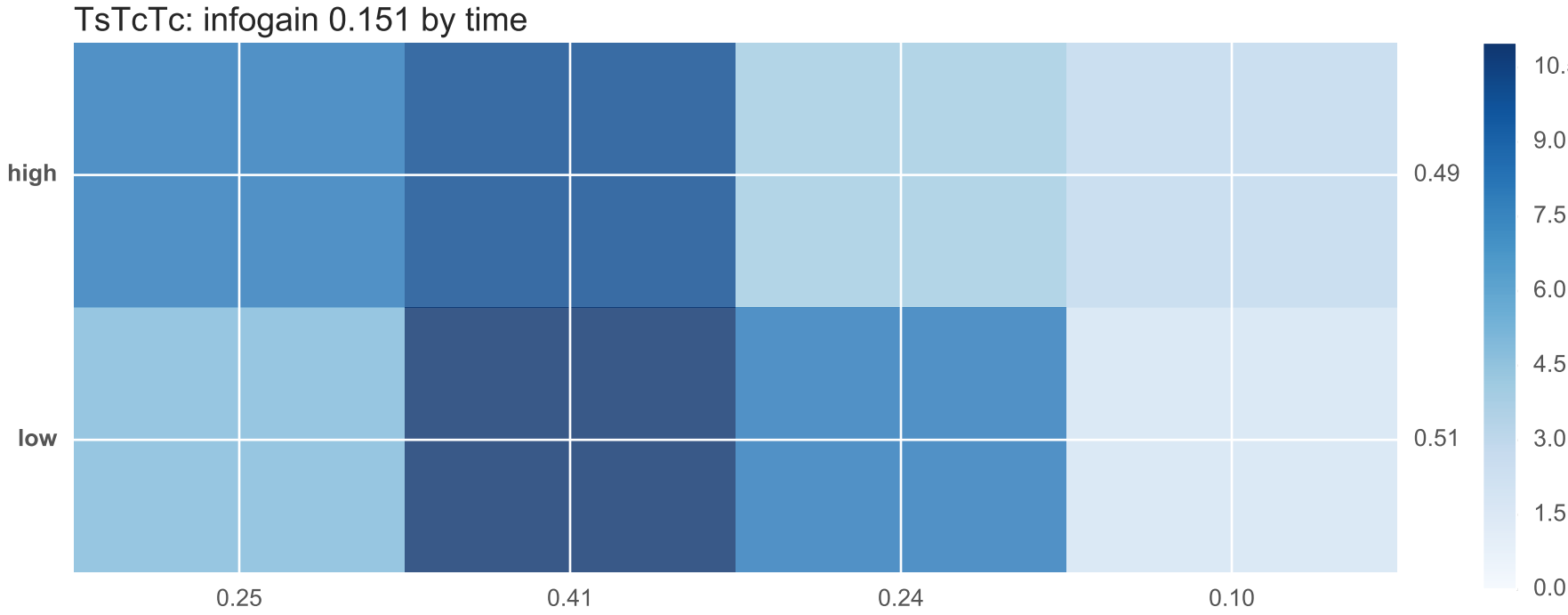
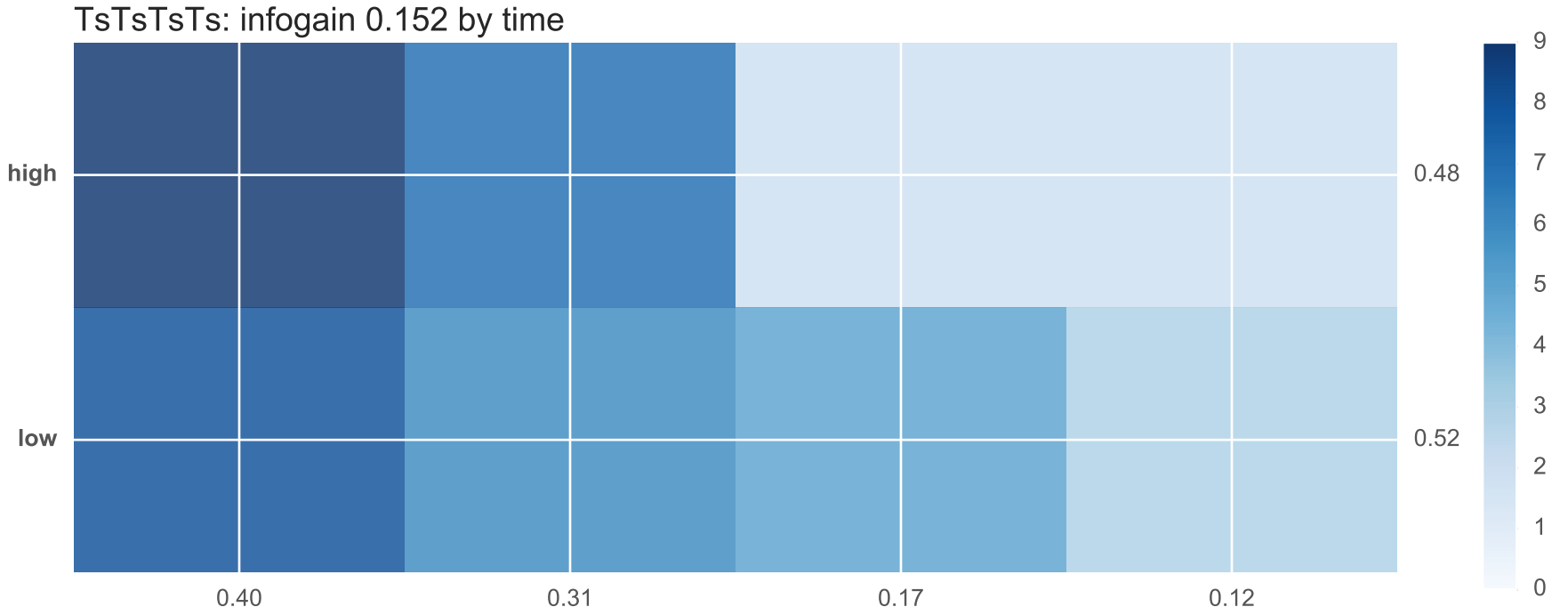
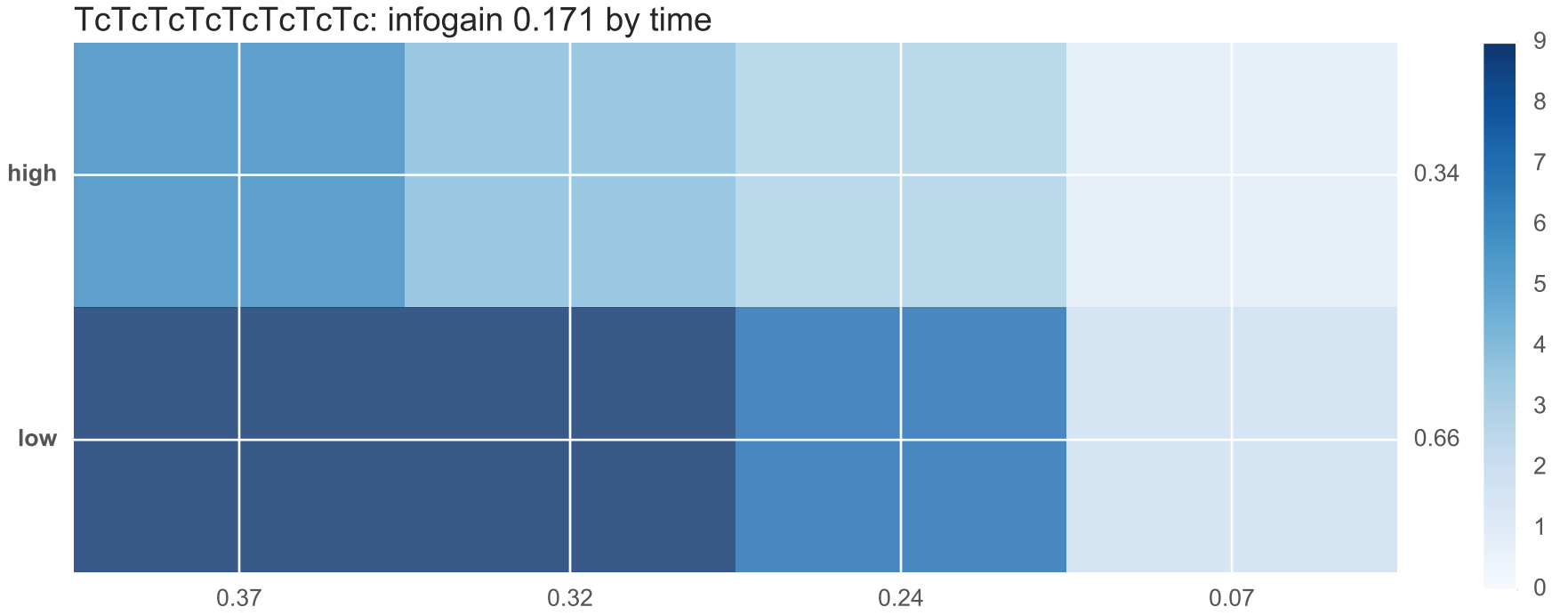
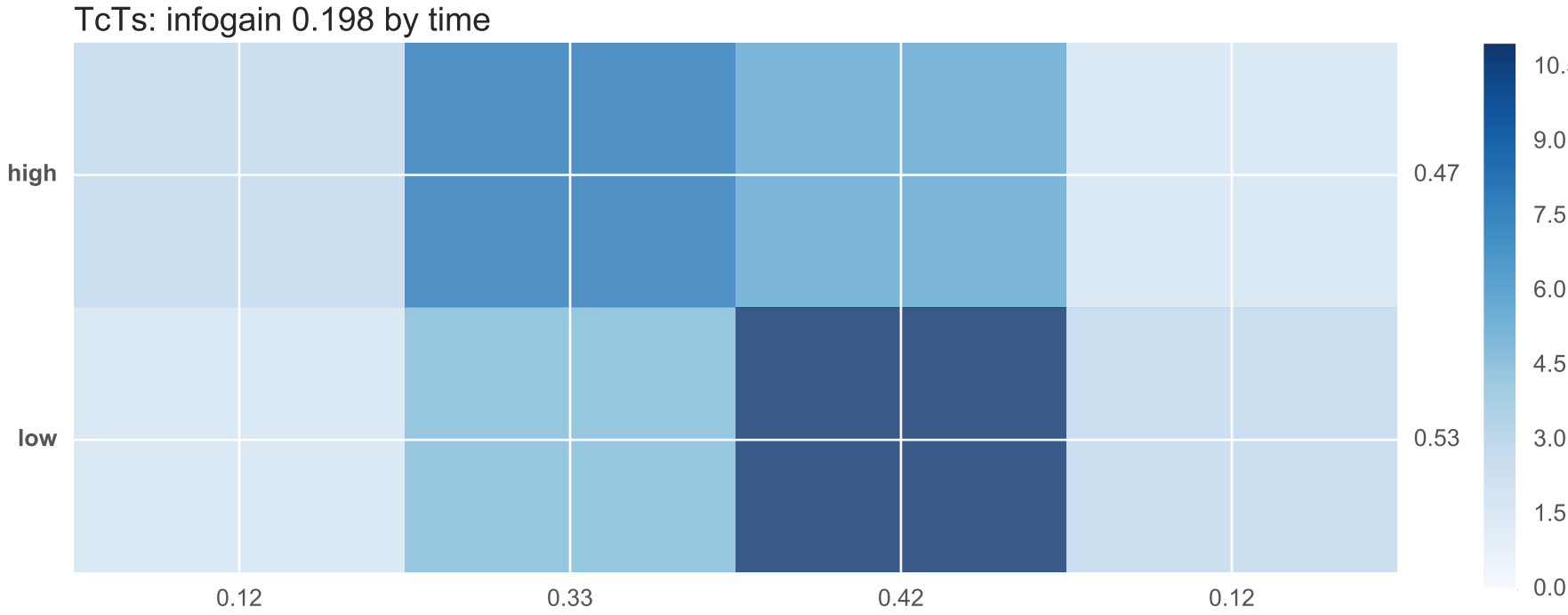
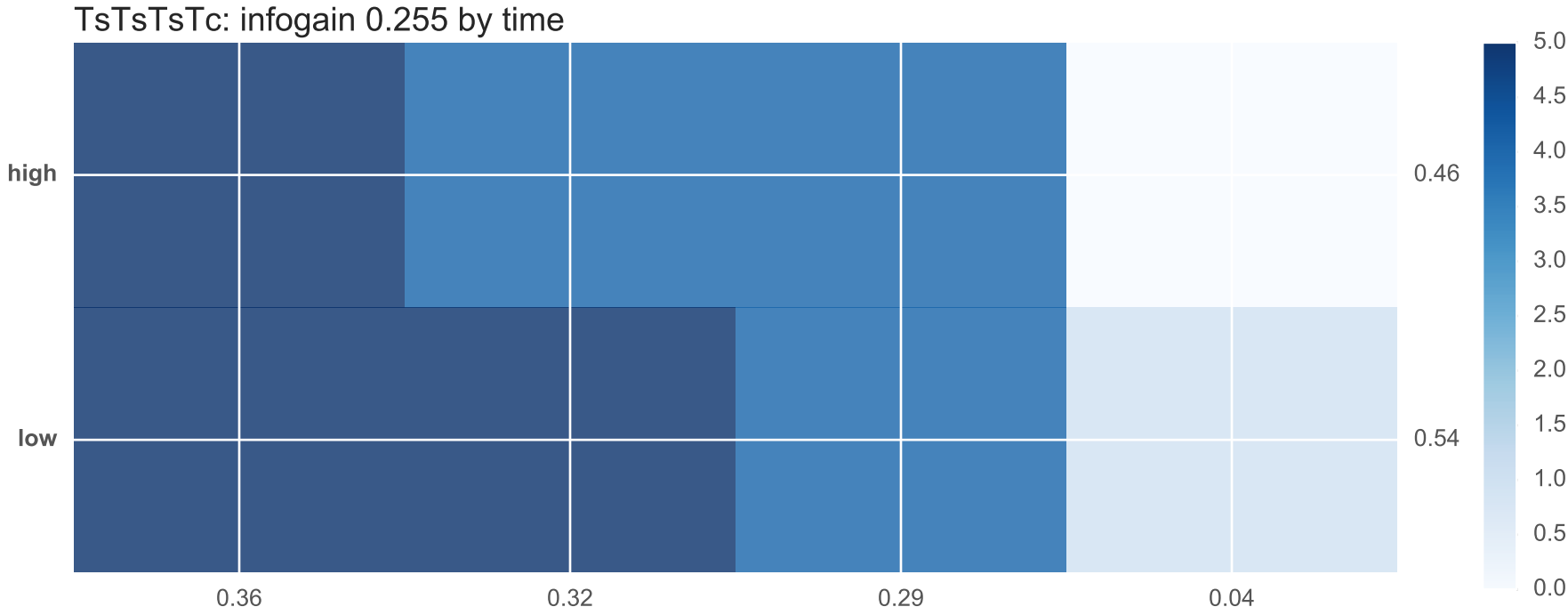
Showing sequences for students split by split post t2, using the categories Family.
Removed sequences used by less than 35% of students.
Found sequences of lenght 2 to 10.
Using 4 time bins

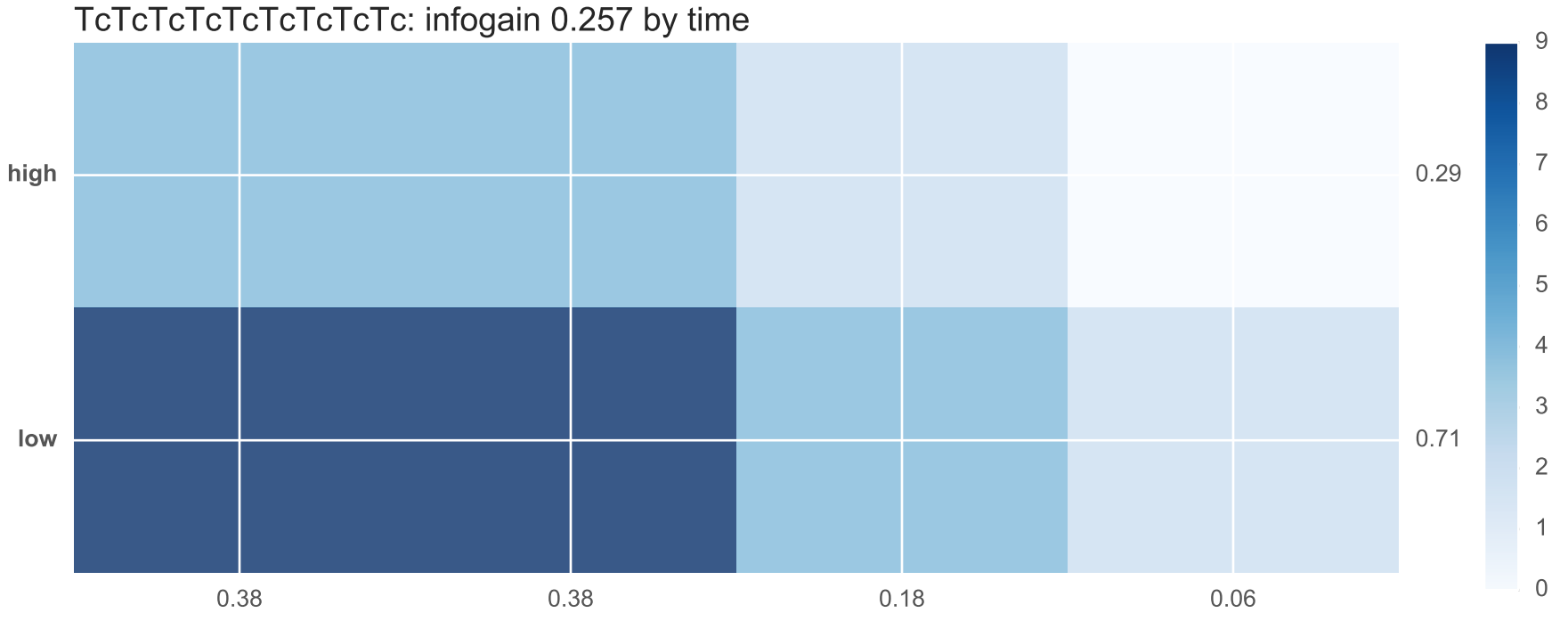

TsTcTc: infogain 0.151 by time
high
low
0.49
0.51
0.25
0.41
0.24
0.10
10.
9.0
7.5
6.0
4.5
3.0
1.5
0.0

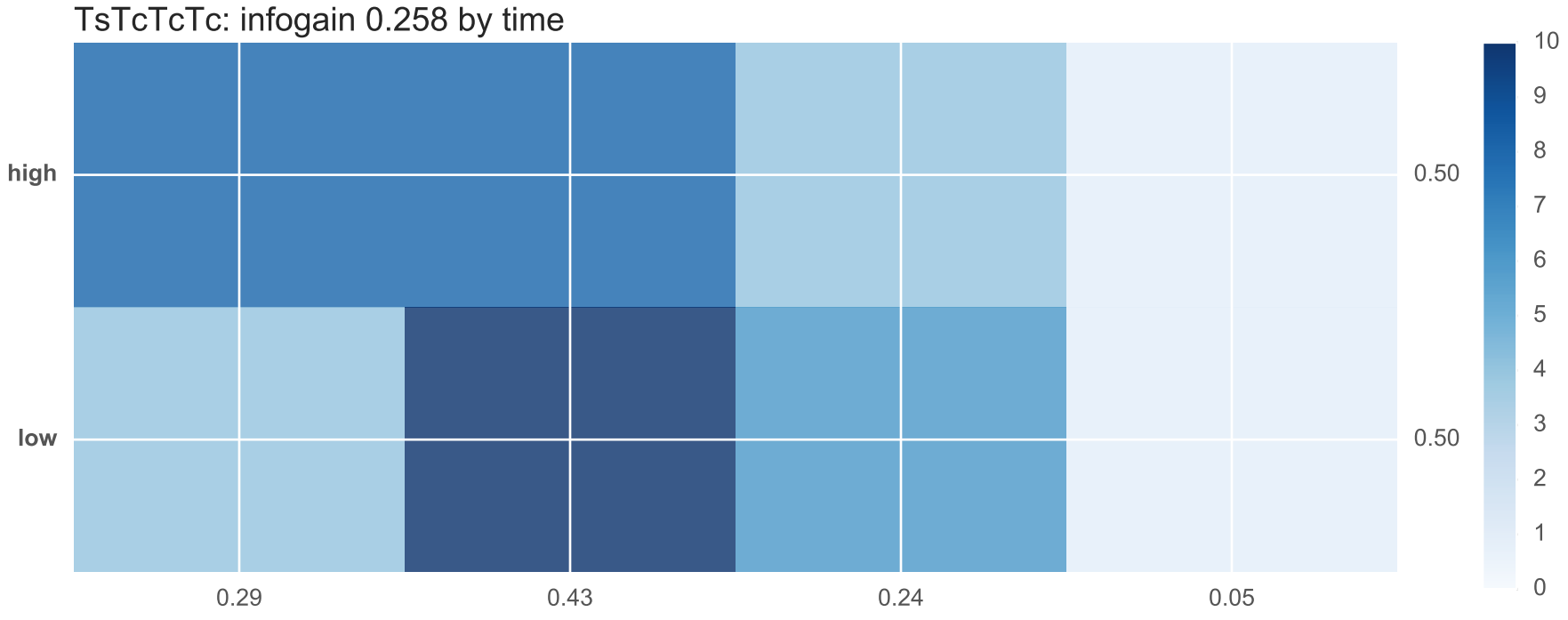

TsTsTsTs: infogain 0.152 by time
high
low
0.48
0.52
0.40
0.31
0.17
0.12
9
8
7
6
5
4
3
2
1
0

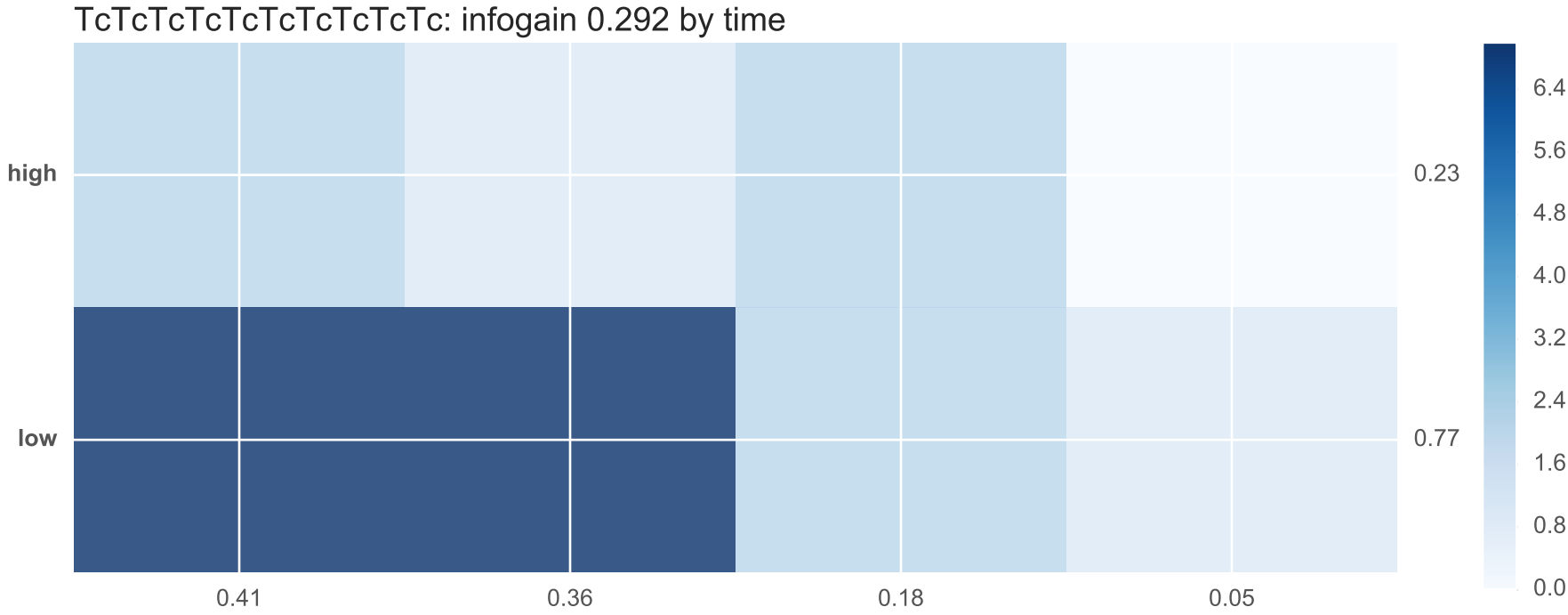

TcTcTcTcTcTcTcTc: infogain 0.171 by time
high
low
0.34
0.66
0.37
0.32
0.24
0.07
9
8
7
6
5
4
3
2
1
0

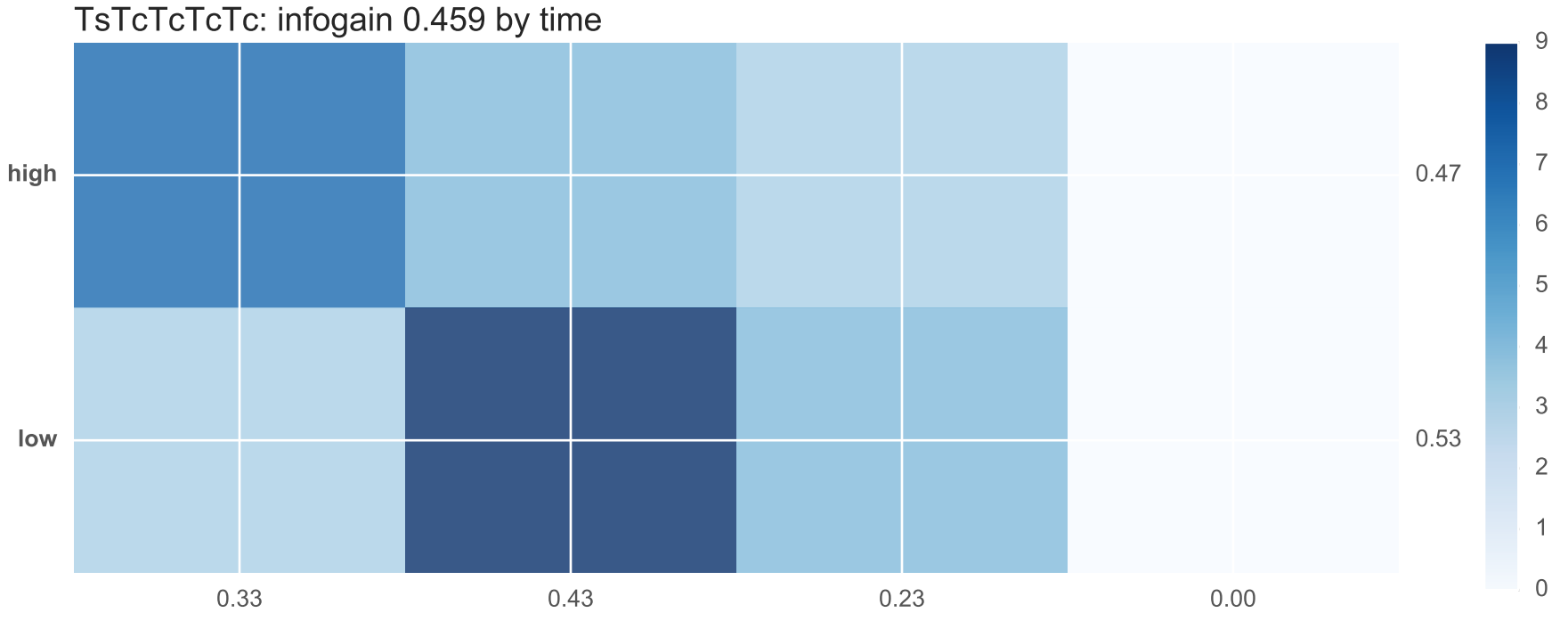

TcTs: infogain 0.198 by time
high
low
0.47
0.53
0.12
0.33
0.42
0.12
10.
9.0
7.5
6.0
4.5
3.0
1.5
0.0

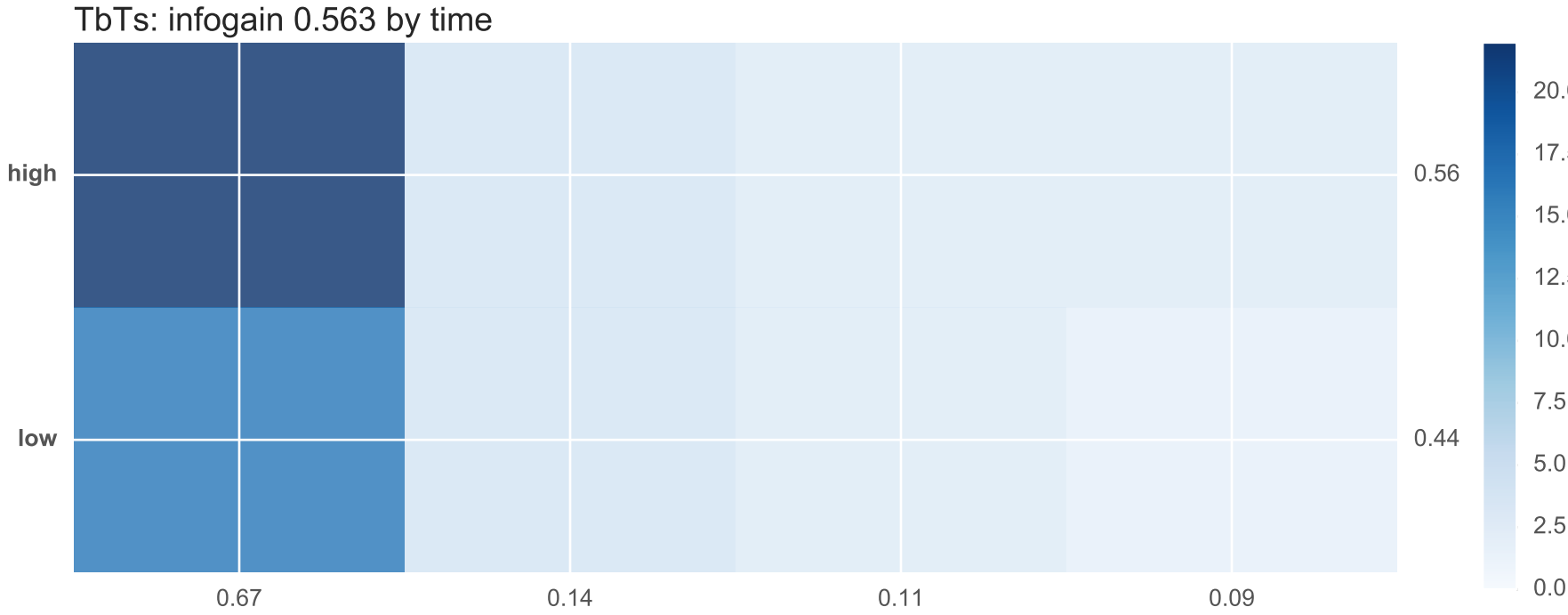

TsTsTsTc: infogain 0.255 by time
high
low
0.46
0.54
0.36
0.32
0.29
0.04
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0

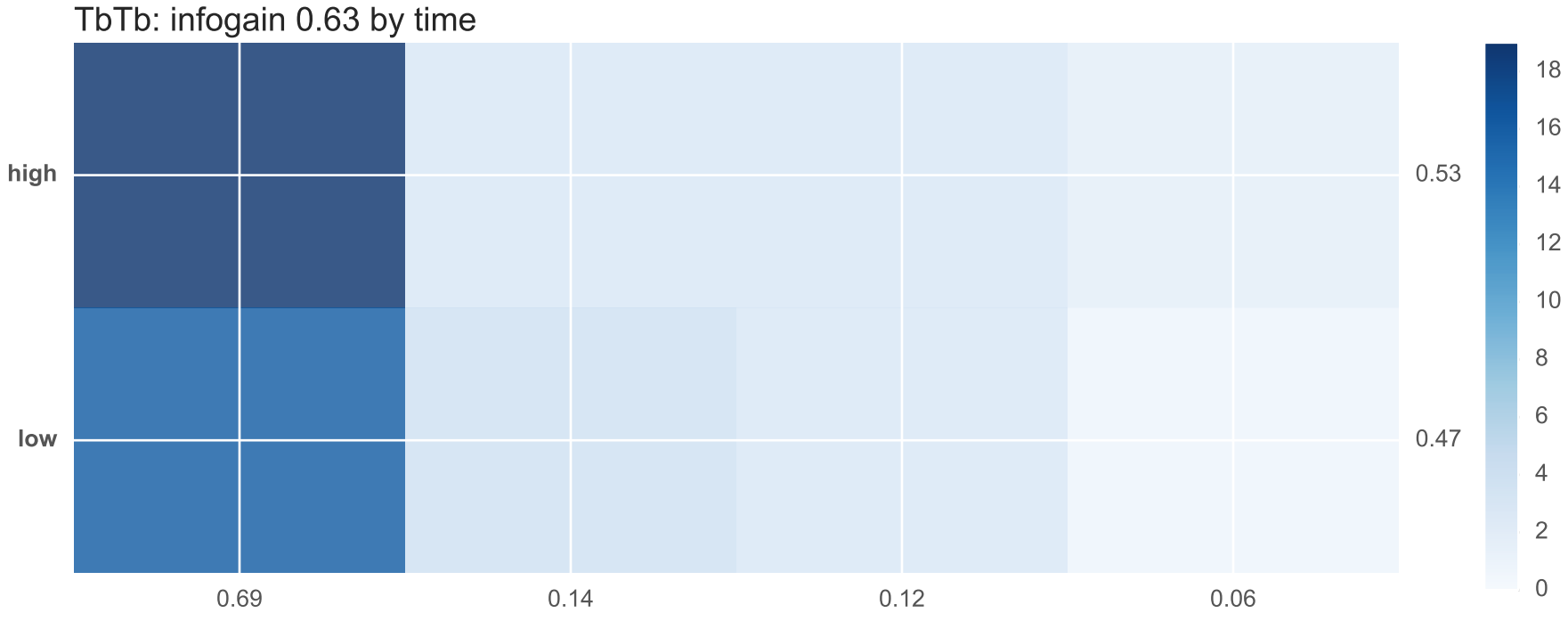

TcTcTcTcTcTcTcTcTc: infogain 0.257 by time
high
low
0.29
0.71
0.38
0.38
0.18
0.06
9
8
7
6
5
4
3
2
1
0

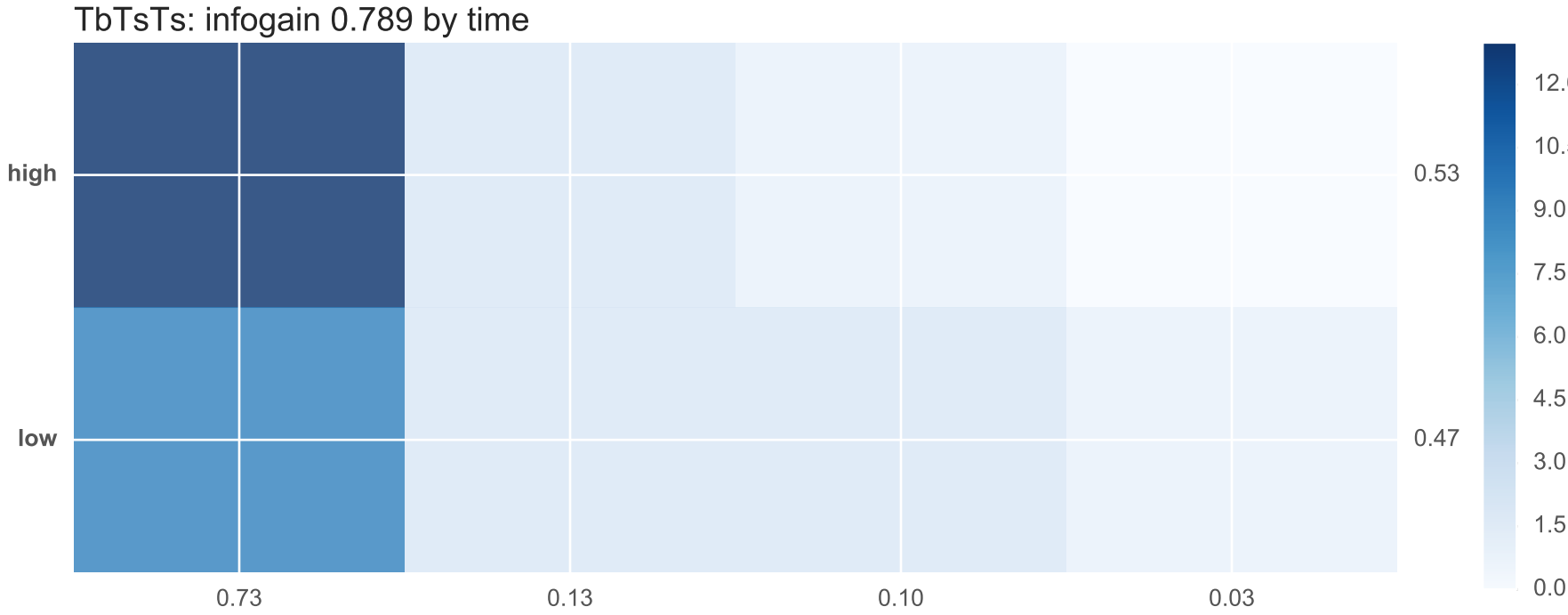

TsTcTcTc: infogain 0.258 by time
high
low
0.50
0.50
0.29
0.43
0.24
0.05
10
9
8
7
6
5
4
3
2
1
0

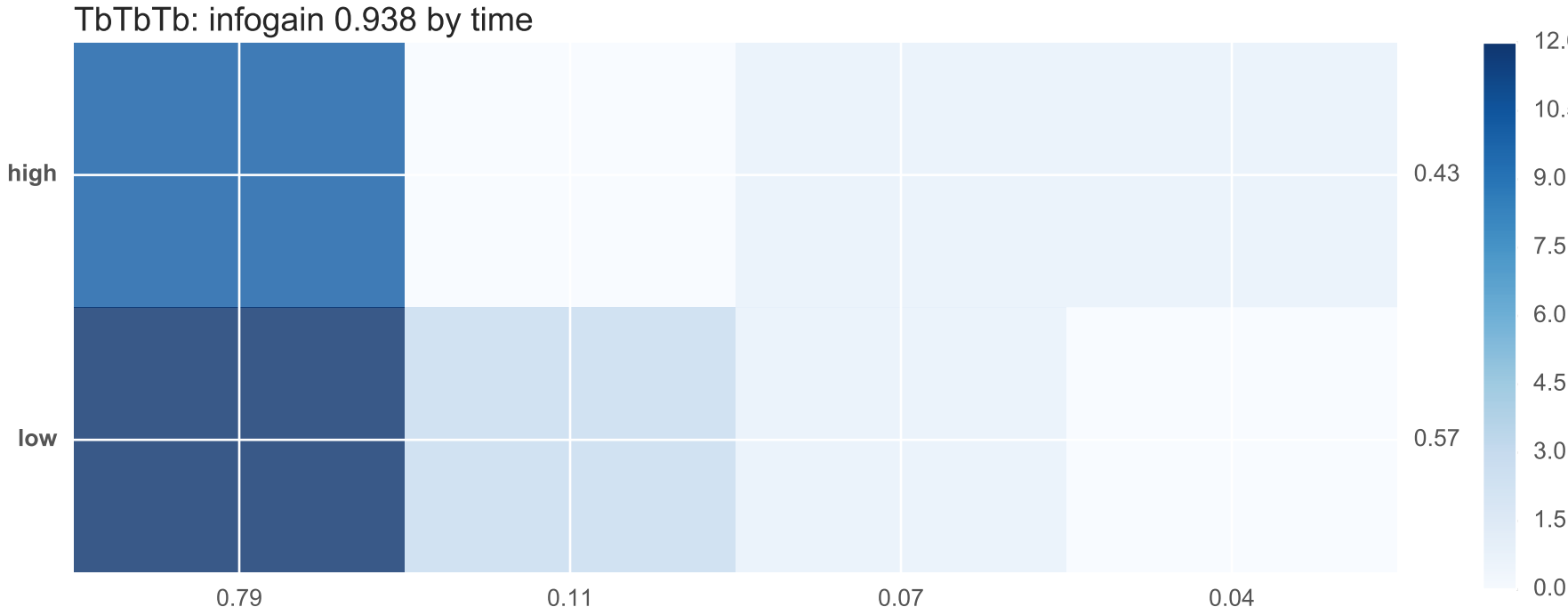

TcTcTcTcTcTcTcTcTcTc: infogain 0.292 by time
high
low
0.23
0.77
0.41
0.36
0.18
0.05
6.4
5.6
4.8
4.0
3.2
2.4
1.6
0.8
0.0

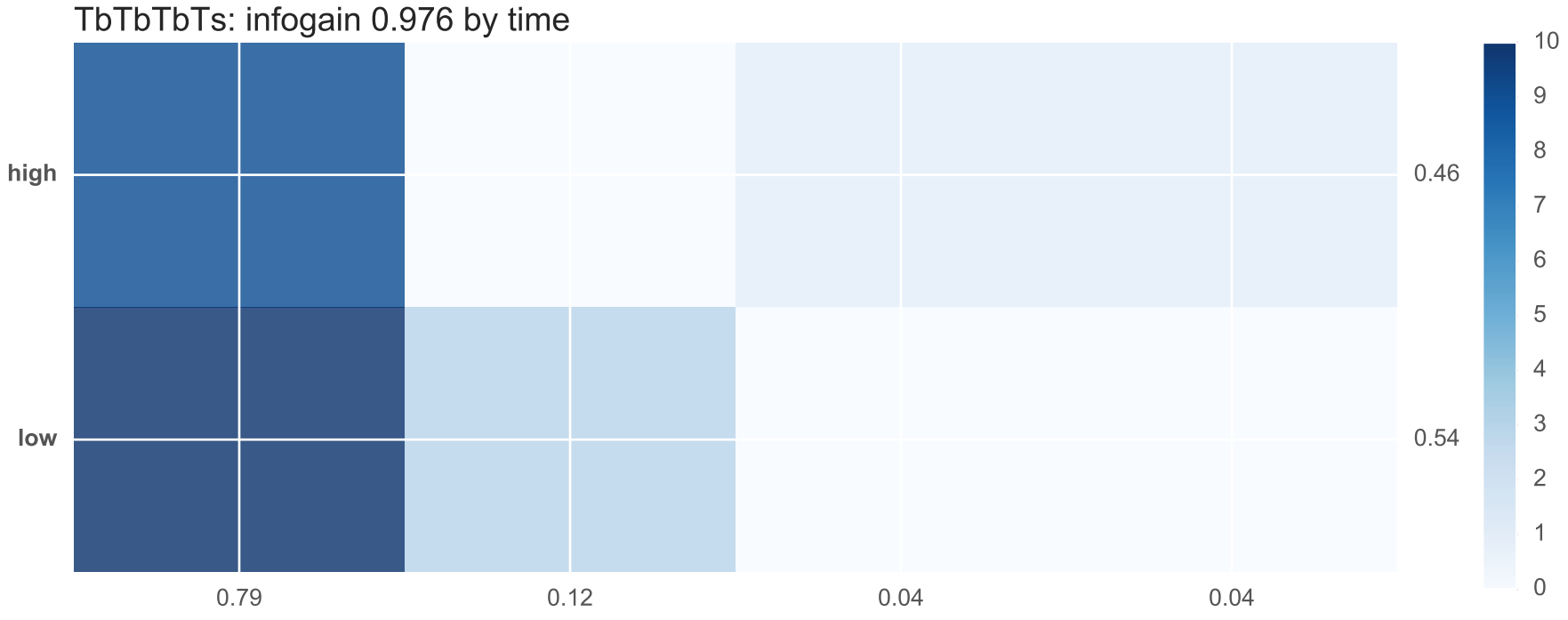

TsTcTcTcTc: infogain 0.459 by time
high
low
0.47
0.53
0.33
0.43
0.23
0.00
9
8
7
6
5
4
3
2
1
0

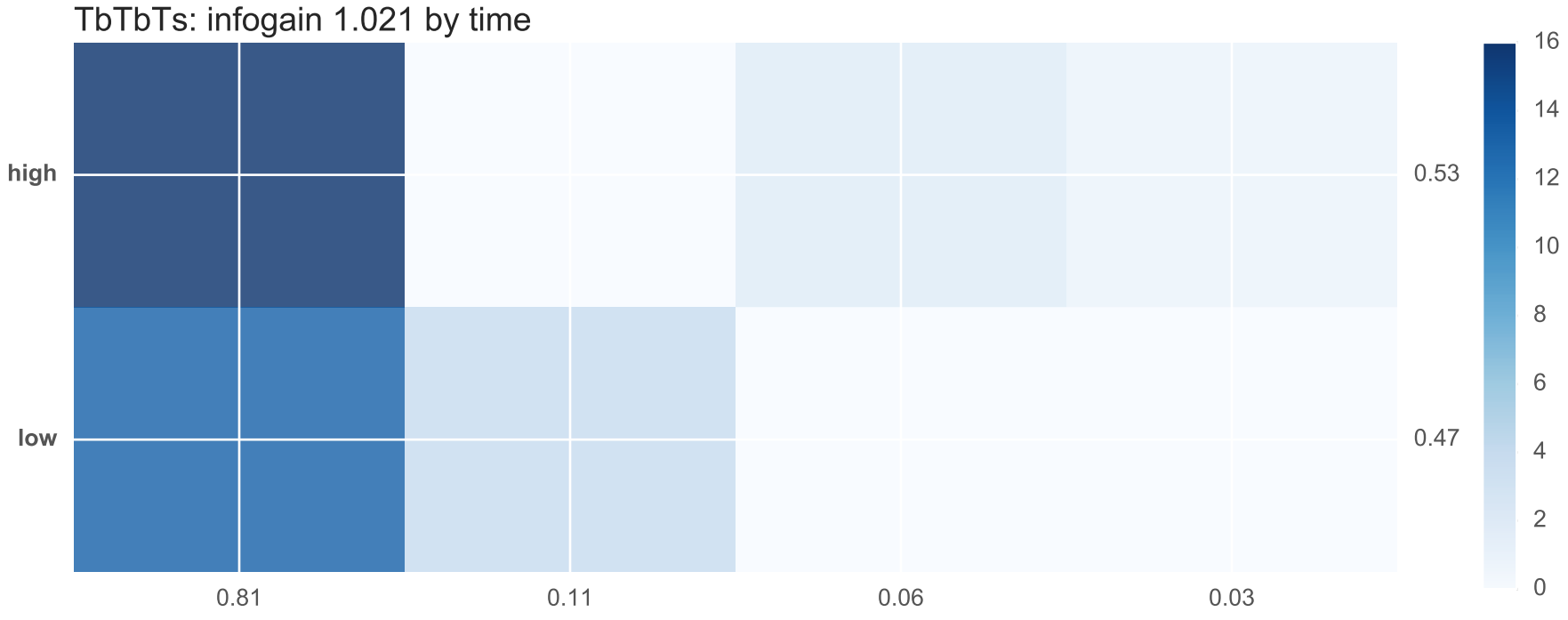

TbTs: infogain 0.563 by time
high
low
0.56
0.44
0.67
0.14
0.11
0.09
20.
17.
15.
12.
10.
7.5
5.0
2.5
0.0


TbTb: infogain 0.63 by time
high
low
0.53
0.47
0.69
0.14
0.12
0.06
18
16
14
12
10
8
6
4
2
0

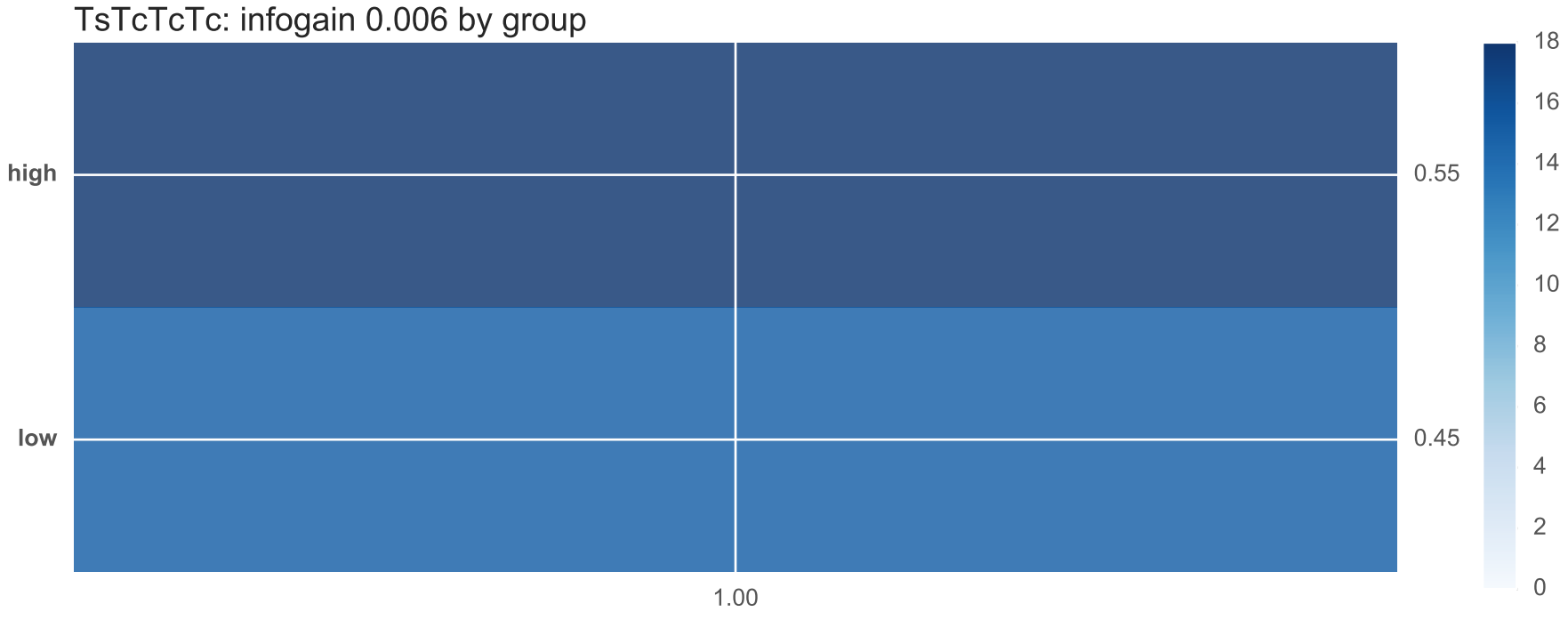

TbTsTs: infogain 0.789 by time
high
low
0.53
0.47
0.73
0.13
0.10
0.03
12.
10.
9.0
7.5
6.0
4.5
3.0
1.5
0.0

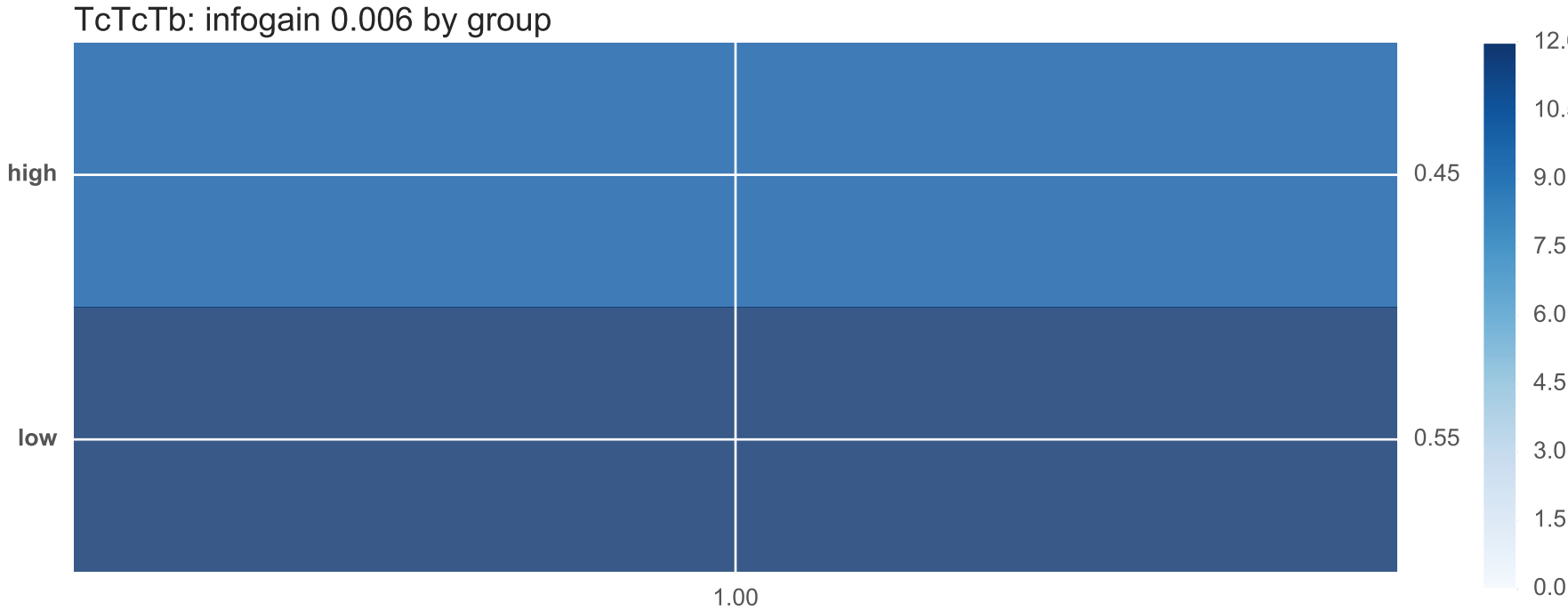

TbTbTb: infogain 0.938 by time
high
low
0.43
0.57
0.79
0.11
0.07
0.04
12.
10.
9.0
7.5
6.0
4.5
3.0
1.5
0.0

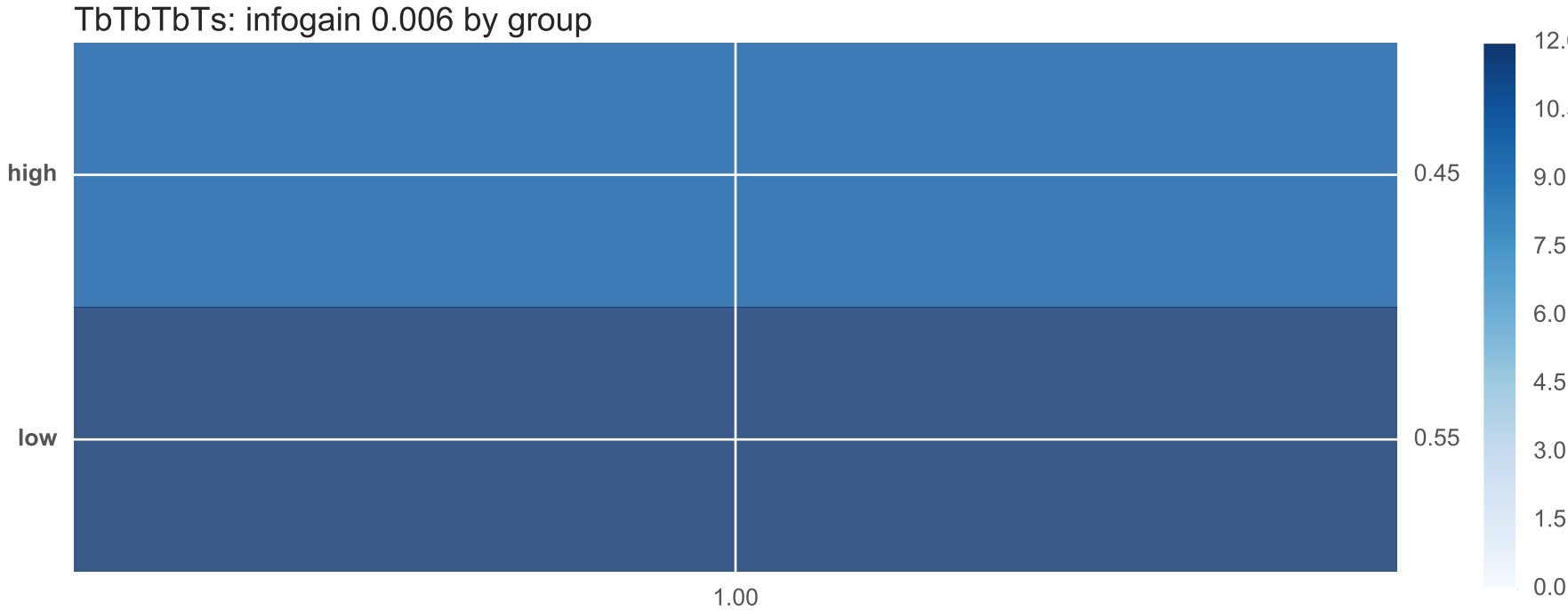

TbTbTbTs: infogain 0.976 by time
high
low
0.46
0.54
0.79
0.12
0.04
0.04
10
9
8
7
6
5
4
3
2
1
0

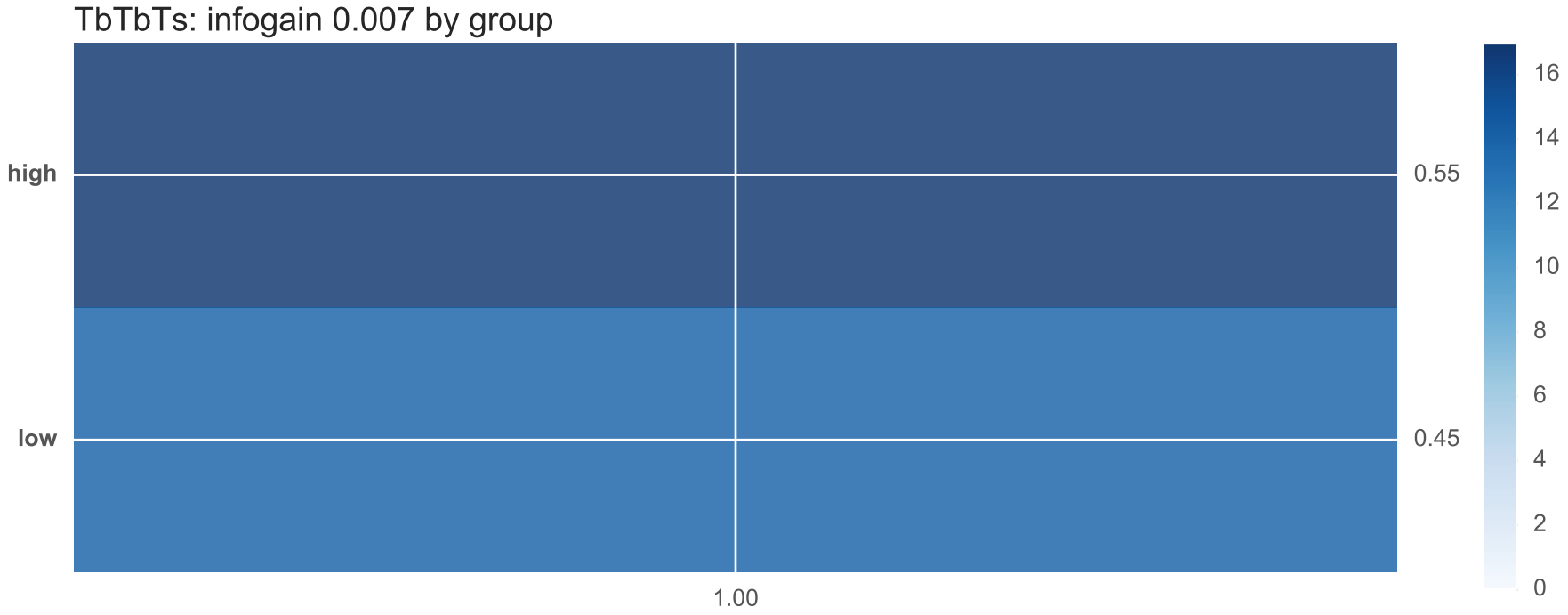

TbTbTs: infogain 1.021 by time
high
low
0.53
0.47
0.81
0.11
0.06
0.03
16
14
12
10
8
6
4
2
0

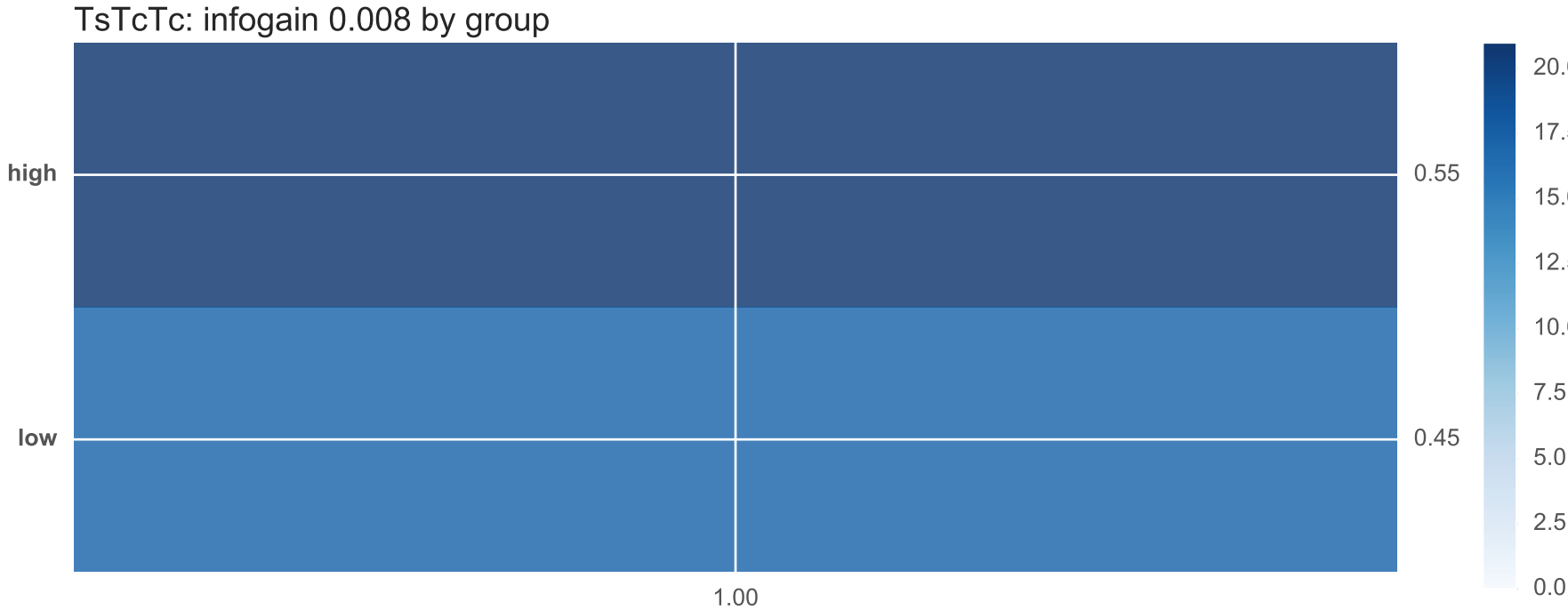
Showing sequences for students split by split post t2, using the categories Family.
Removed sequences used by less than 35% of students.
Found sequences of lenght 2 to 10.
Using 1 time bins

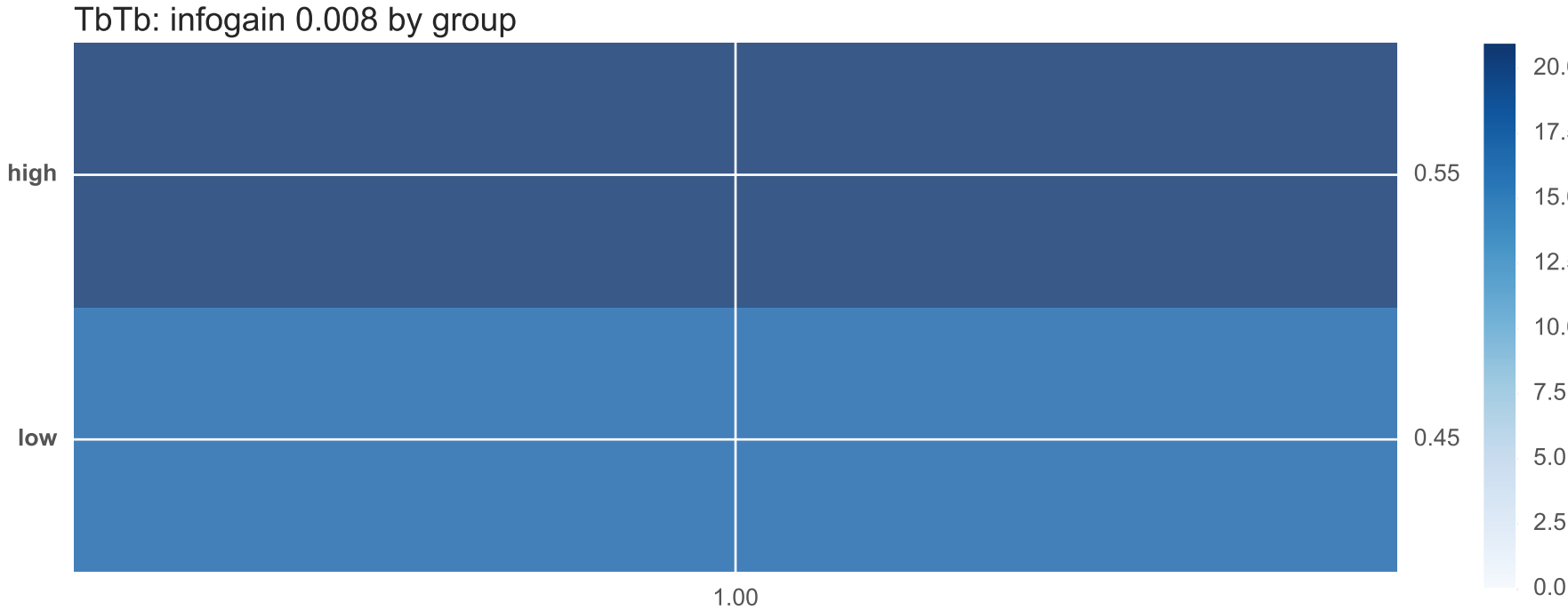

TsTcTcTc: infogain 0.006 by group
high
low
0.55
0.45
1.00
18
16
14
12
10
8
6
4
2
0

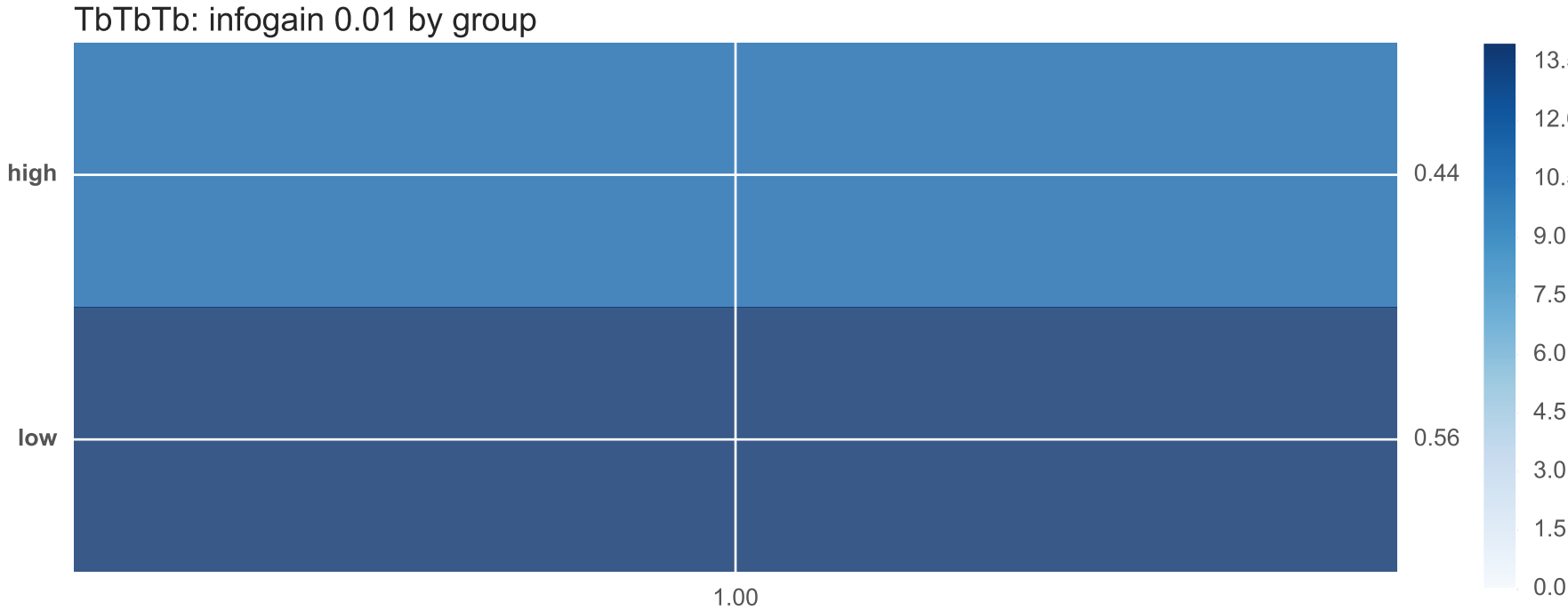

TcTcTb: infogain 0.006 by group
high
low
0.45
0.55
1.00
12.
10.
9.0
7.5
6.0
4.5
3.0
1.5
0.0

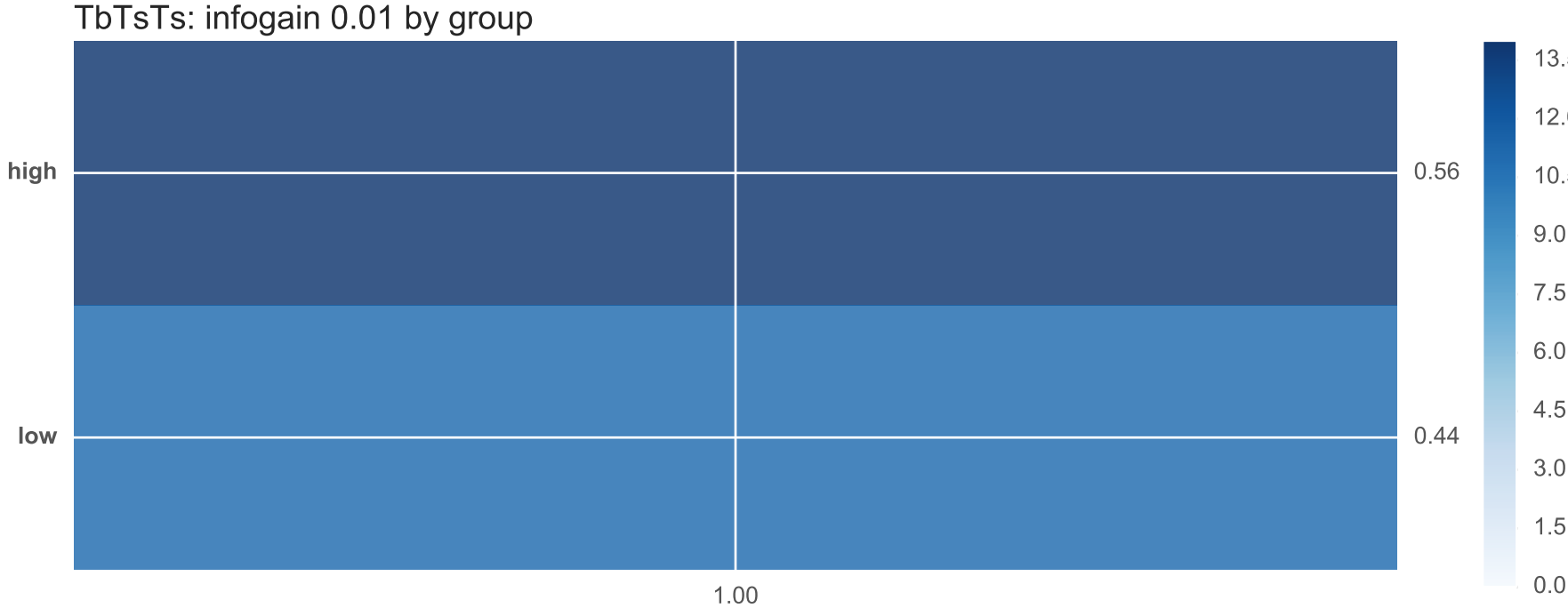

TbTbTbTs: infogain 0.006 by group
high
low
0.45
0.55
1.00
12.
10.
9.0
7.5
6.0
4.5
3.0
1.5
0.0

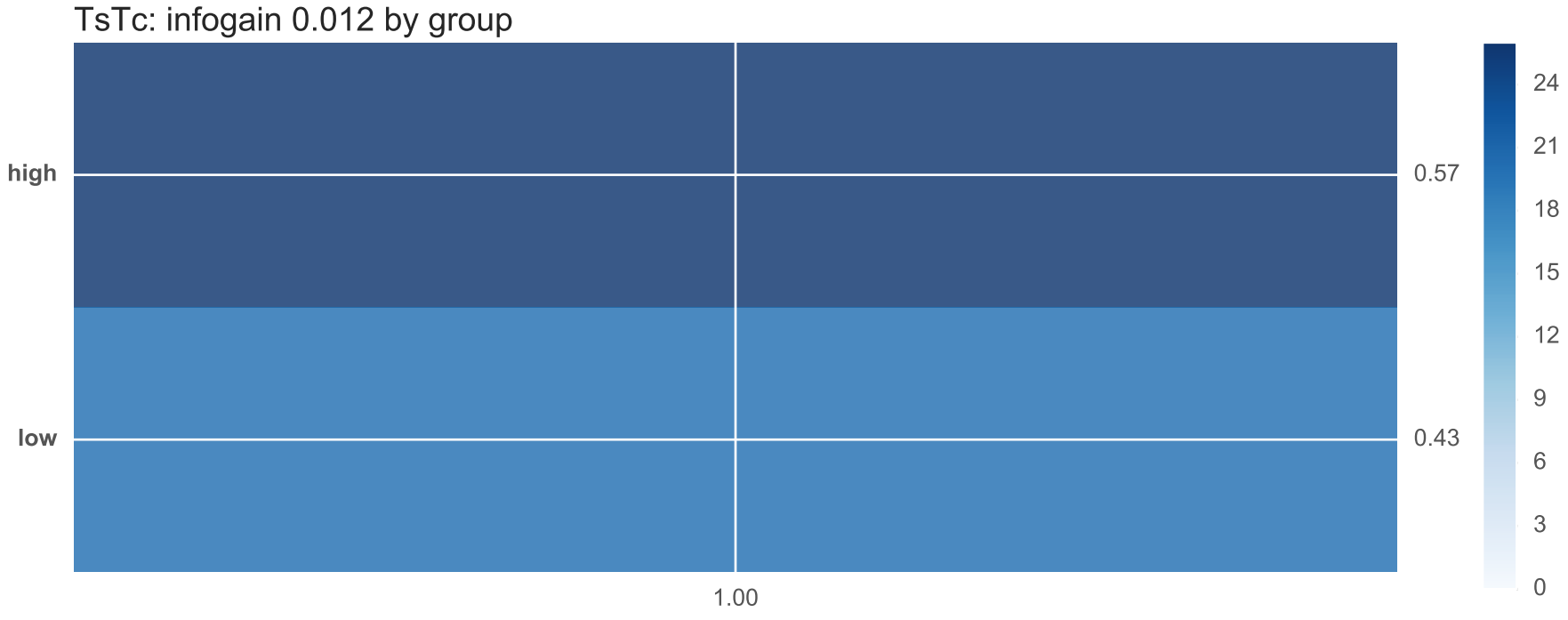

TbTbTs: infogain 0.007 by group
high
low
0.55
0.45
1.00
16
14
12
10
8
6
4
2
0

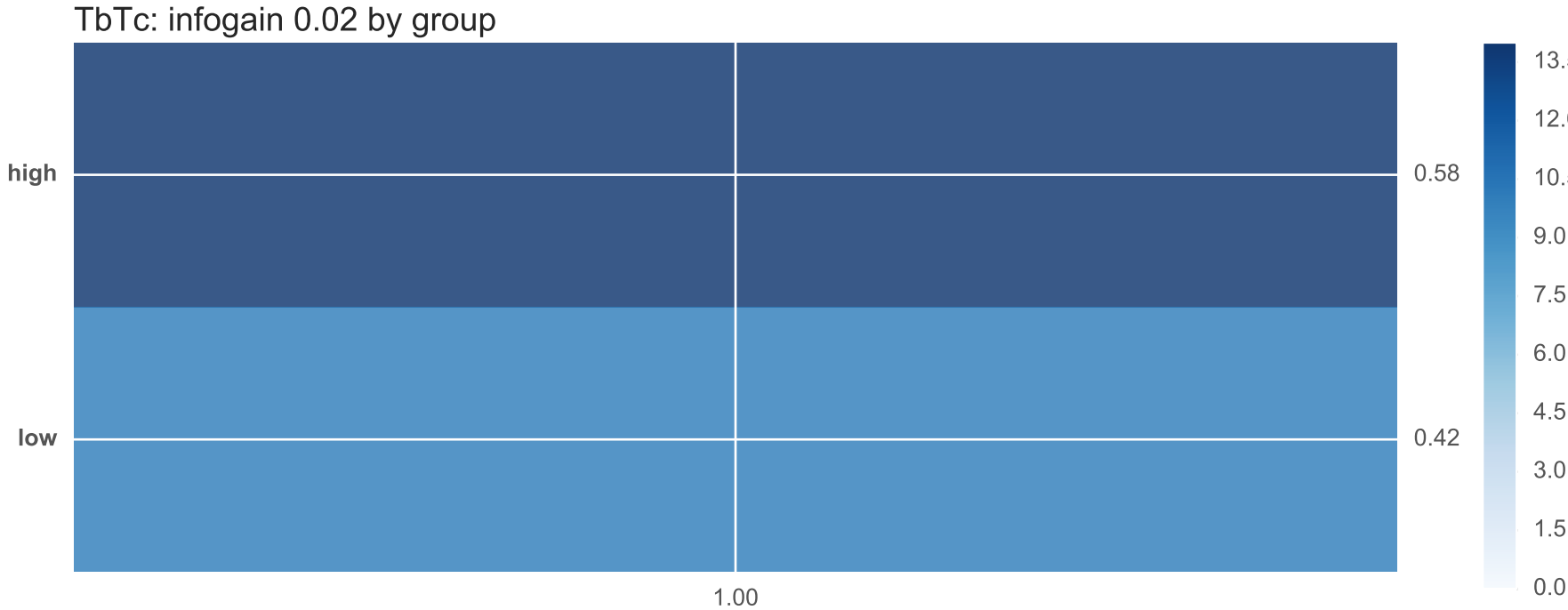

TsTcTc: infogain 0.008 by group
high
low
0.55
0.45
1.00
20.
17.
15.
12.
10.
7.5
5.0
2.5
0.0

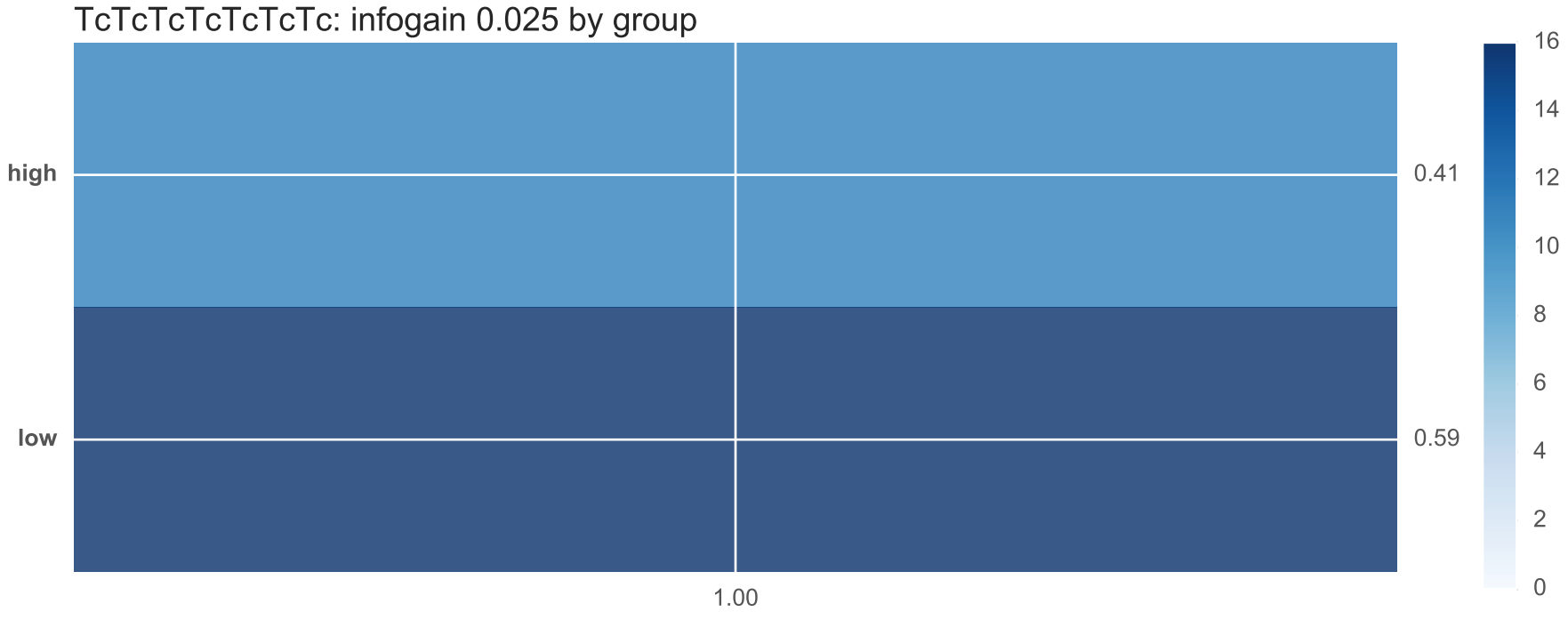

TbTb: infogain 0.008 by group
high
low
0.55
0.45
1.00
20.
17.
15.
12.
10.
7.5
5.0
2.5
0.0

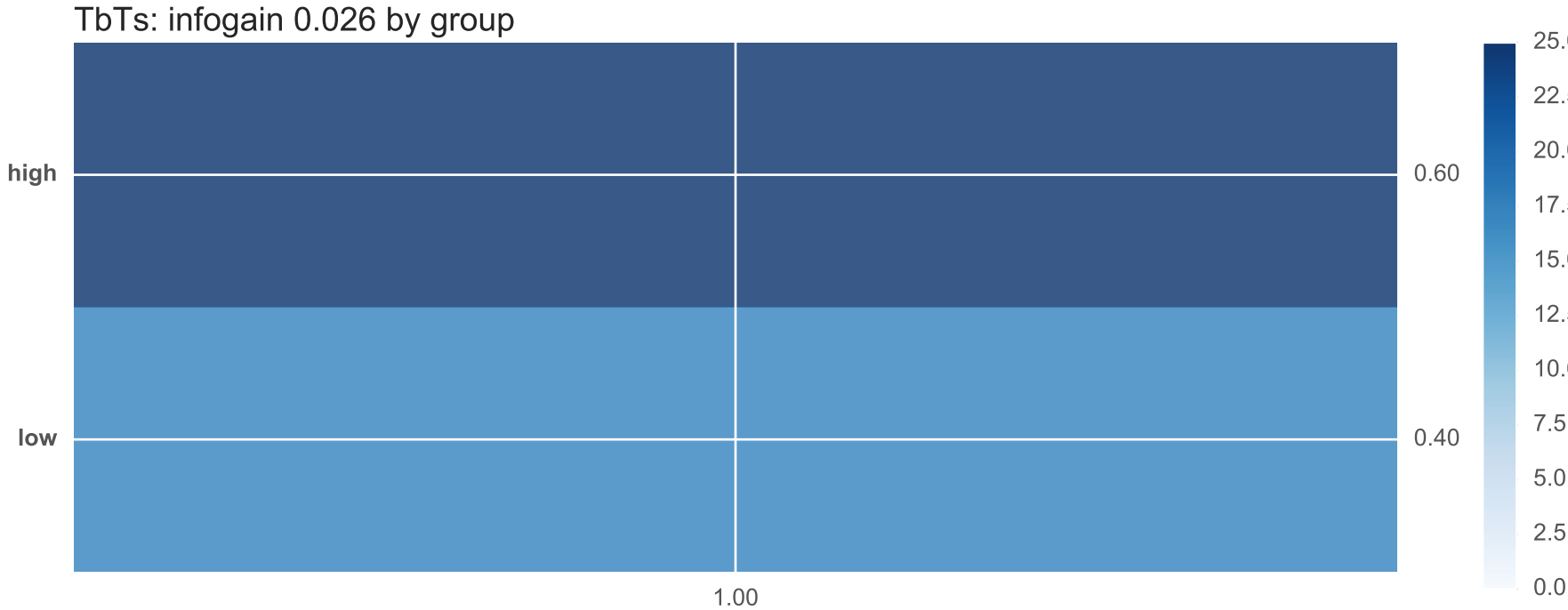

TbTbTb: infogain 0.01 by group
high
low
0.44
0.56
1.00
13.
12.
10.
9.0
7.5
6.0
4.5
3.0
1.5
0.0

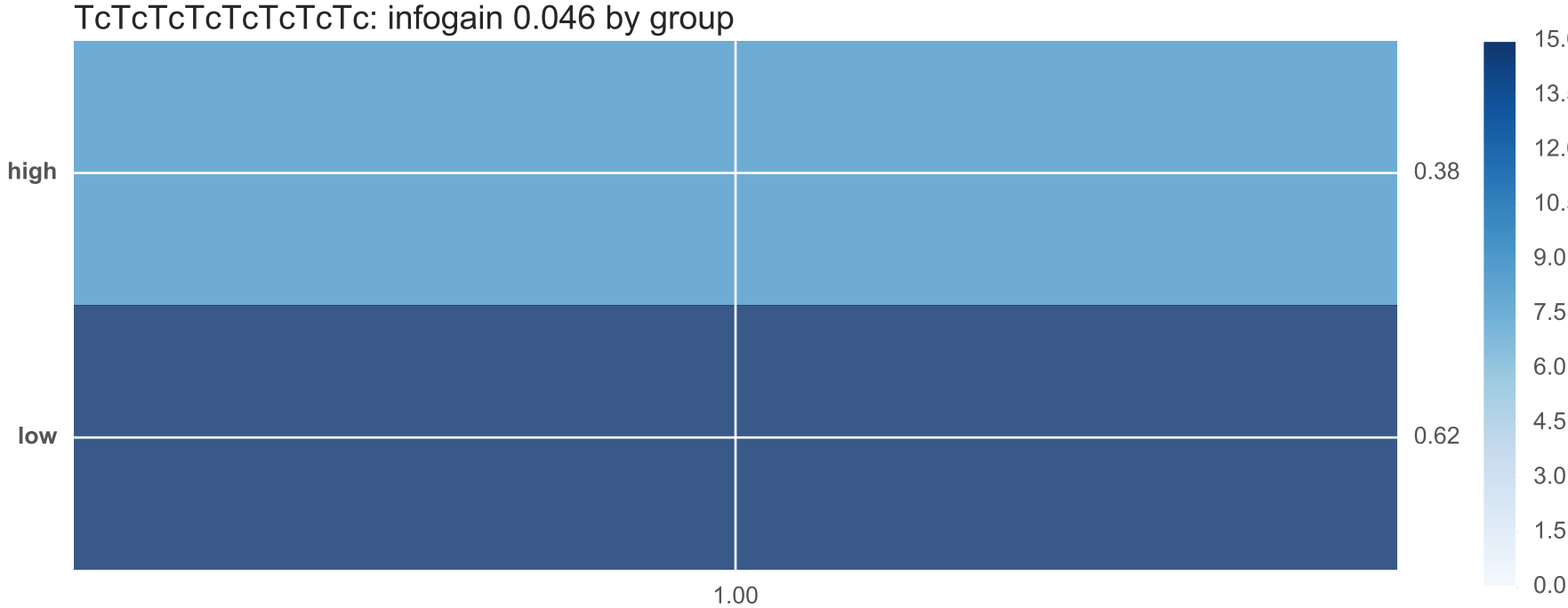

TbTsTs: infogain 0.01 by group
high
low
0.56
0.44
1.00
13.
12.
10.
9.0
7.5
6.0
4.5
3.0
1.5
0.0

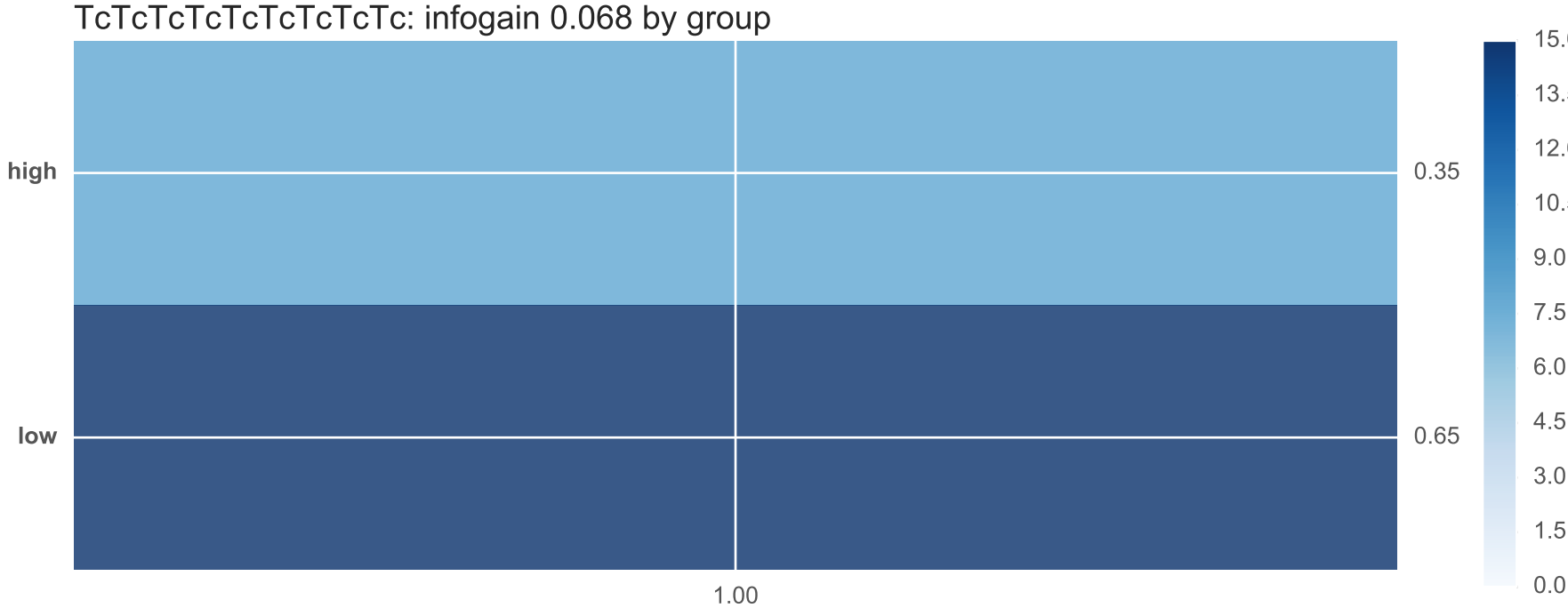

TsTc: infogain 0.012 by group
high
low
0.57
0.43
1.00
24
21
18
15
12
9
6
3
0

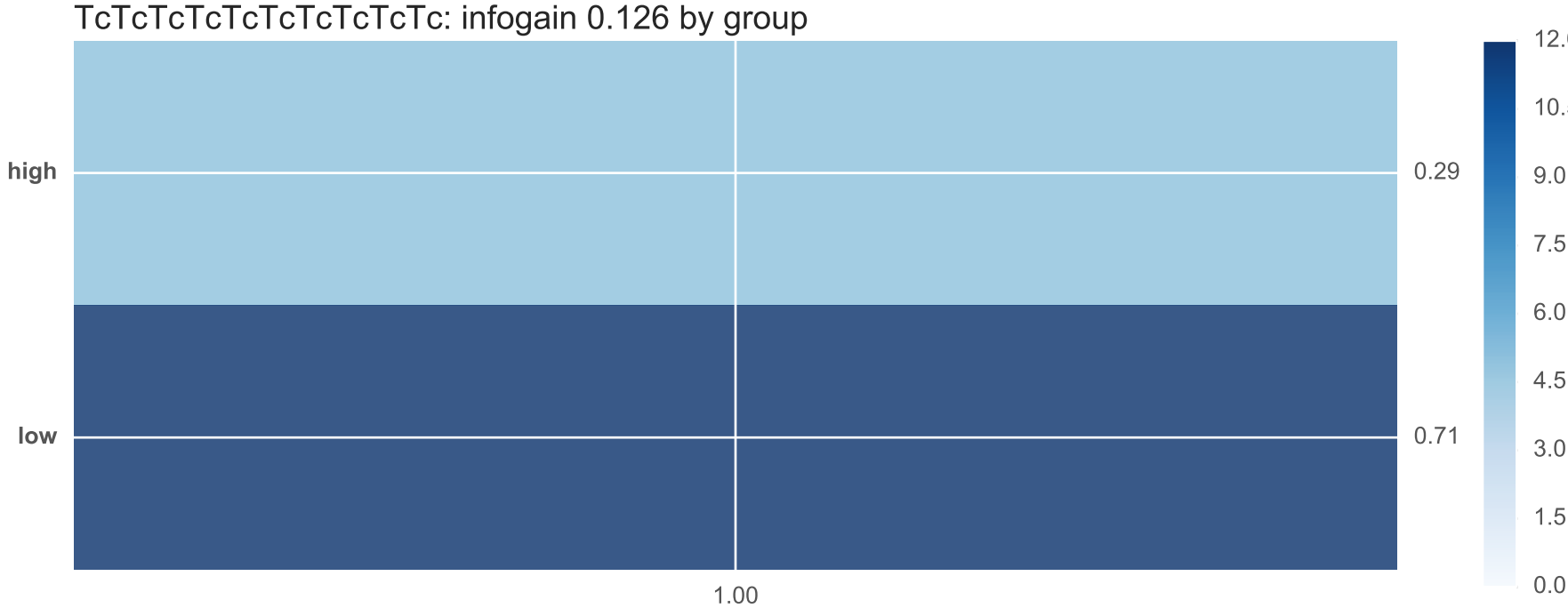

TbTc: infogain 0.02 by group
high
low
0.58
0.42
1.00
13.
12.
10.
9.0
7.5
6.0
4.5
3.0
1.5
0.0


TcTcTcTcTcTcTc: infogain 0.025 by group
high
low
0.41
0.59
1.00
16
14
12
10
8
6
4
2
0

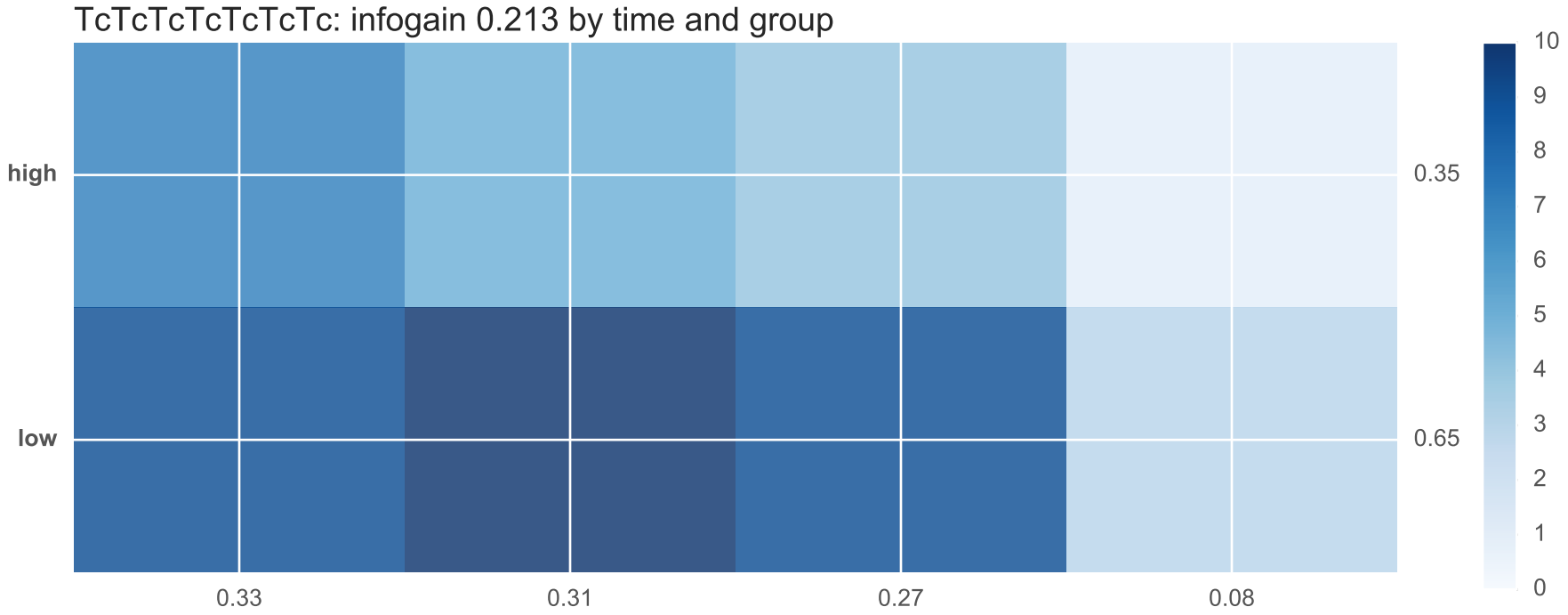

TbTs: infogain 0.026 by group
high
low
0.60
0.40
1.00
25.
22.
20.
17.
15.
12.
10.
7.5
5.0
2.5
0.0

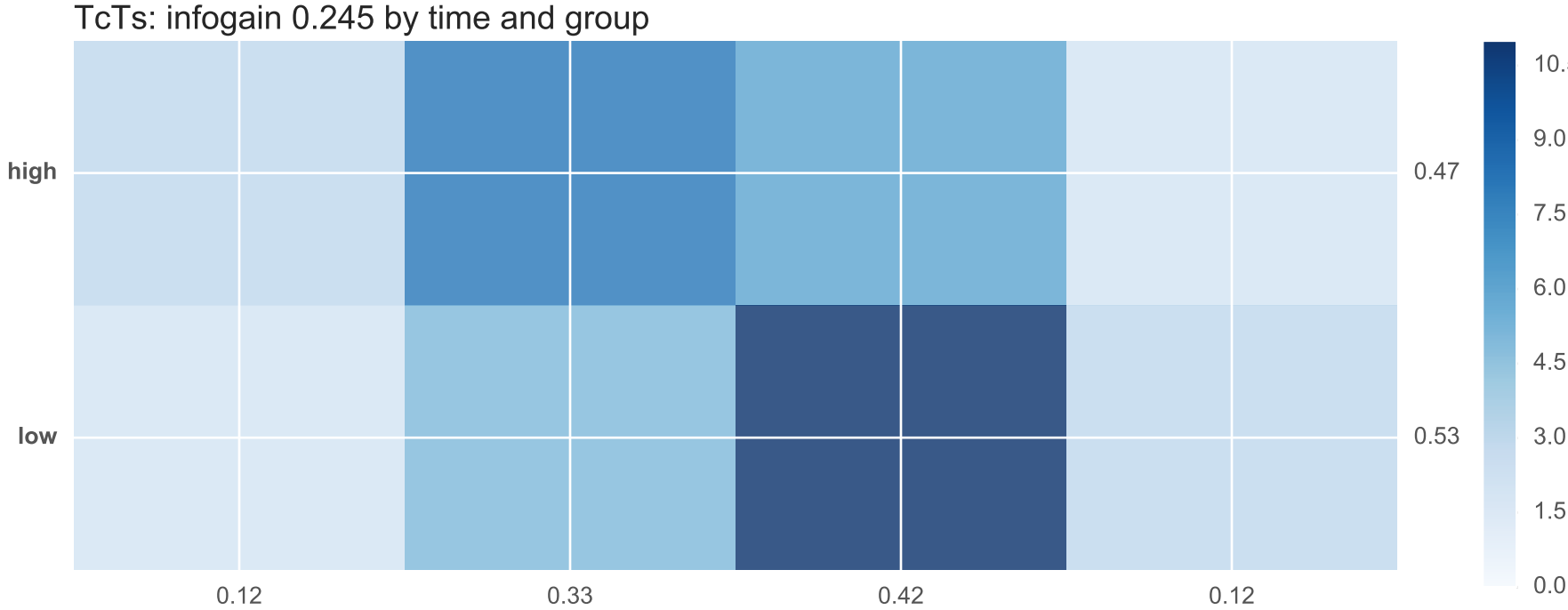

TcTcTcTcTcTcTcTc: infogain 0.046 by group
high
low
0.38
0.62
1.00
15.
13.
12.
10.
9.0
7.5
6.0
4.5
3.0
1.5
0.0

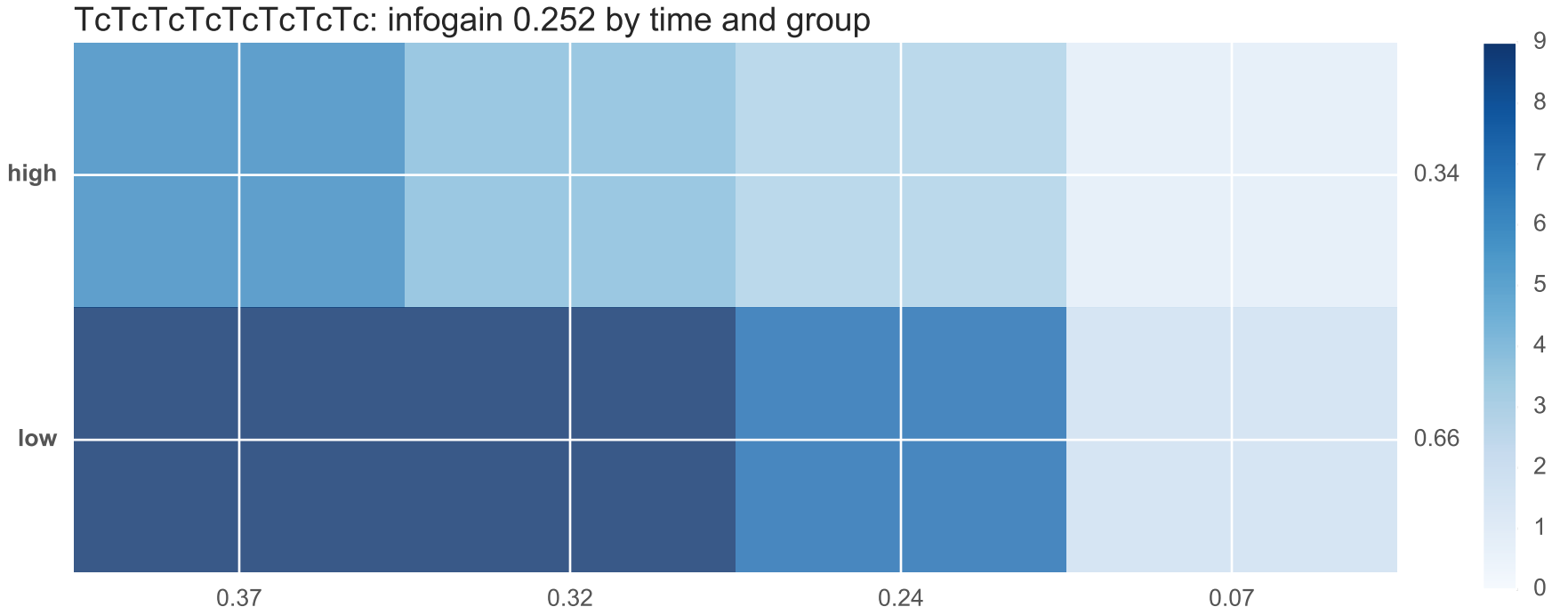

TcTcTcTcTcTcTcTcTc: infogain 0.068 by group
high
low
0.35
0.65
1.00
15.
13.
12.
10.
9.0
7.5
6.0
4.5
3.0
1.5
0.0

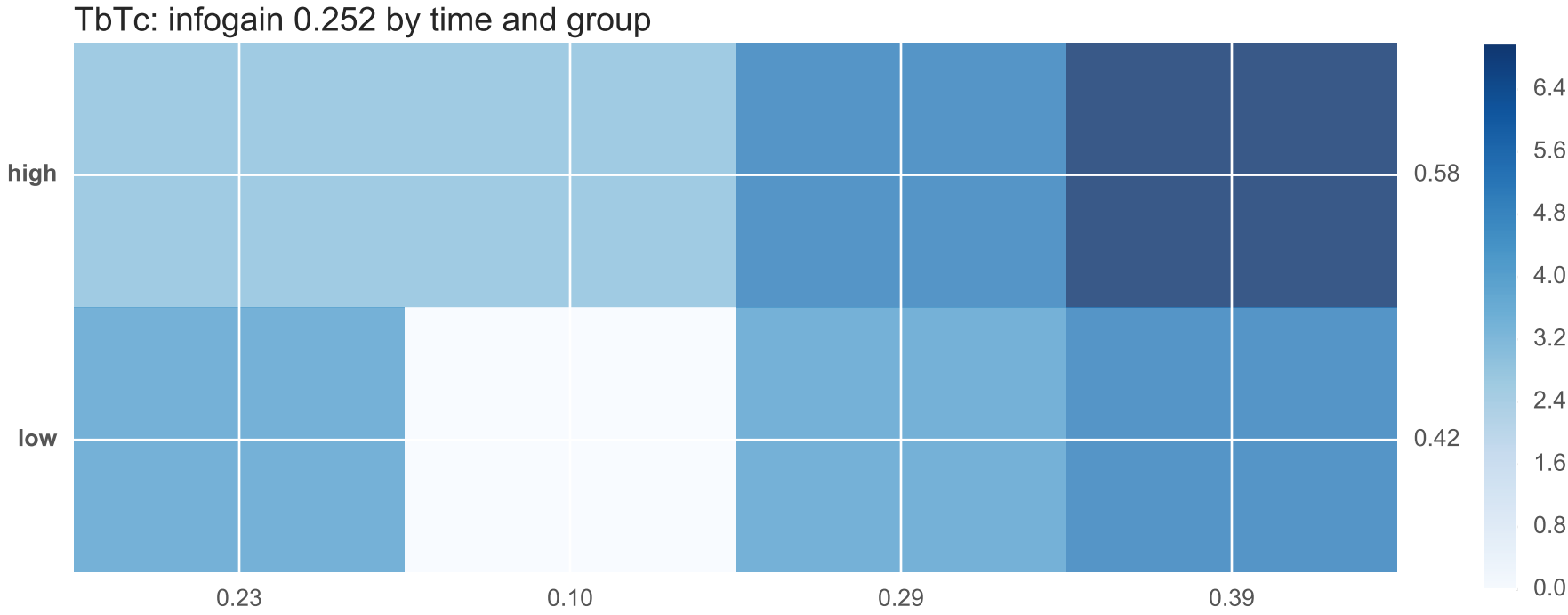

TcTcTcTcTcTcTcTcTcTc: infogain 0.126 by group
high
low
0.29
0.71
1.00
12.
10.
9.0
7.5
6.0
4.5
3.0
1.5
0.0

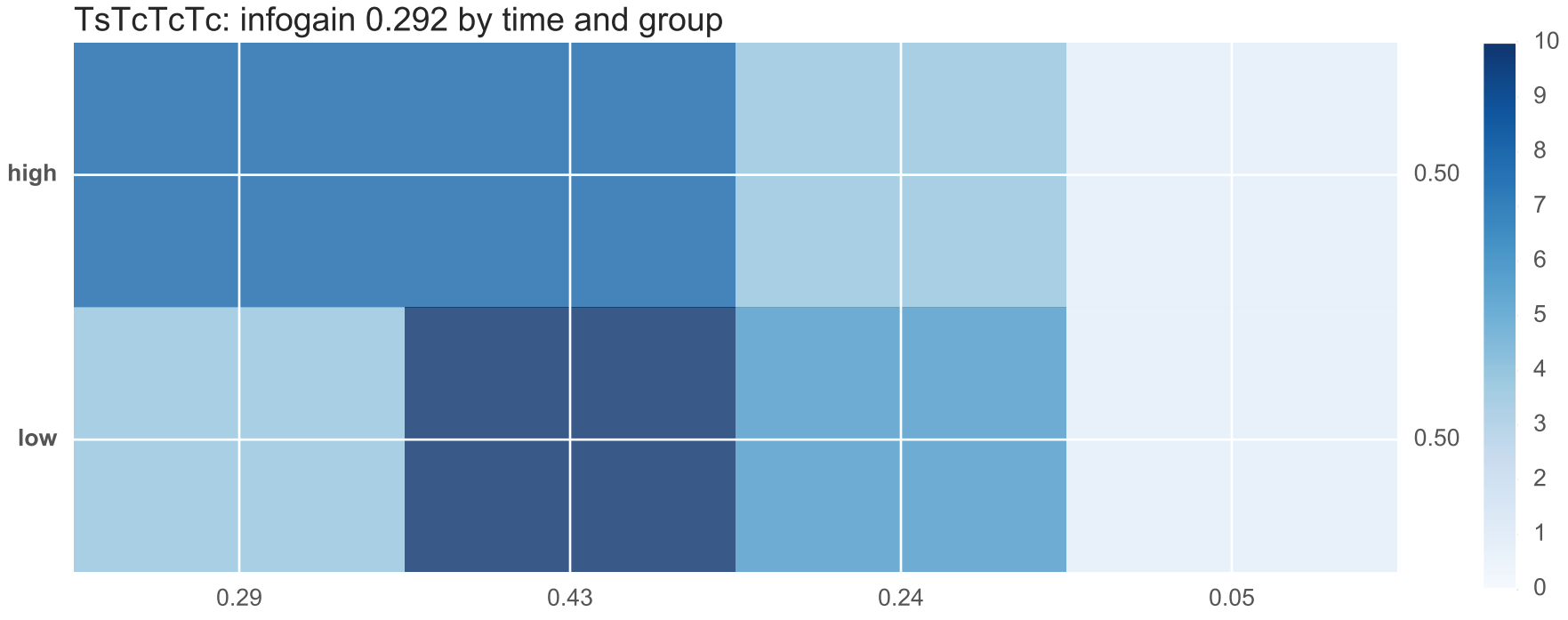
Showing sequences for students split by split post t2, using the categories Family.
Removed sequences used by less than 35% of students.
Found sequences of lenght 2 to 10.
Using 4 time bins

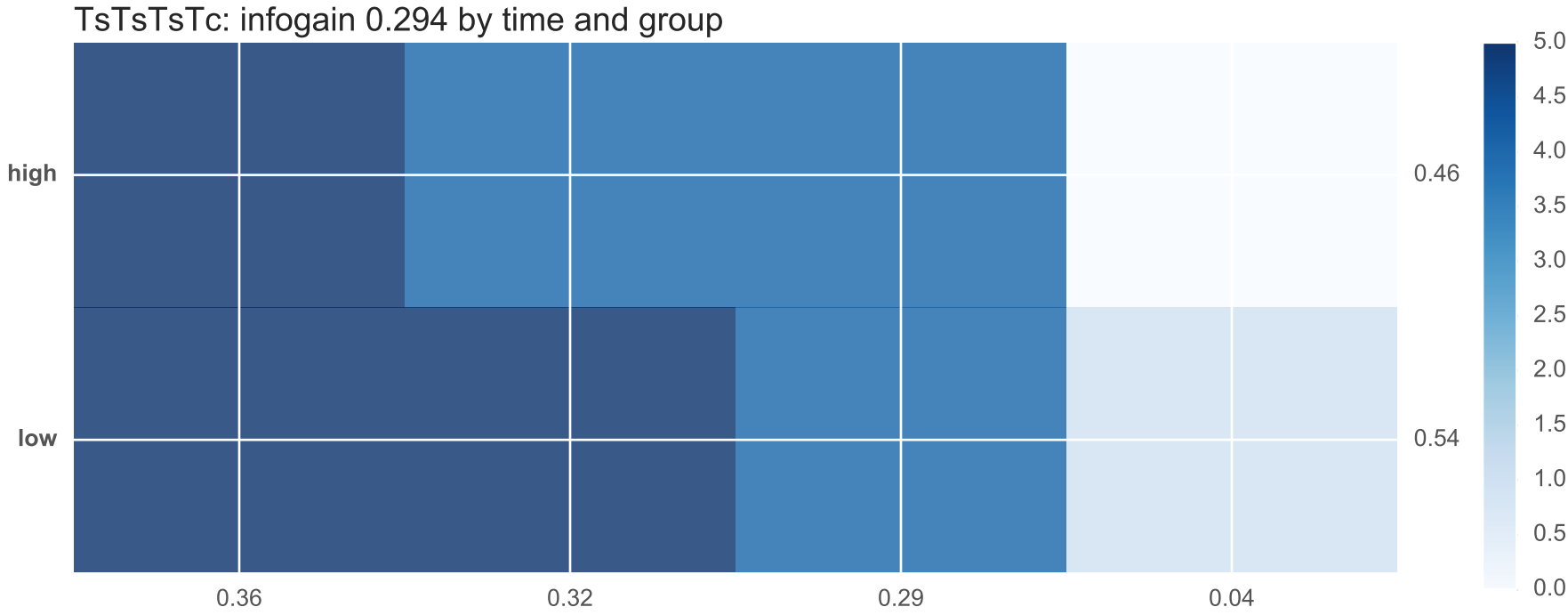

TcTcTcTcTcTcTc: infogain 0.213 by time and group
high
low
0.35
0.65
0.33
0.31
0.27
0.08
10
9
8
7
6
5
4
3
2
1
0

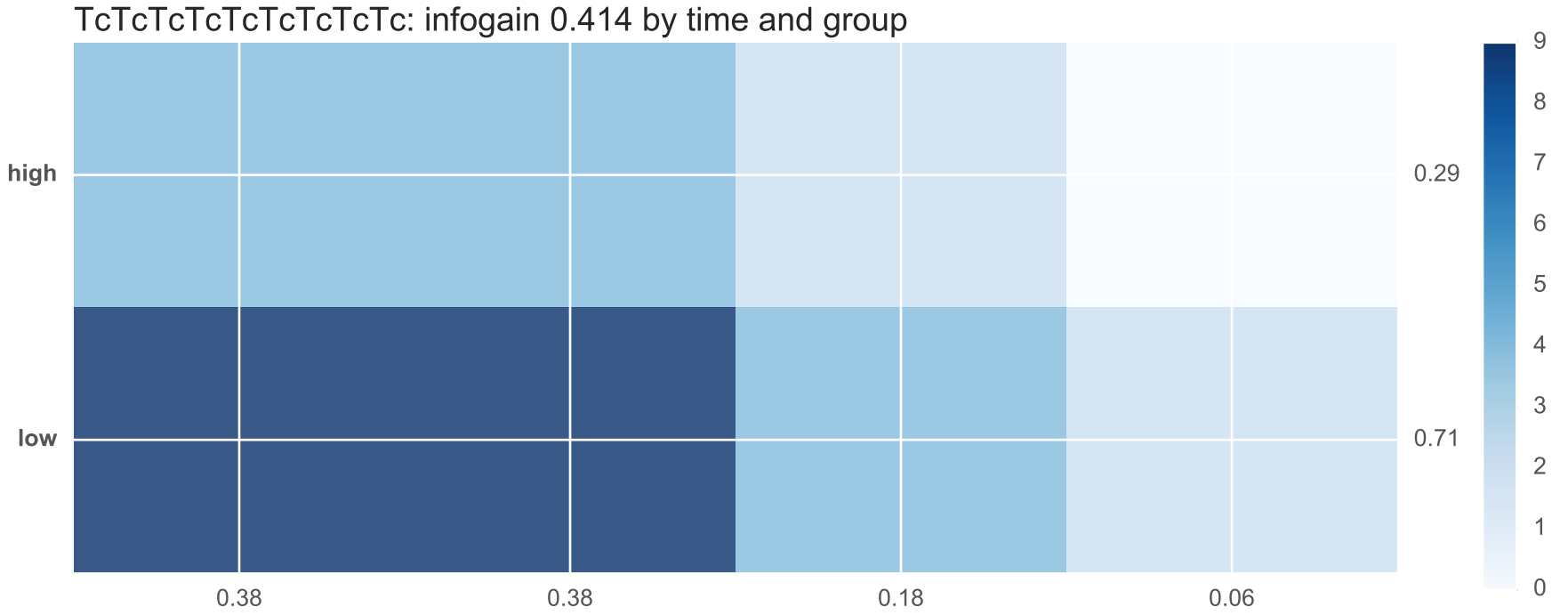

TcTs: infogain 0.245 by time and group
high
low
0.47
0.53
0.12
0.33
0.42
0.12
10.
9.0
7.5
6.0
4.5
3.0
1.5
0.0

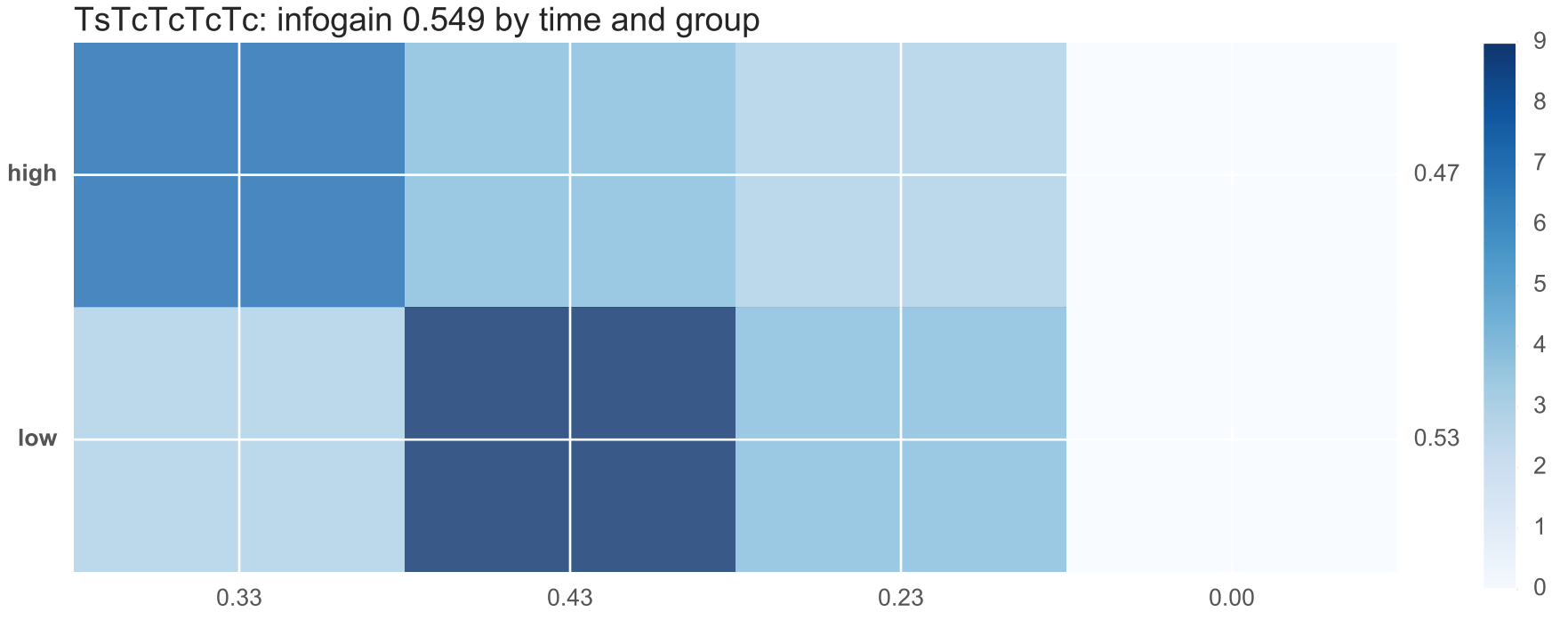

TcTcTcTcTcTcTcTc: infogain 0.252 by time and group
high
low
0.34
0.66
0.37
0.32
0.24
0.07
9
8
7
6
5
4
3
2
1
0

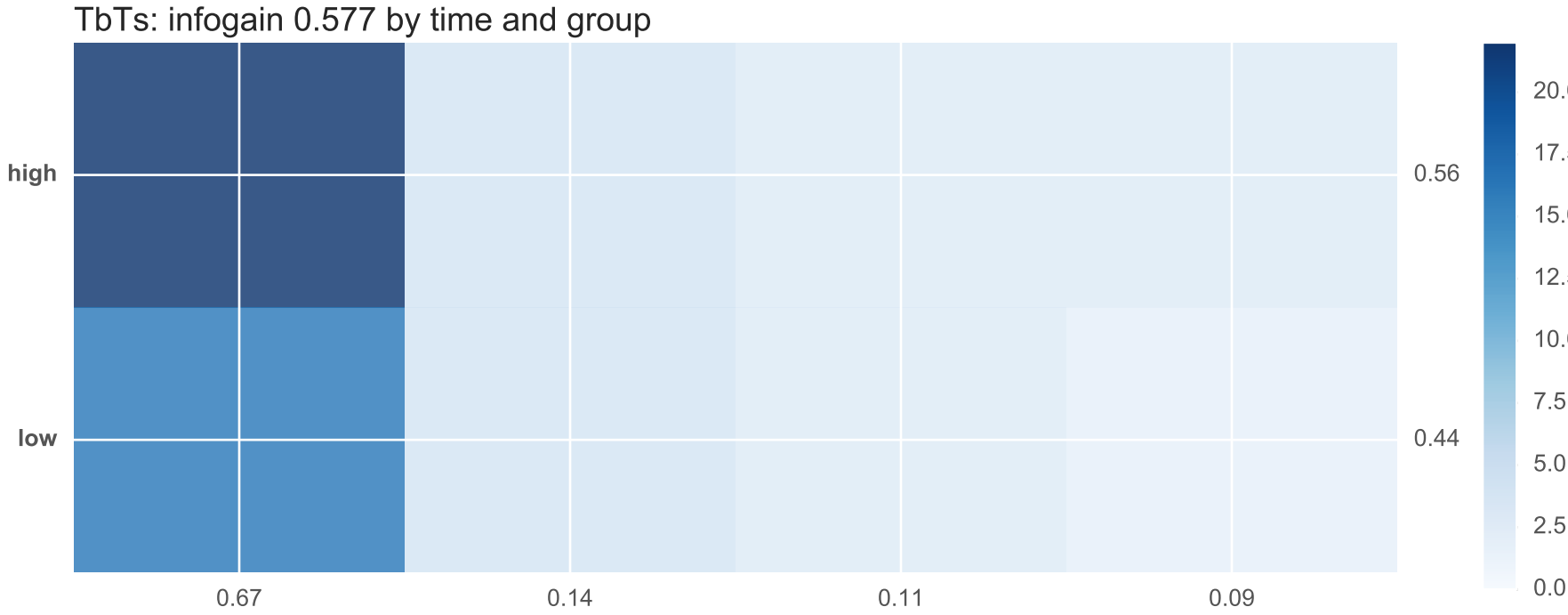

TbTc: infogain 0.252 by time and group
high
low
0.58
0.42
0.23
0.10
0.29
0.39
6.4
5.6
4.8
4.0
3.2
2.4
1.6
0.8
0.0

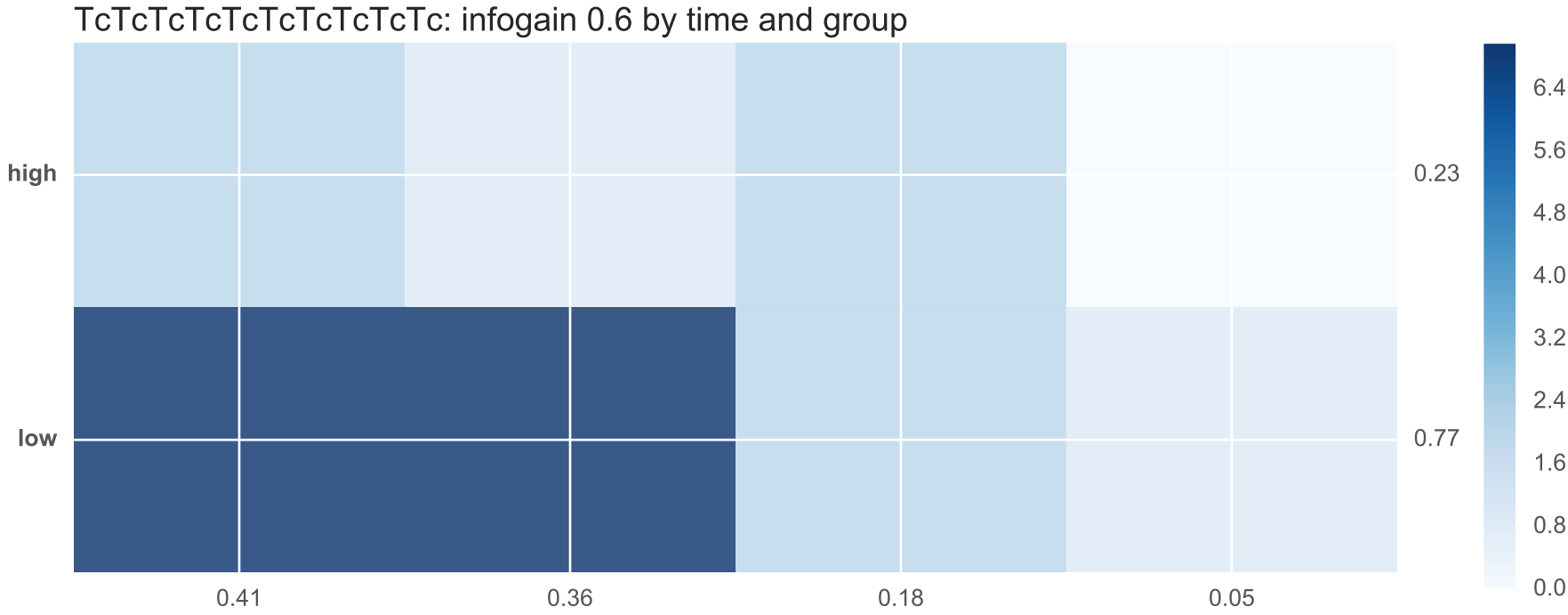

TsTcTcTc: infogain 0.292 by time and group
high
low
0.50
0.50
0.29
0.43
0.24
0.05
10
9
8
7
6
5
4
3
2
1
0

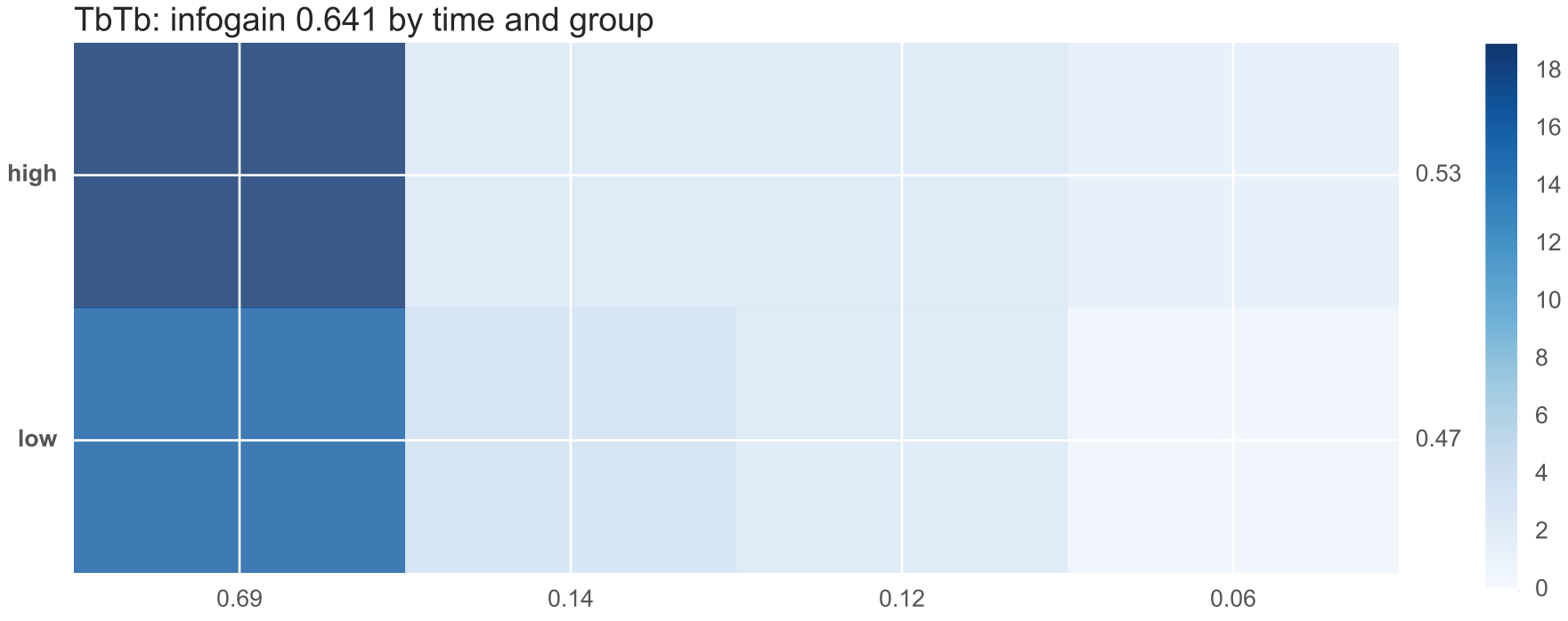

TsTsTsTc: infogain 0.294 by time and group
high
low
0.46
0.54
0.36
0.32
0.29
0.04
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0

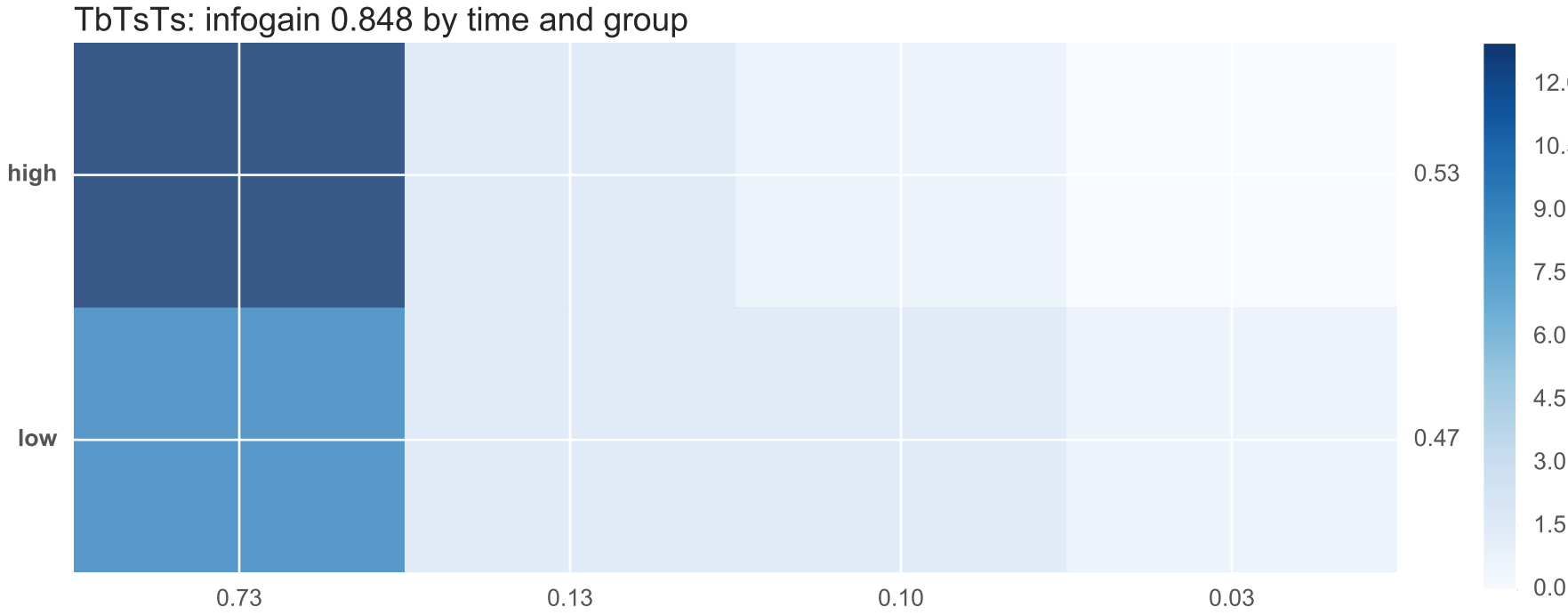

TcTcTcTcTcTcTcTcTc: infogain 0.414 by time and group
high
low
0.29
0.71
0.38
0.38
0.18
0.06
9
8
7
6
5
4
3
2
1
0

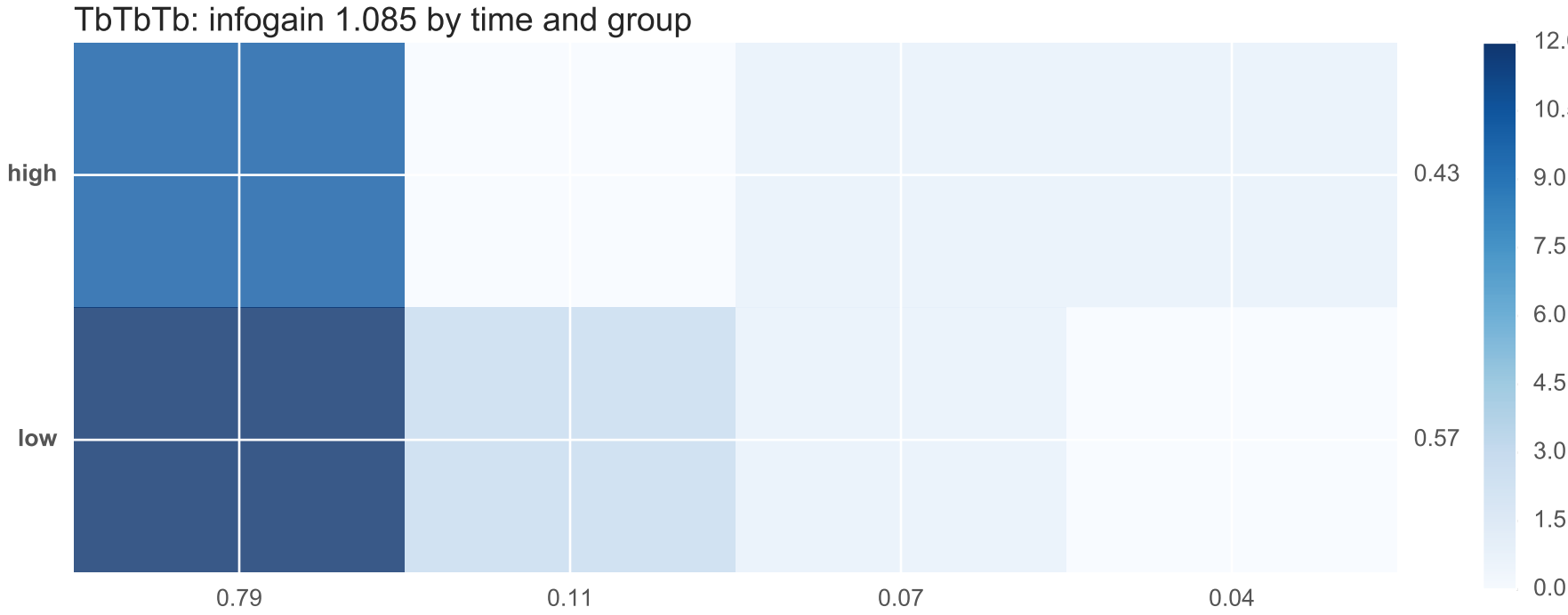

TsTcTcTcTc: infogain 0.549 by time and group
high
low
0.47
0.53
0.33
0.43
0.23
0.00
9
8
7
6
5
4
3
2
1
0

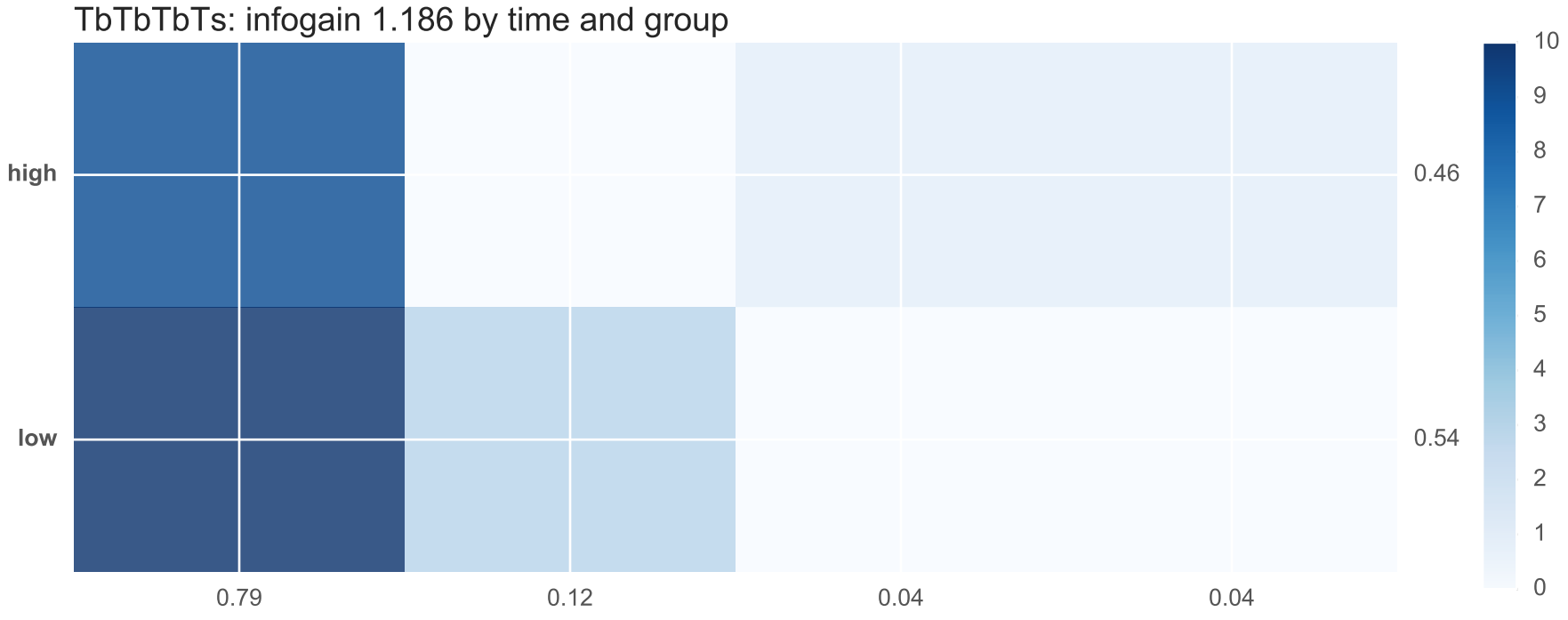

TbTs: infogain 0.577 by time and group
high
low
0.56
0.44
0.67
0.14
0.11
0.09
20.
17.
15.
12.
10.
7.5
5.0
2.5
0.0

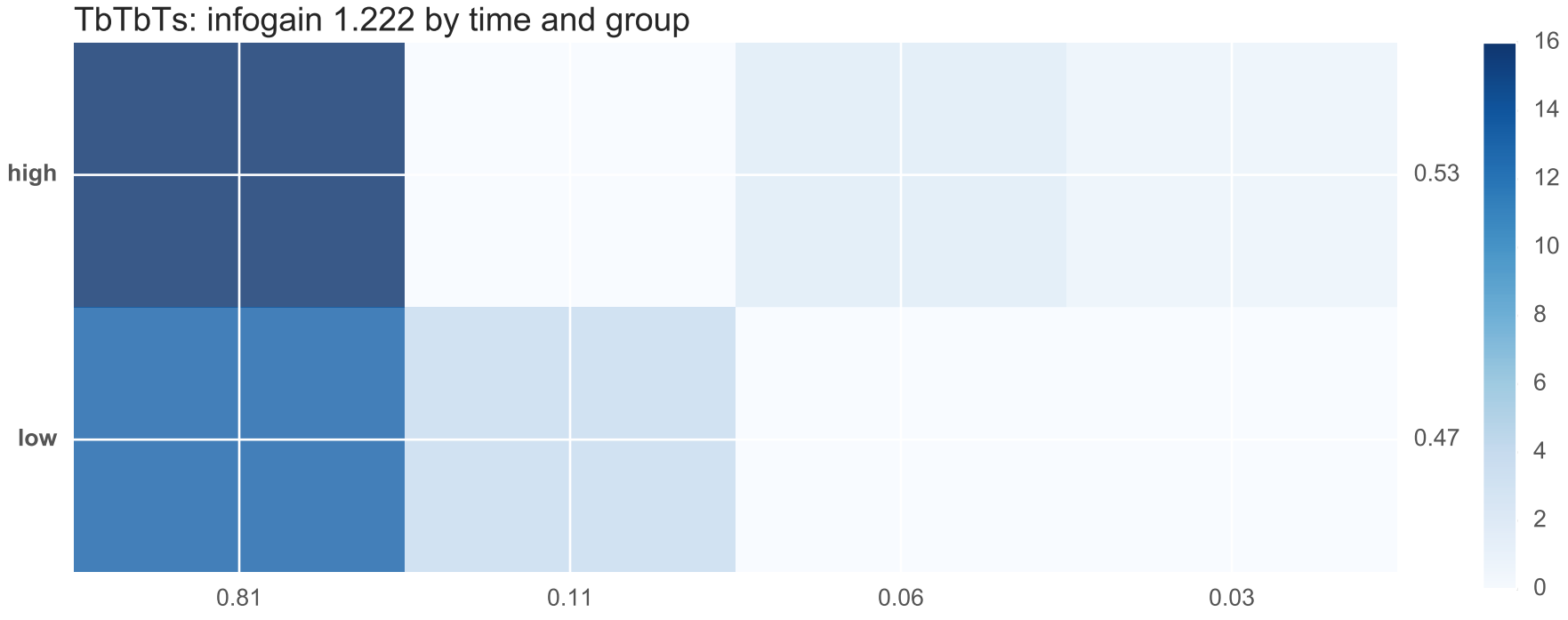

TcTcTcTcTcTcTcTcTcTc: infogain 0.6 by time and group
high
low
0.23
0.77
0.41
0.36
0.18
0.05
6.4
5.6
4.8
4.0
3.2
2.4
1.6
0.8
0.0


TbTb: infogain 0.641 by time and group
high
low
0.53
0.47
0.69
0.14
0.12
0.06
18
16
14
12
10
8
6
4
2
0


TbTsTs: infogain 0.848 by time and group
high
low
0.53
0.47
0.73
0.13
0.10
0.03
12.
10.
9.0
7.5
6.0
4.5
3.0
1.5
0.0


TbTbTb: infogain 1.085 by time and group
high
low
0.43
0.57
0.79
0.11
0.07
0.04
12.
10.
9.0
7.5
6.0
4.5
3.0
1.5
0.0


TbTbTbTs: infogain 1.186 by time and group
high
low
0.46
0.54
0.79
0.12
0.04
0.04
10
9
8
7
6
5
4
3
2
1
0


TbTbTs: infogain 1.222 by time and group
high
low
0.53
0.47
0.81
0.11
0.06
0.03
16
14
12
10
8
6
4
2
0