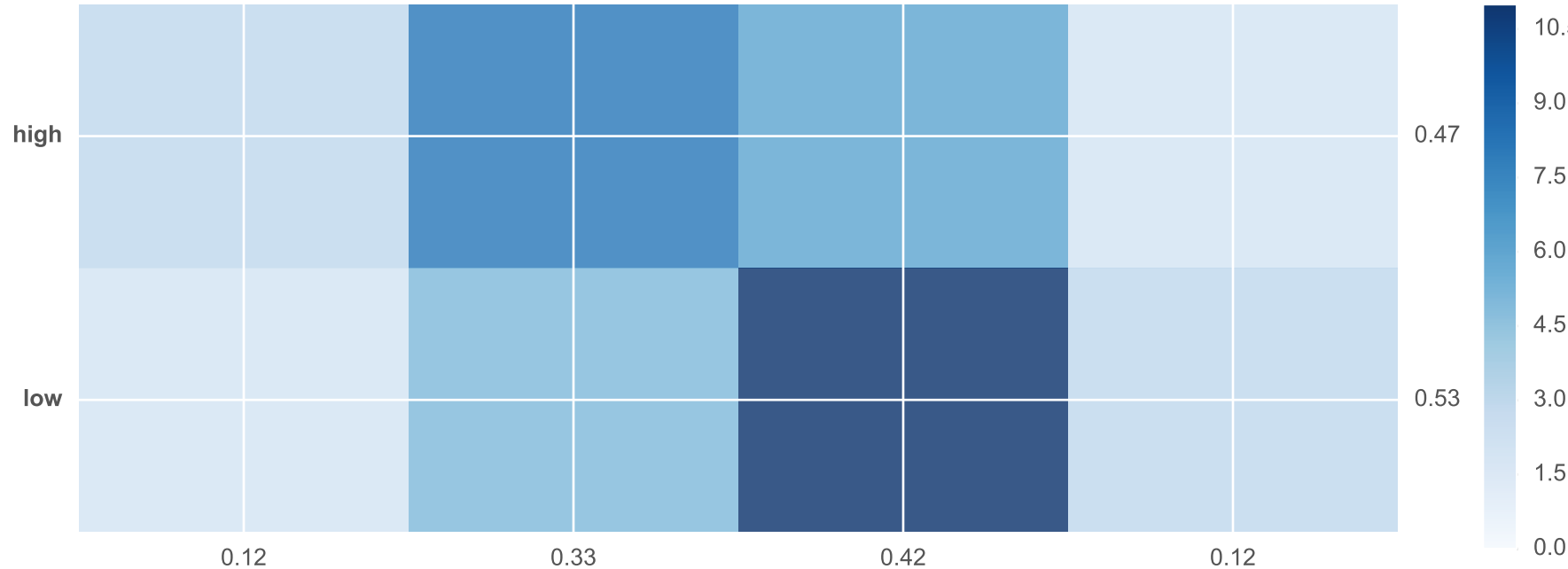


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Using 4 time bins

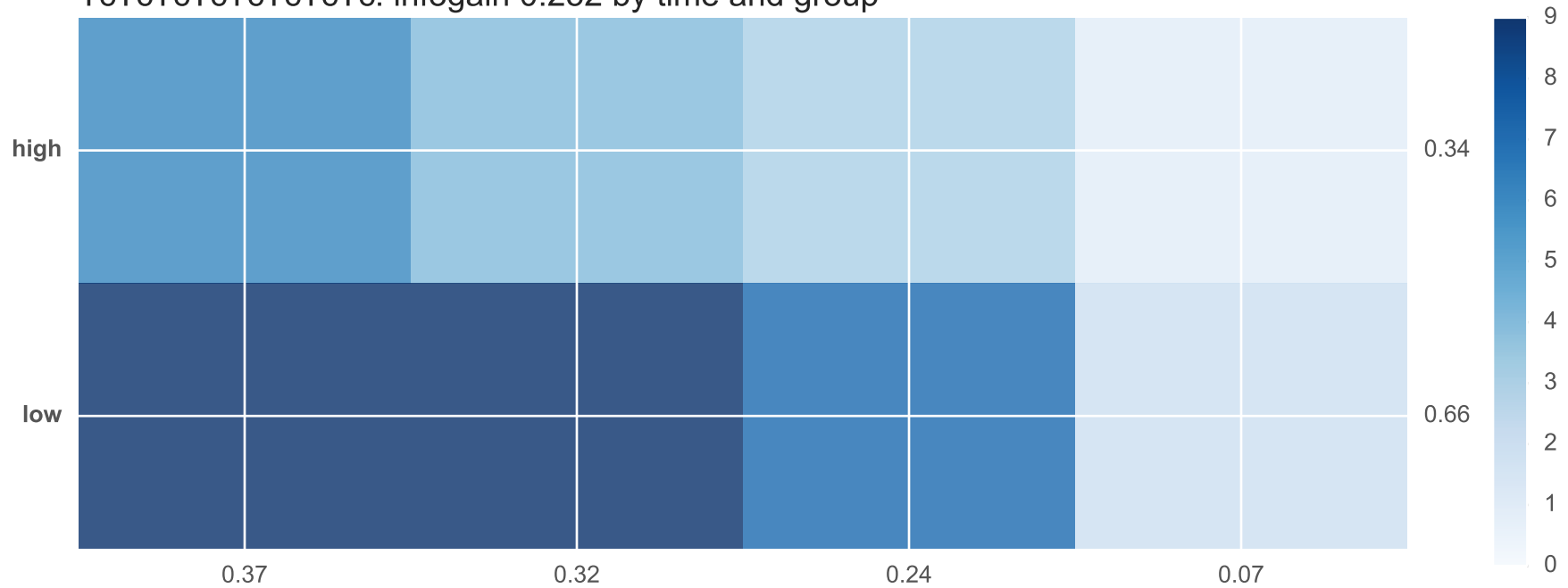
TcTcTcTcTcTc: infogain 0.213 by time and group



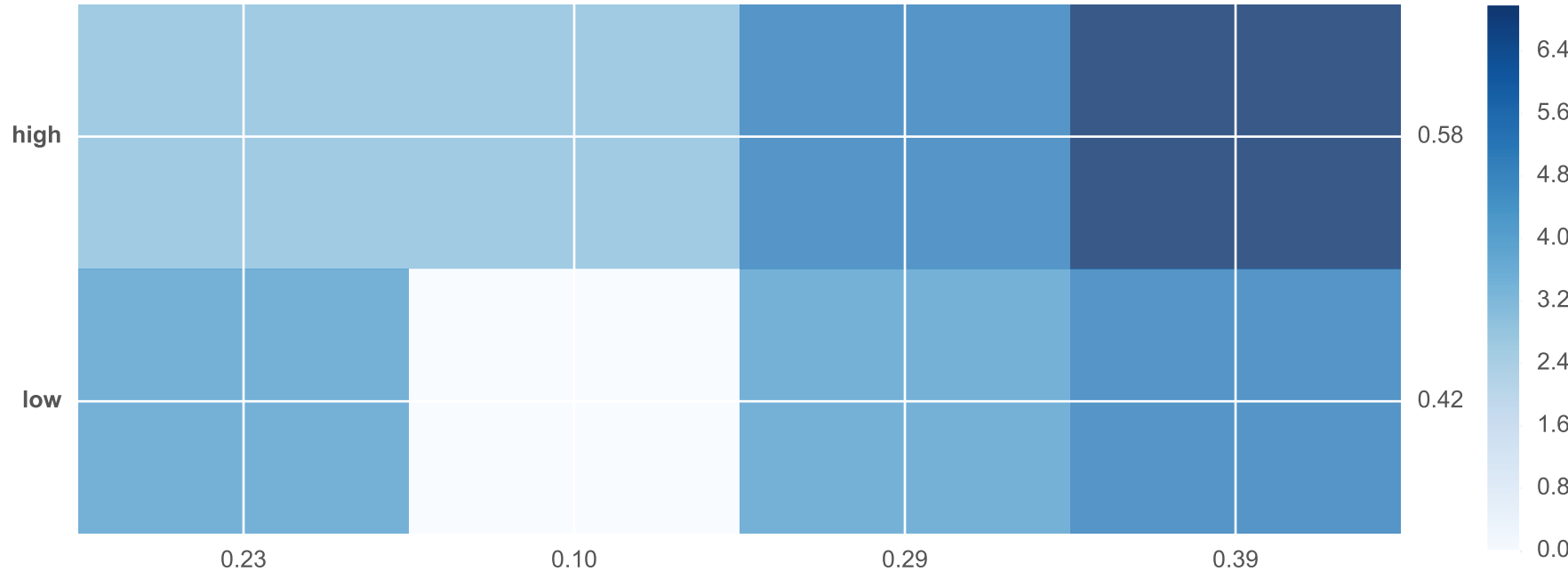
TcTs: infogain 0.245 by time and group



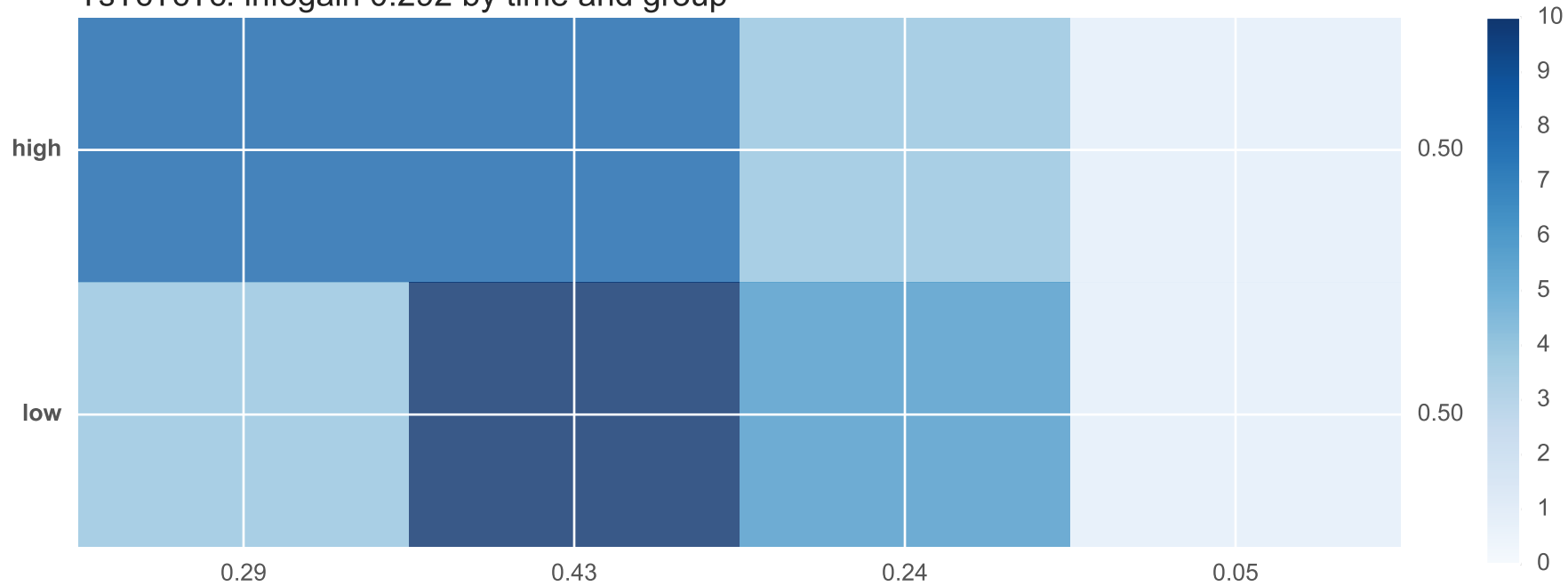
TcTcTcTcTcTcTc: infogain 0.252 by time and group



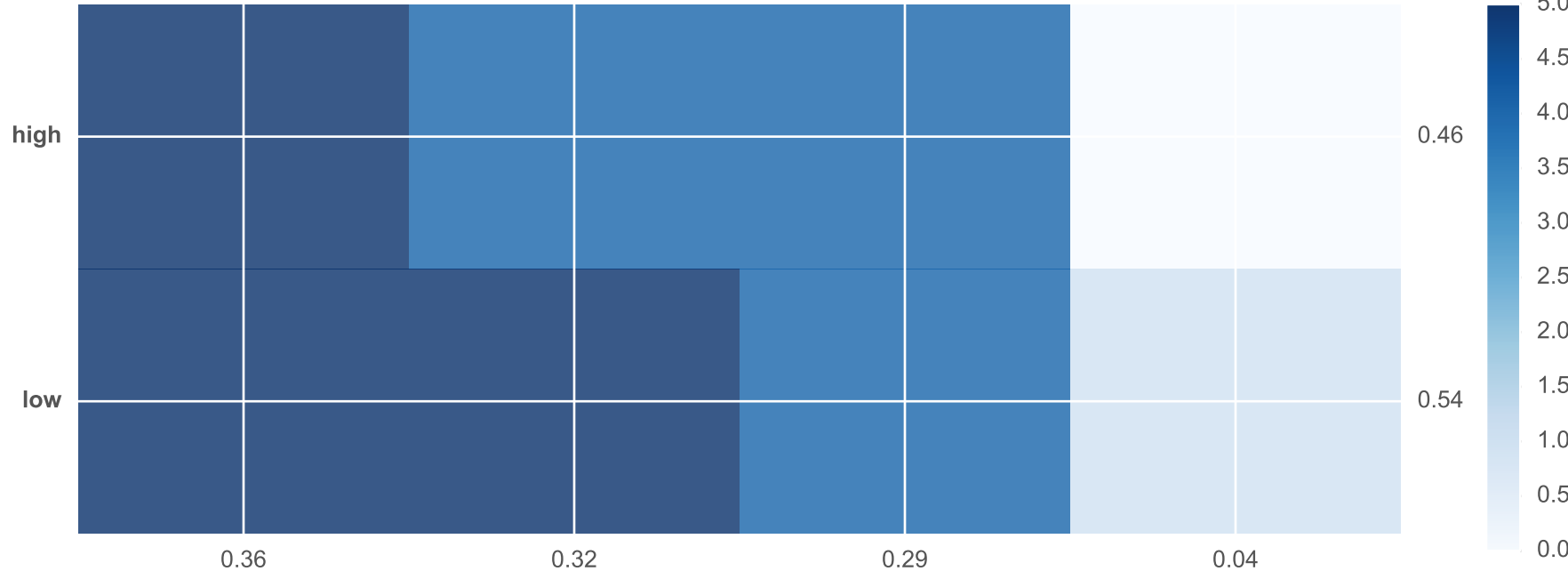
TbTc: infogain 0.252 by time and group



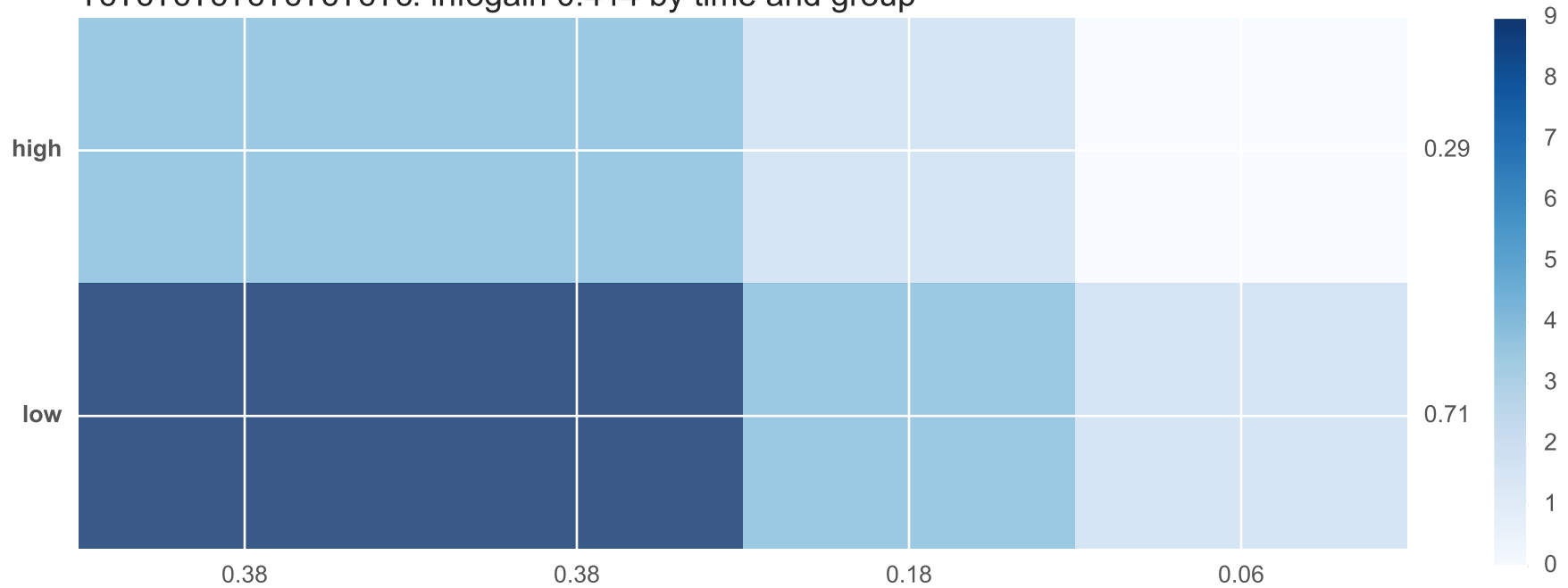
TsTcTcTc: infogain 0.292 by time and group



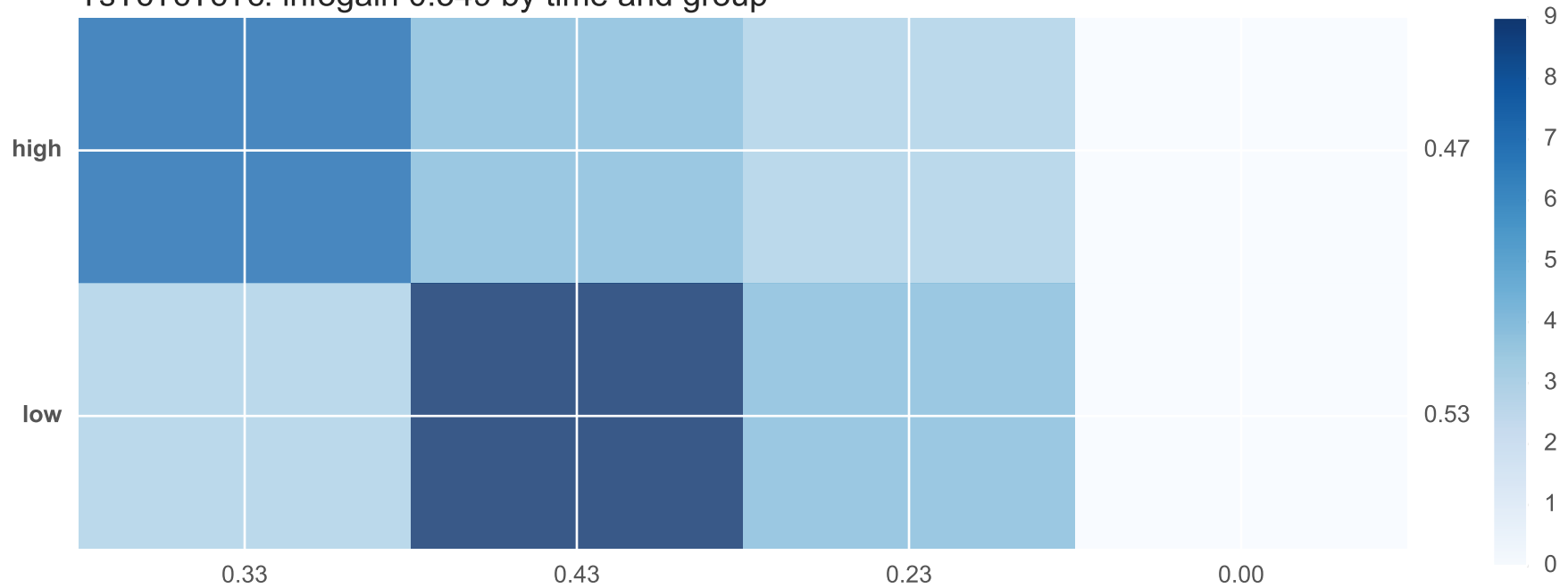
TsTsTsTc: infogain 0.294 by time and group



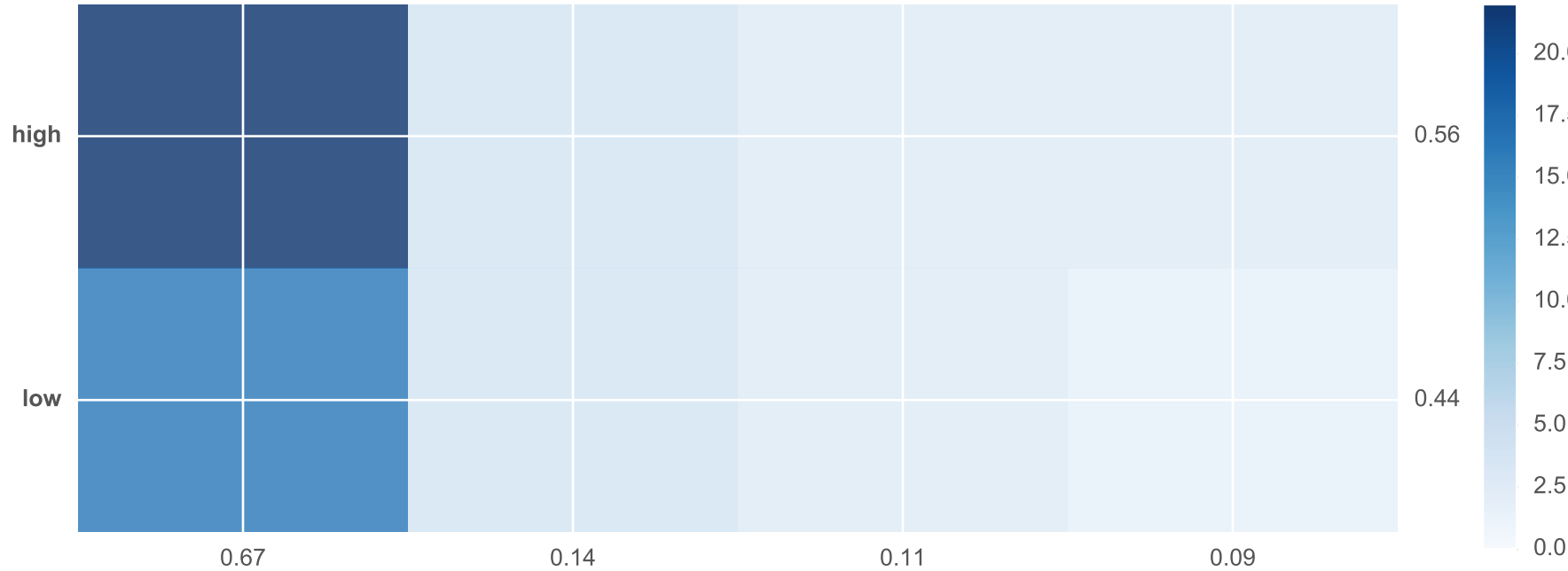
TcTcTcTcTcTcTcTc: infogain 0.414 by time and group



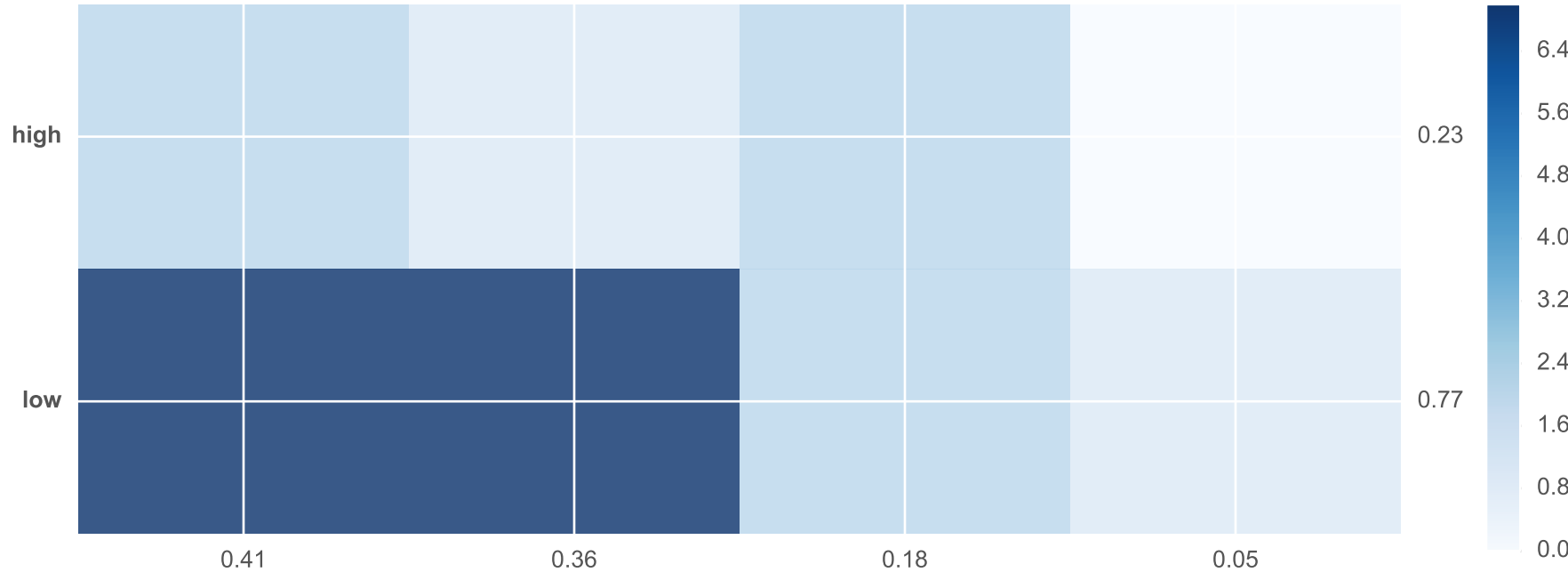
TsTcTcTcTc: infogain 0.549 by time and group



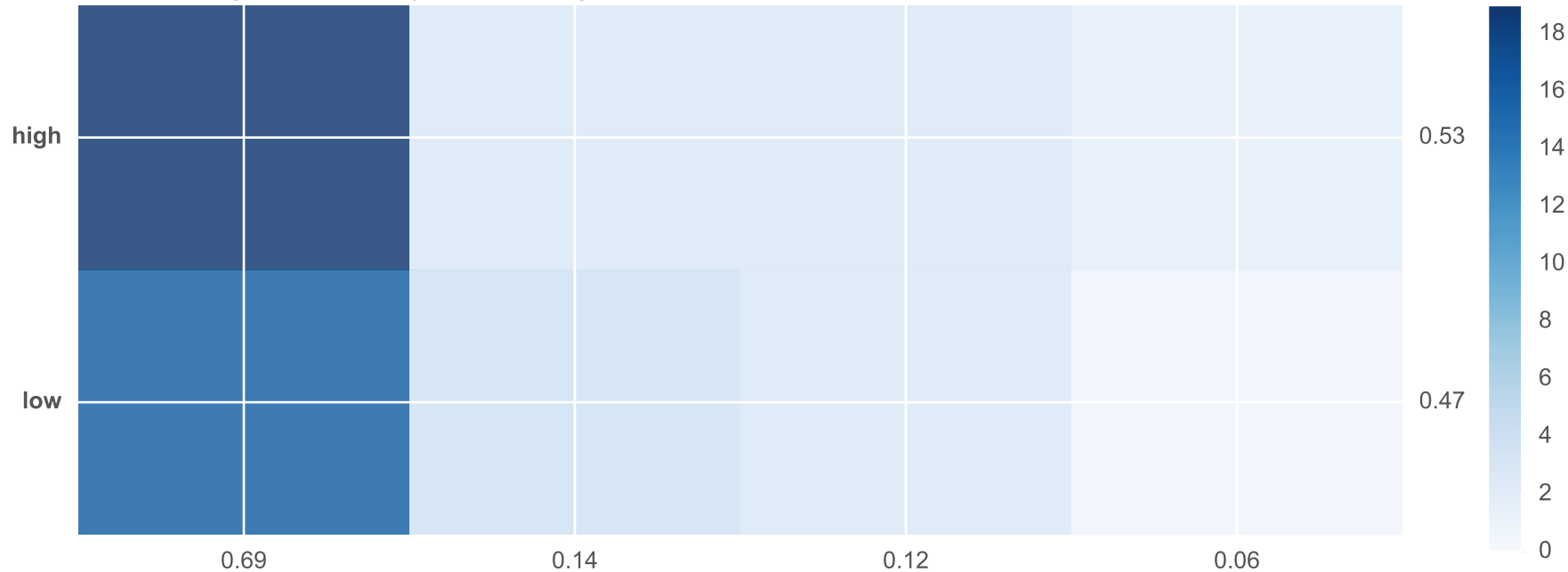
TbTs: infogain 0.577 by time and group



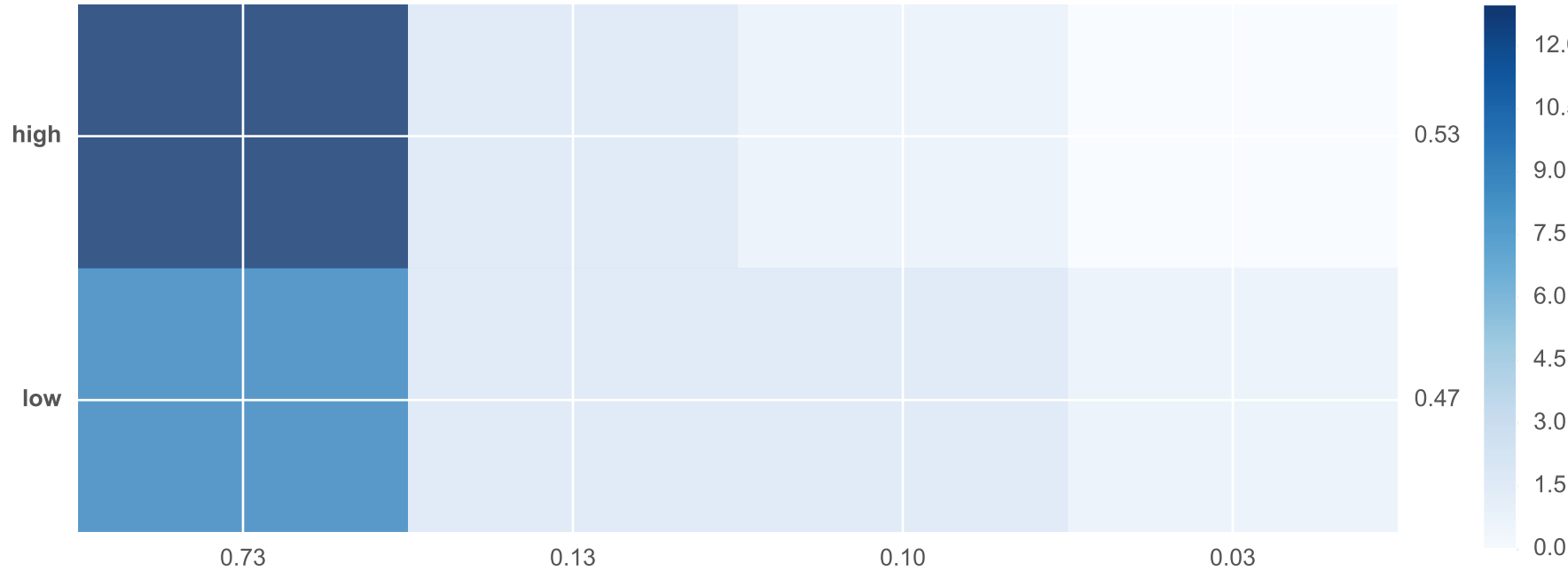
TcTcTcTcTcTcTcTcTc: infogain 0.6 by time and group



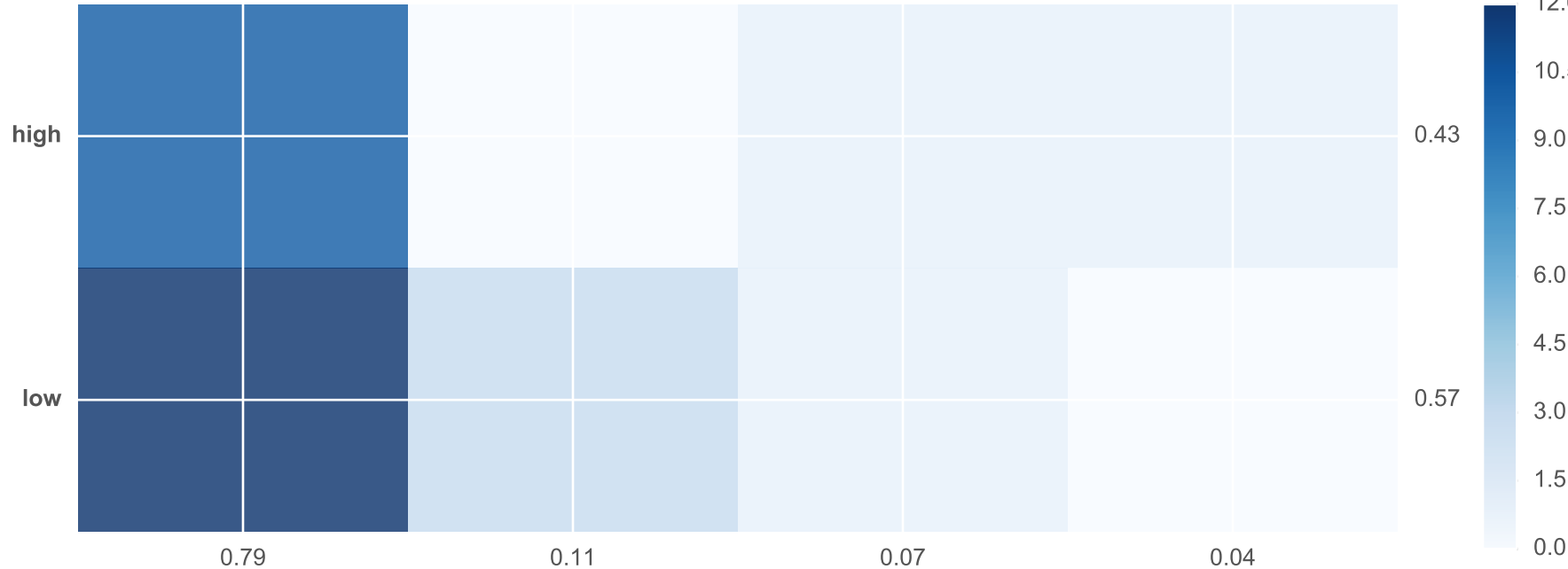
TbTb: infogain 0.641 by time and group



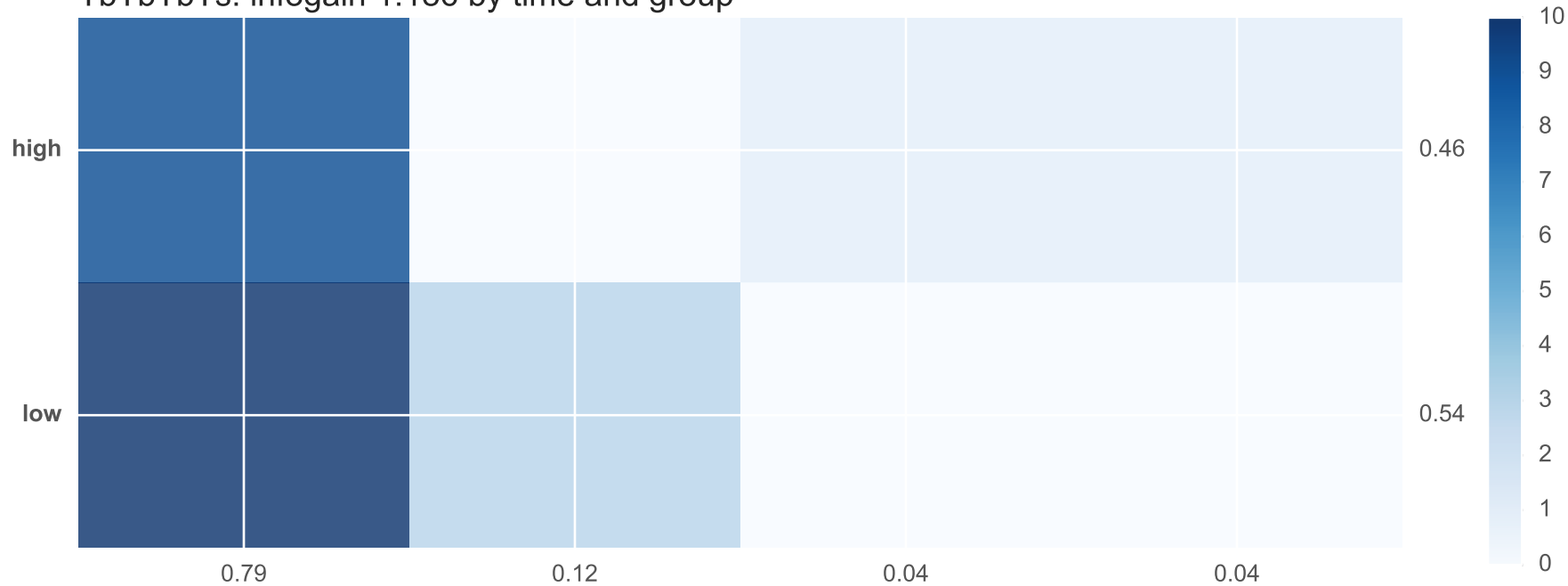
TbTsTs: infogain 0.848 by time and group



TbTbTb: infogain 1.085 by time and group



TbTbTbTs: infogain 1.186 by time and group



TbTbTs: infogain 1.222 by time and group

