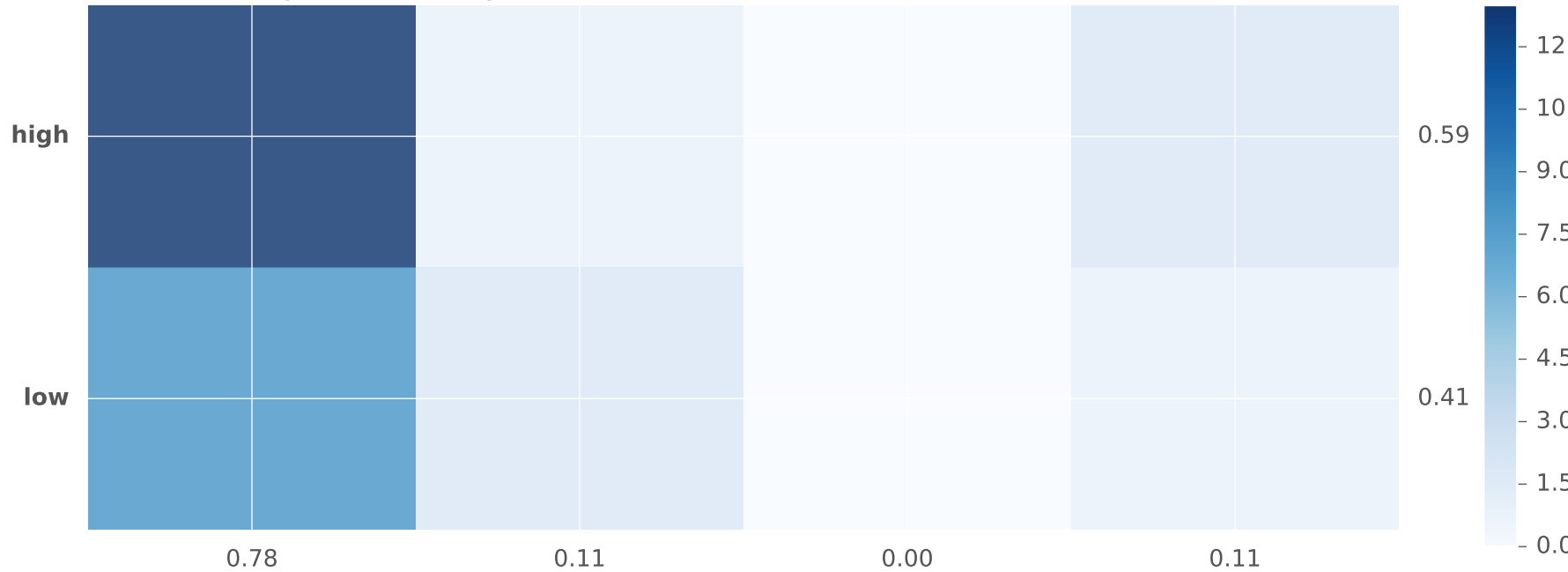
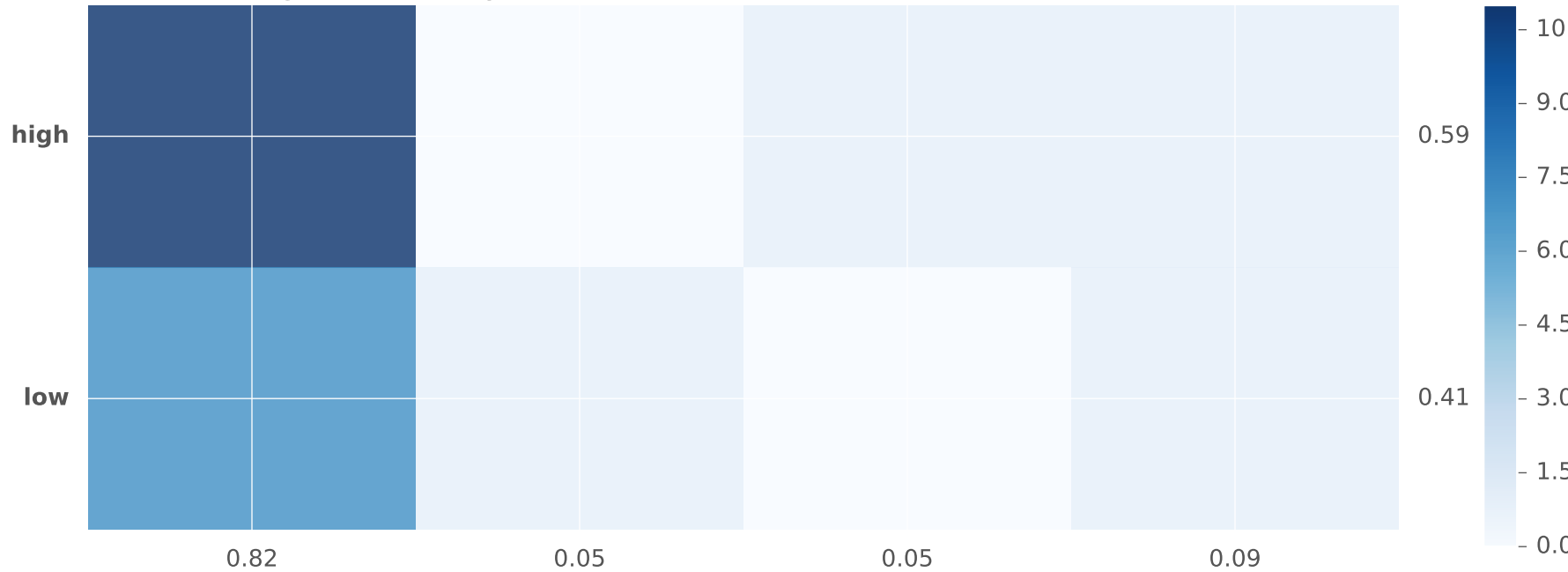


Showing sequences for students split by split post t2, using the categories Family.
Removed sequences used by less than 35% of students.
Found sequences of length 2 to 10.
Using 4 time bins

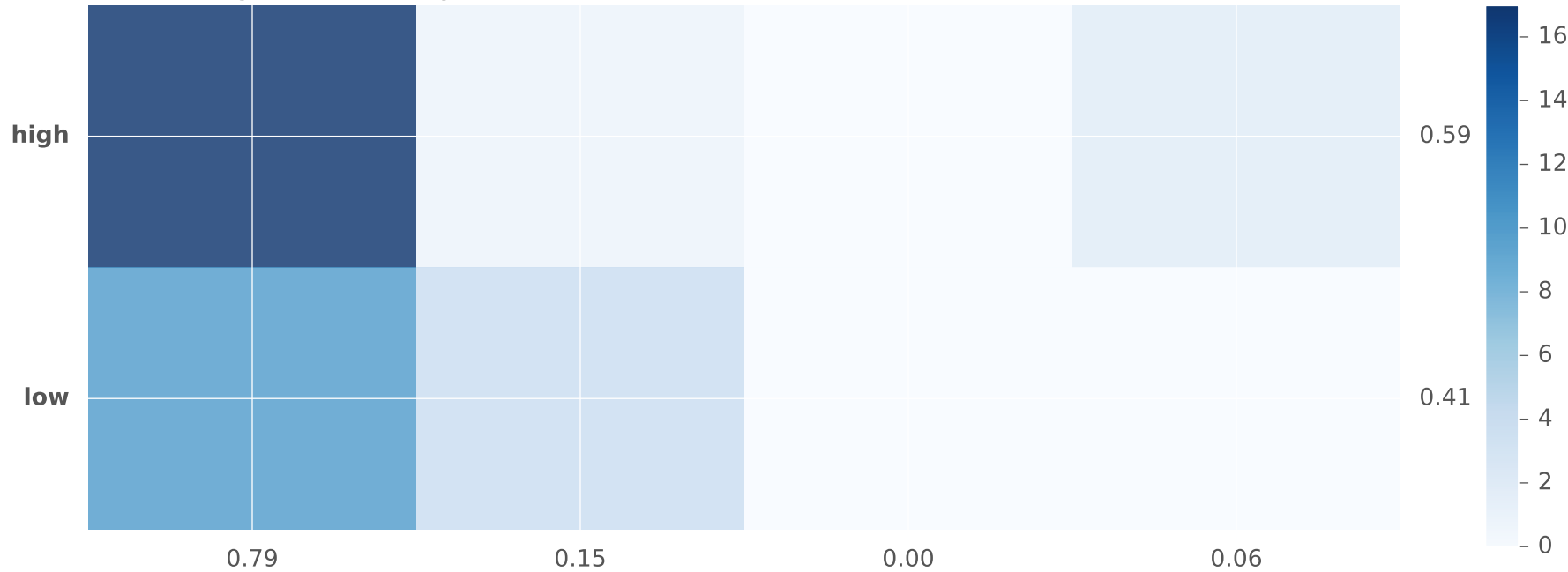
TbCPC: infogain 1.014 by time



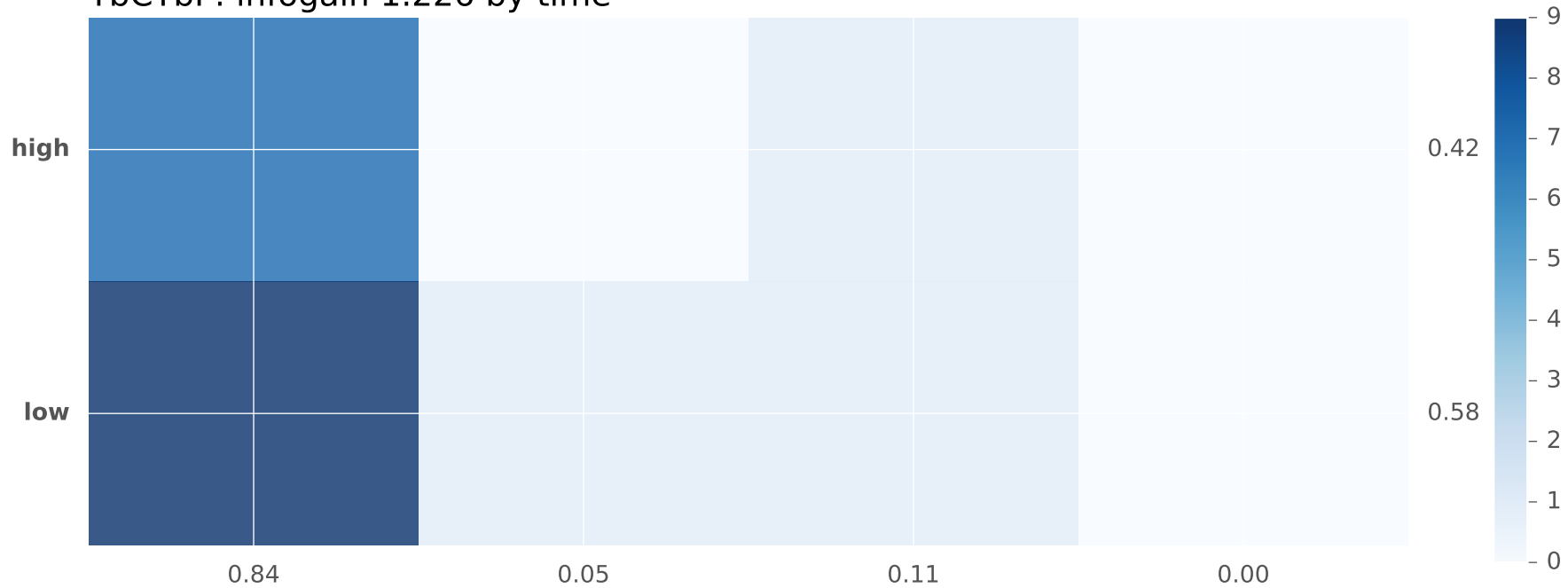
CTbCP: infogain 1.043 by time



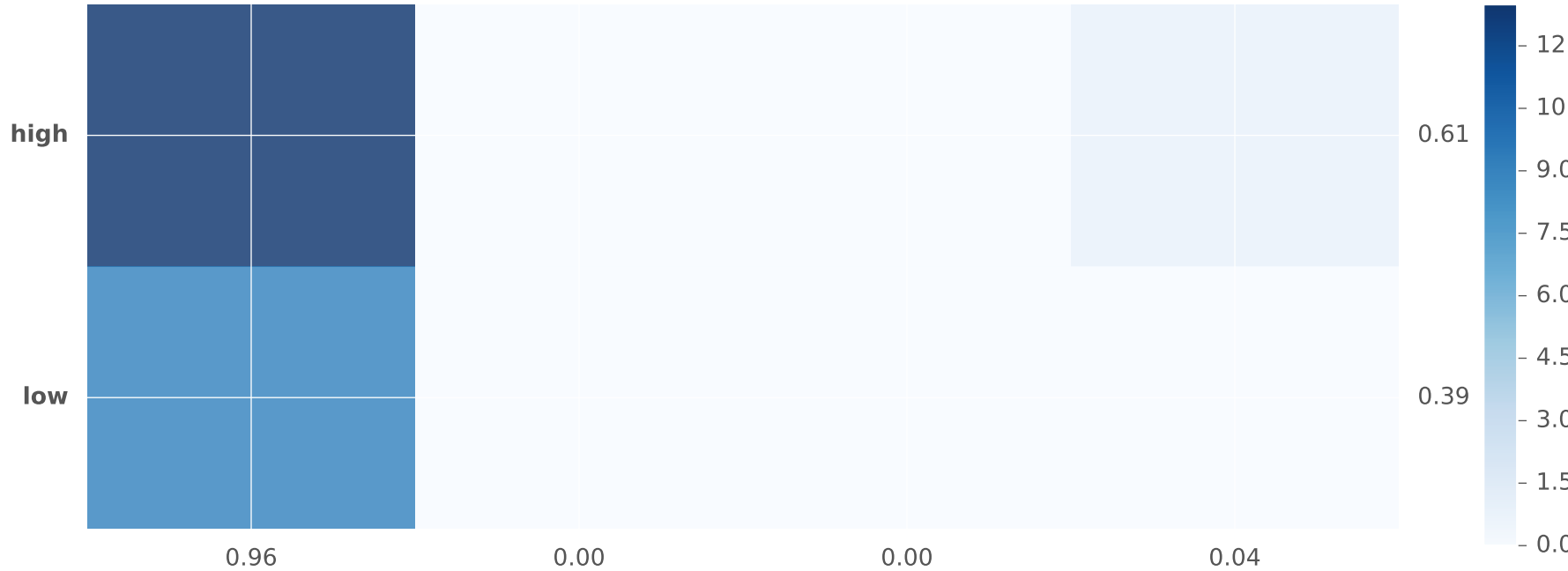
PTb: infogain 1.089 by time



TbCTbP: infogain 1.226 by time

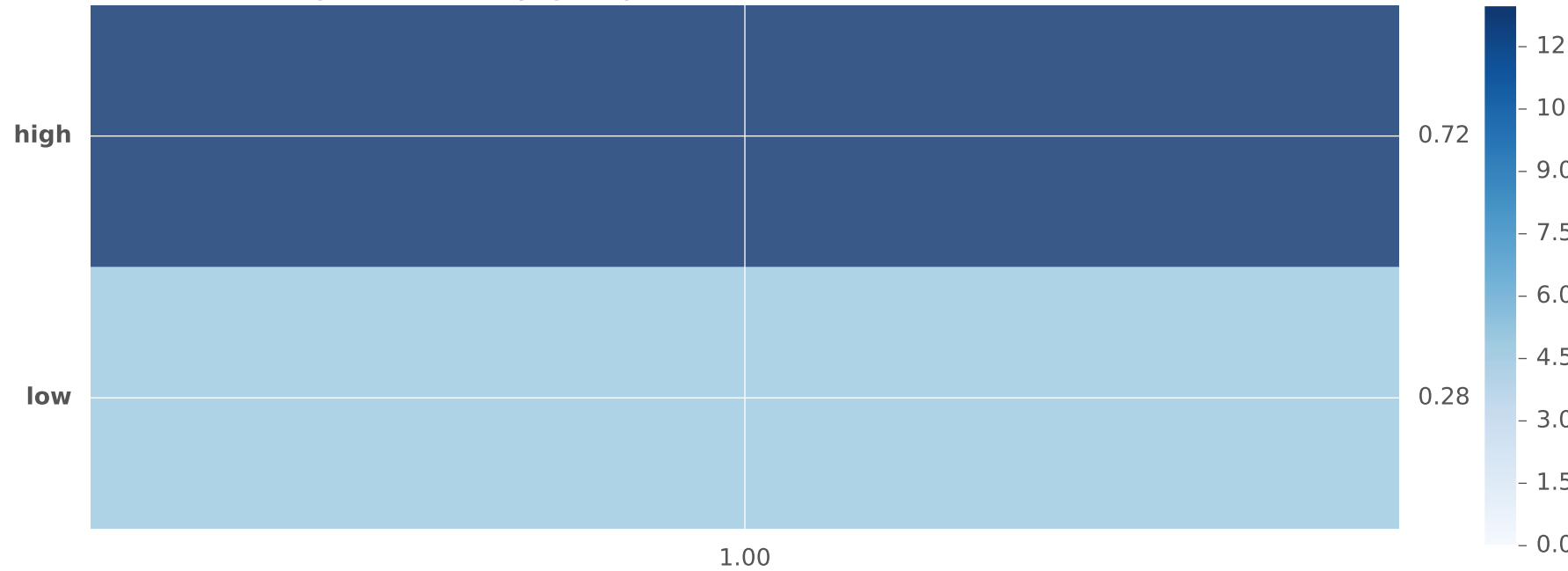


CPTb: infogain 1.742 by time

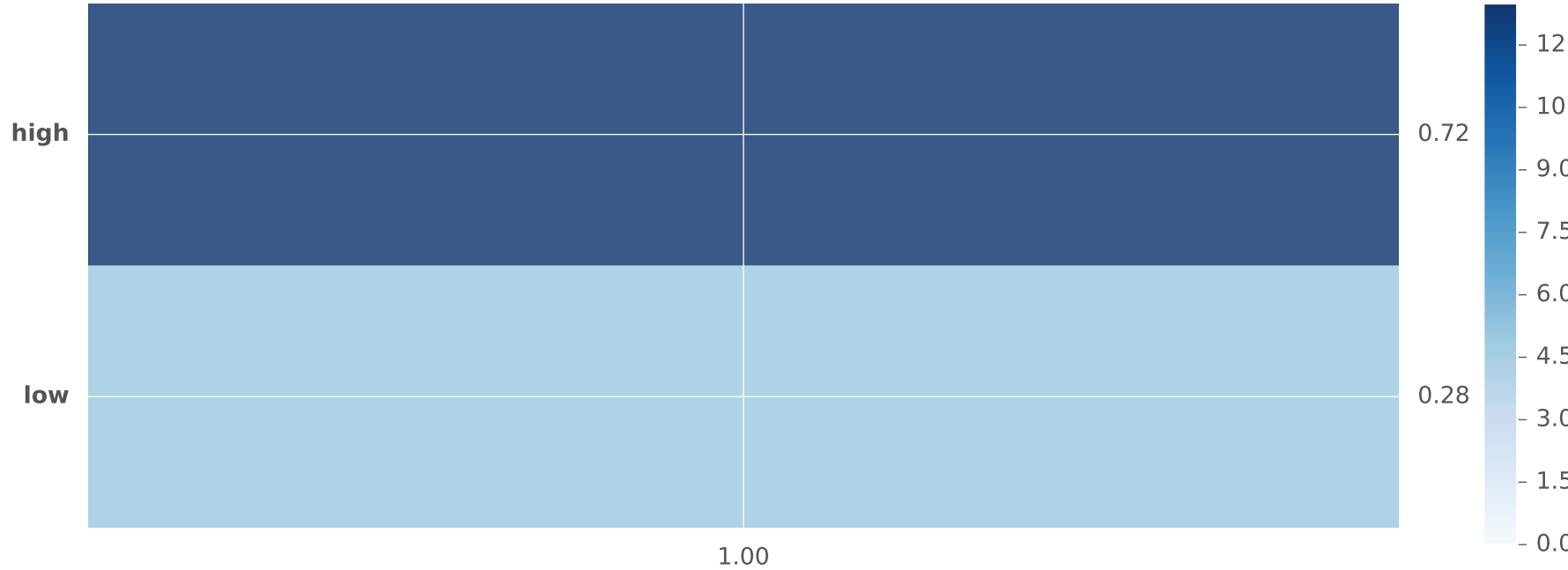


Showing sequences for students split by split post t2, using the categories Family.
Removed sequences used by less than 35% of students.
Found sequences of lenght 2 to 10.
Using 1 time bins

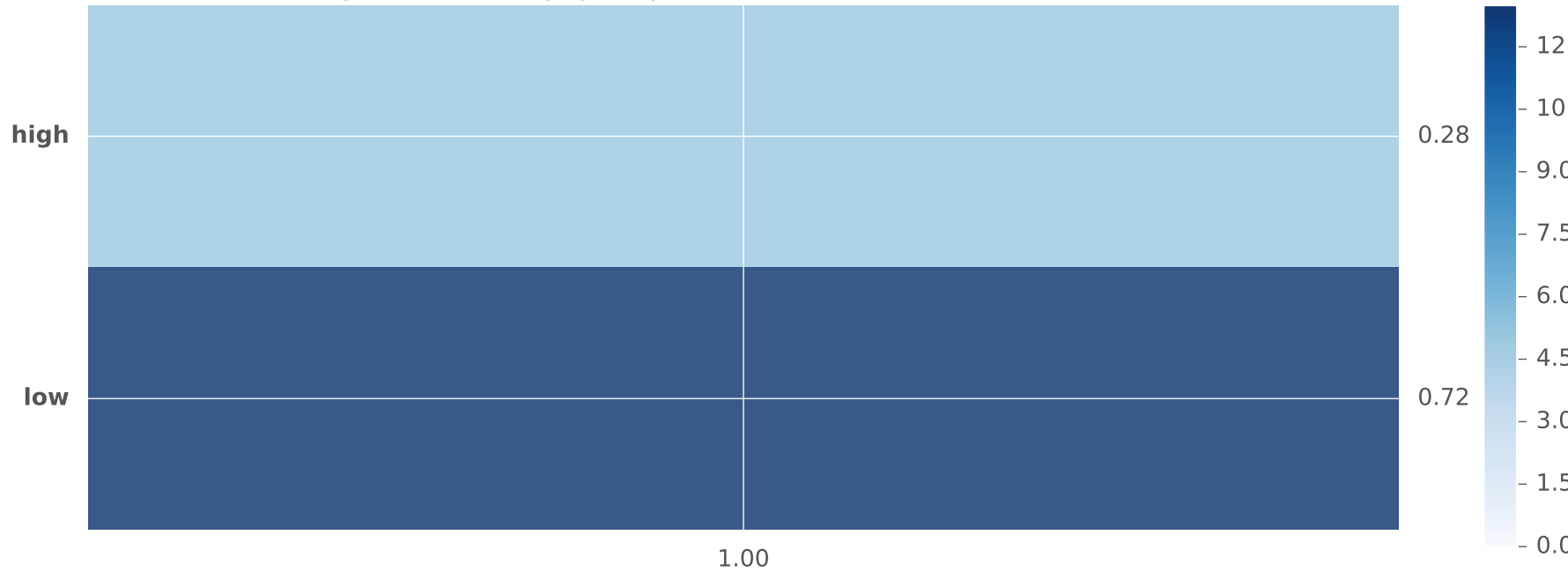
CTsPTsP: infogain 0.148 by group



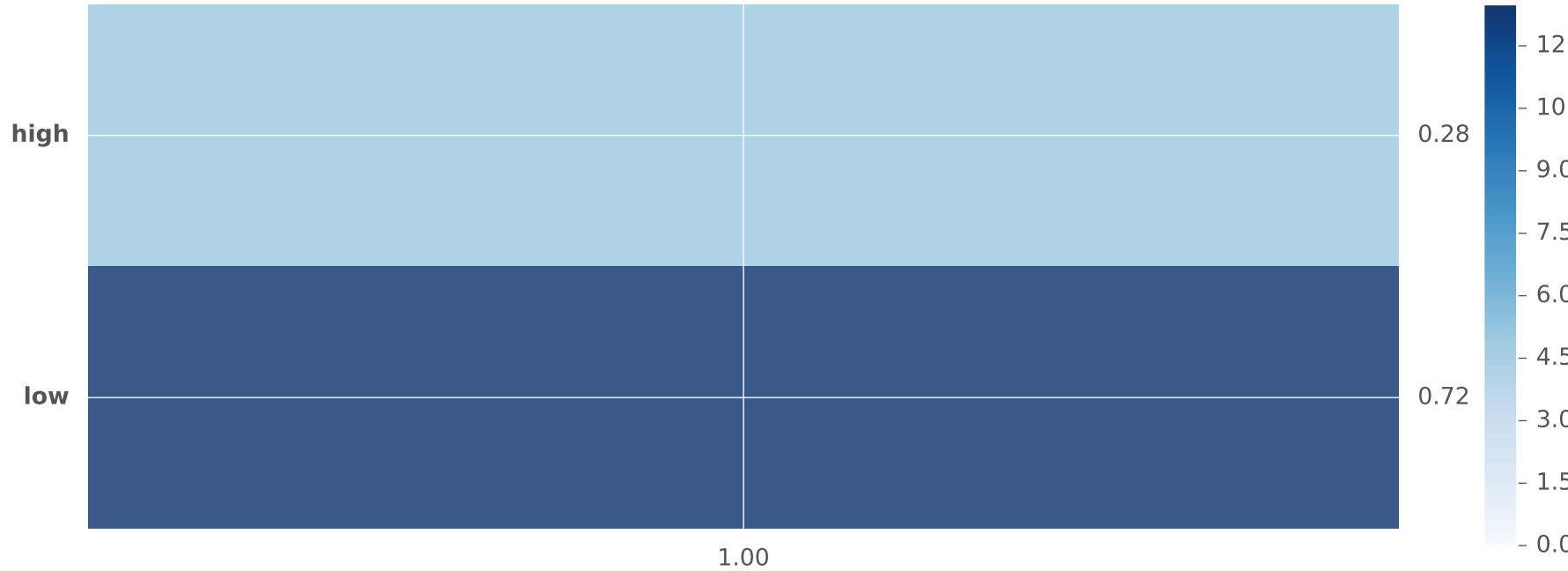
TsPTsPC: infogain 0.148 by group



PCTcCTcC: infogain 0.148 by group



PCPCTcC: infogain 0.148 by group



PTsPC: infogain 0.174 by group

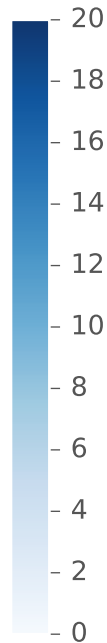
high

0.74

low

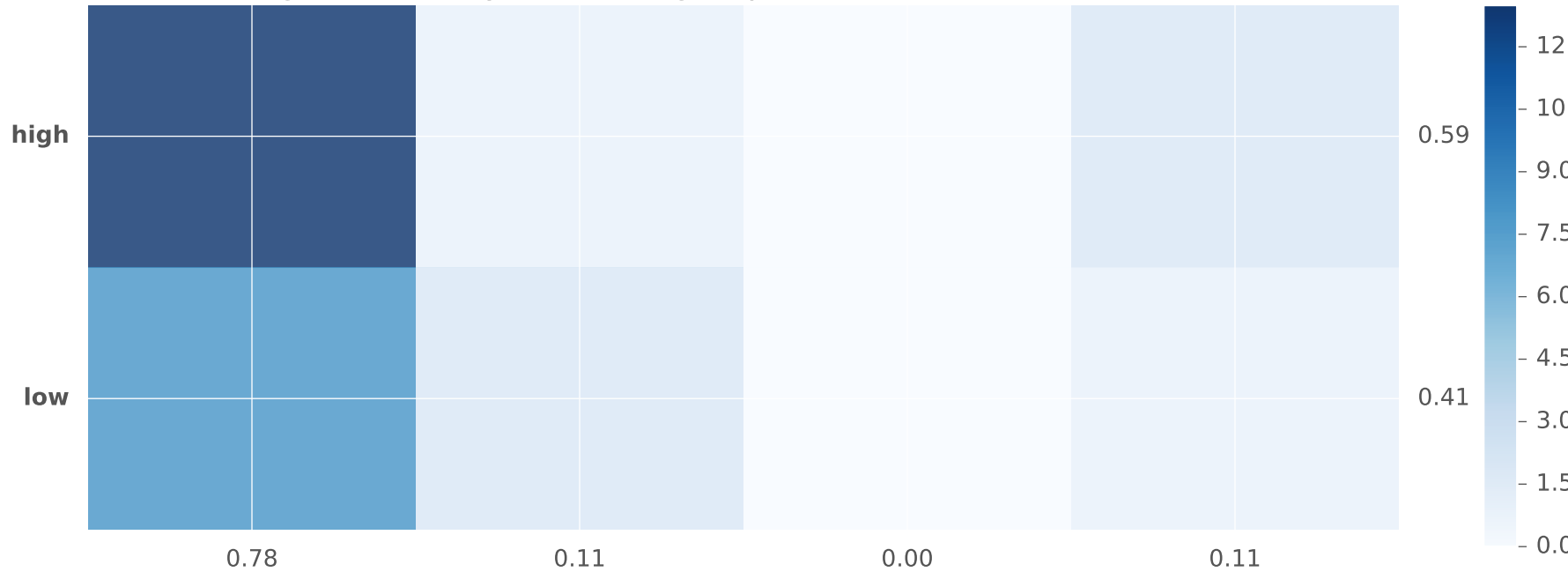
0.26

1.00

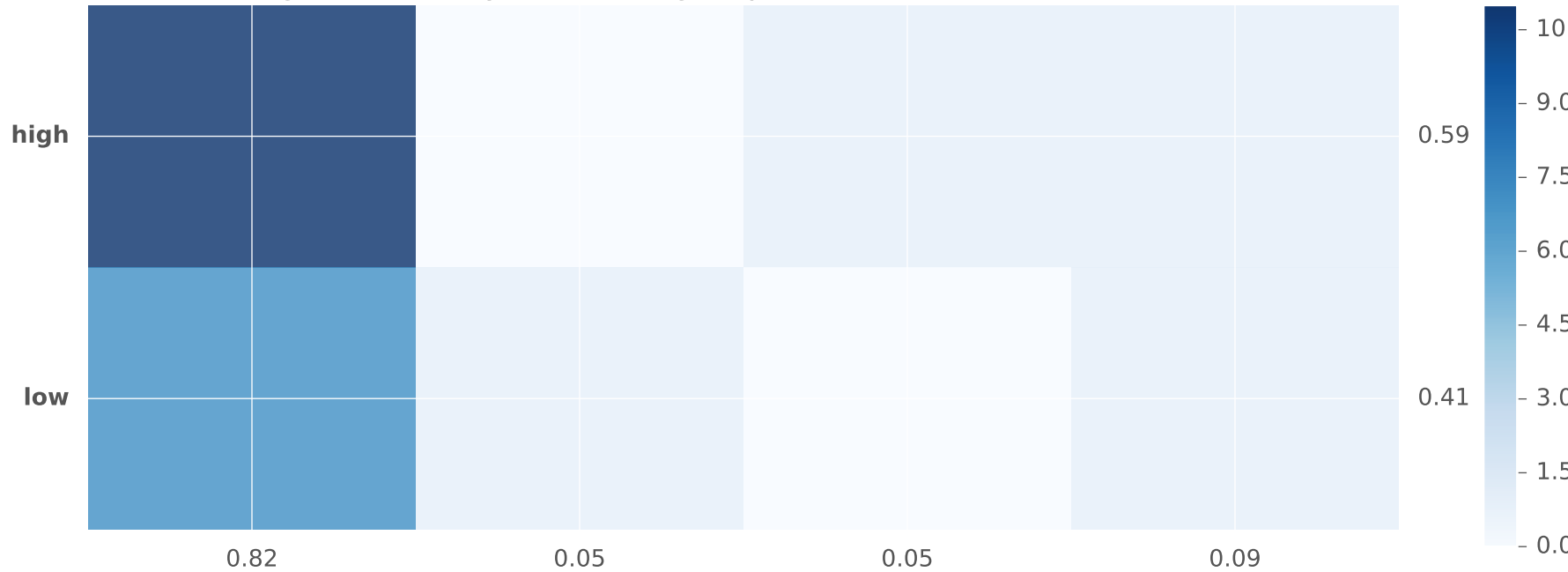


Showing sequences for students split by split post t2, using the categories Family.
Removed sequences used by less than 35% of students.
Found sequences of length 2 to 10.
Using 4 time bins

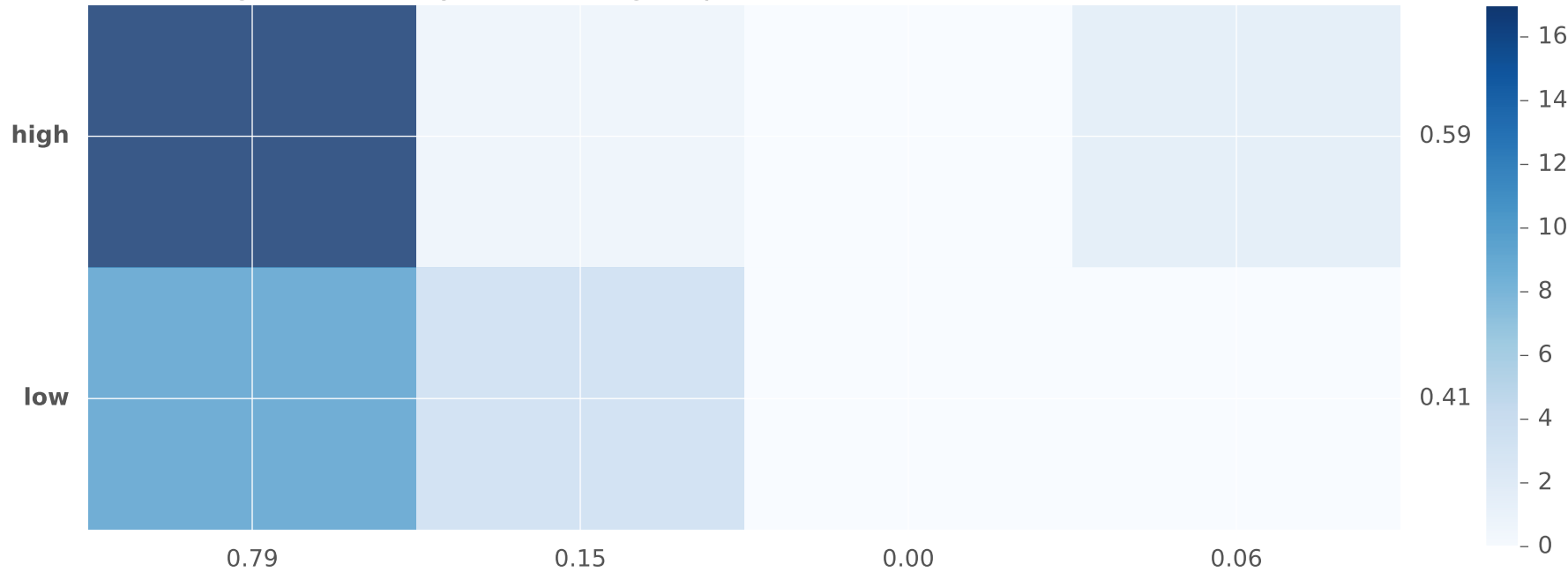
TbCPC: infogain 1.064 by time and group



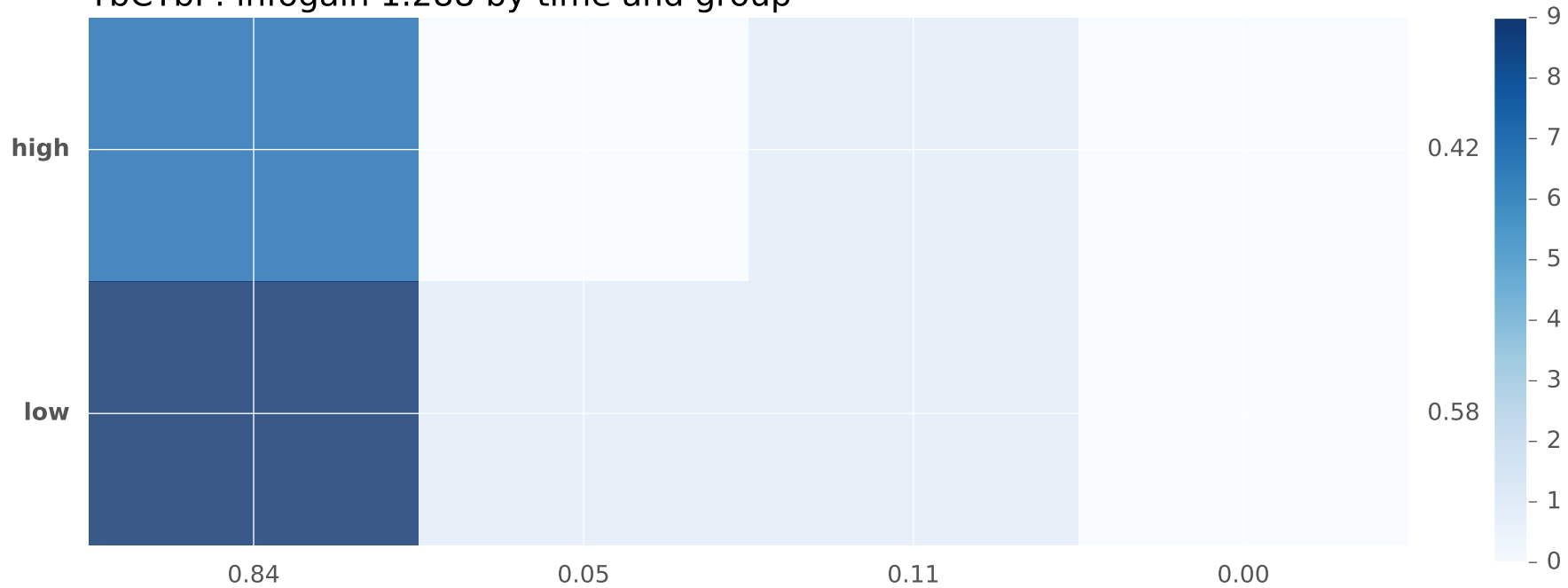
CTbCP: infogain 1.164 by time and group



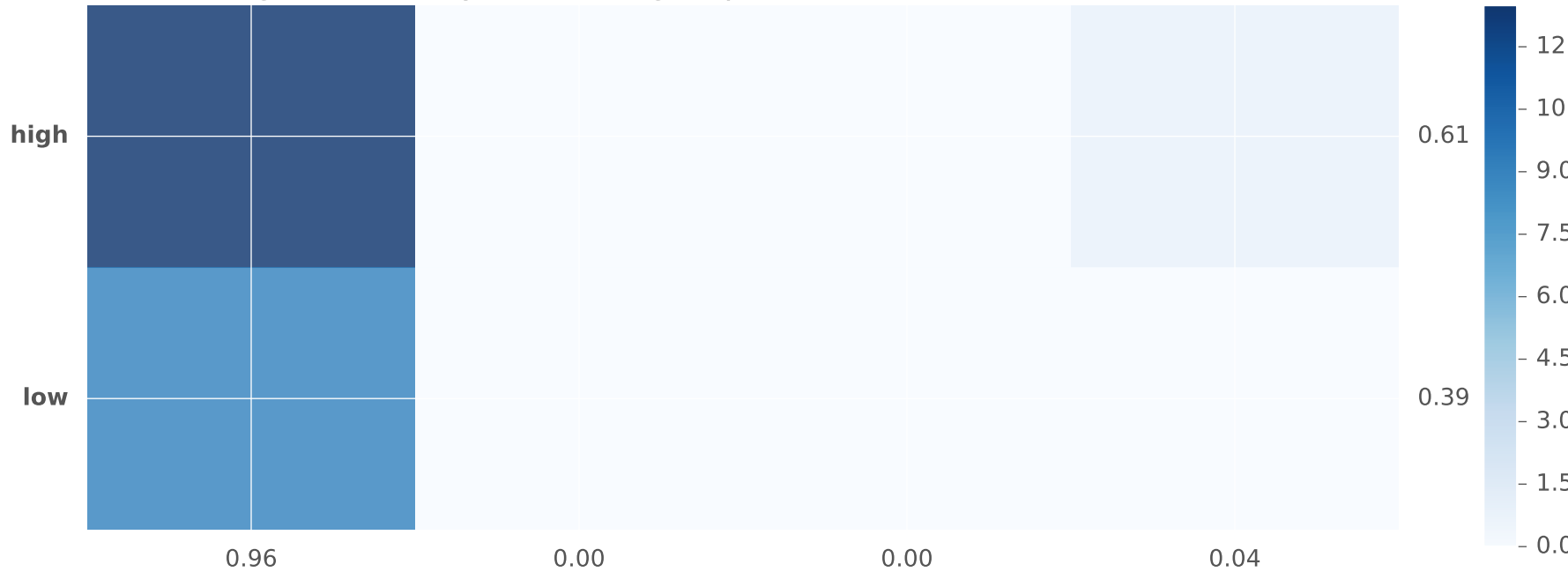
PTb: infogain 1.227 by time and group



TbCTbP: infogain 1.288 by time and group

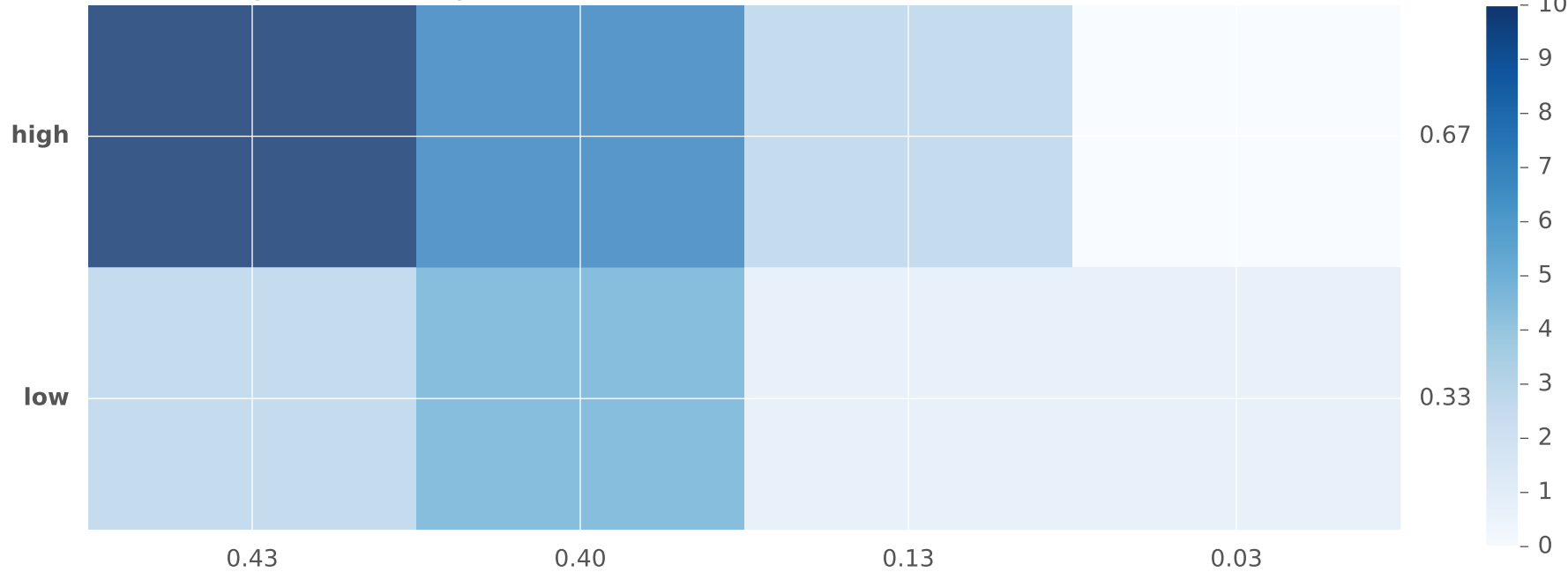


CPTb: infogain 1.808 by time and group

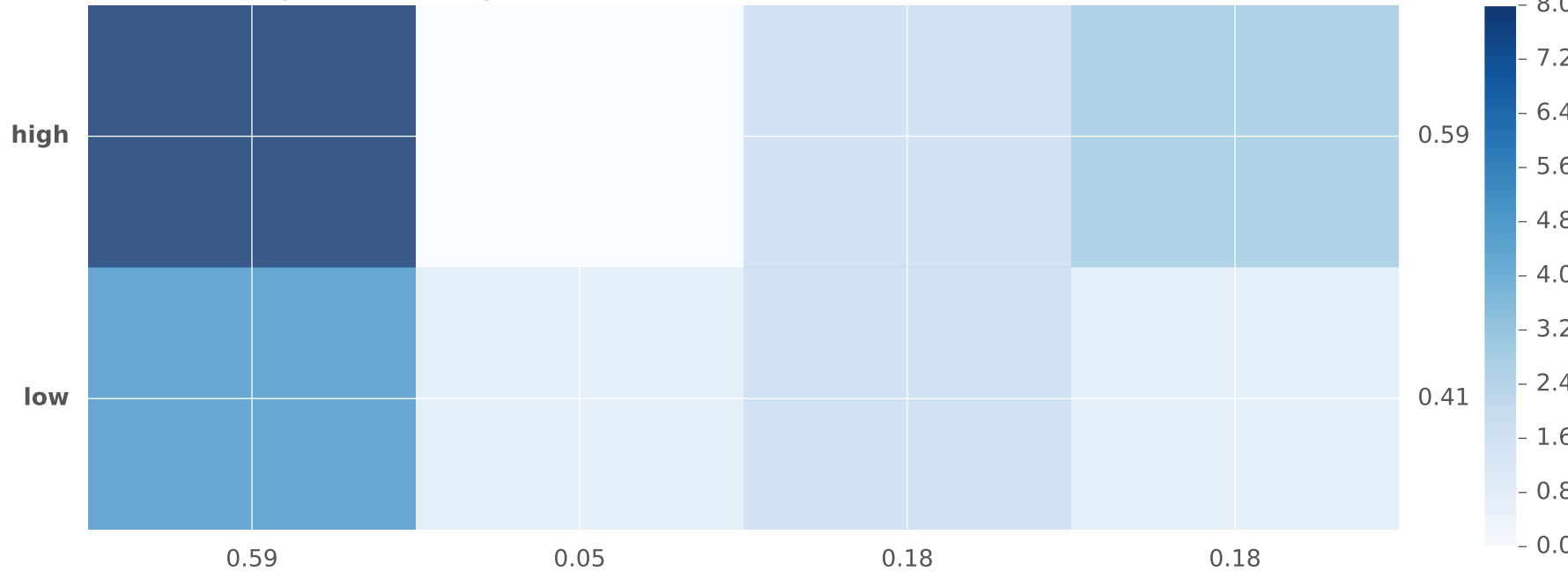


Showing sequences for students split by split post t2, using the categories Family_tool.
Removed sequences used by less than 35% of students.
Found sequences of lenght 2 to 10.
Using 4 time bins

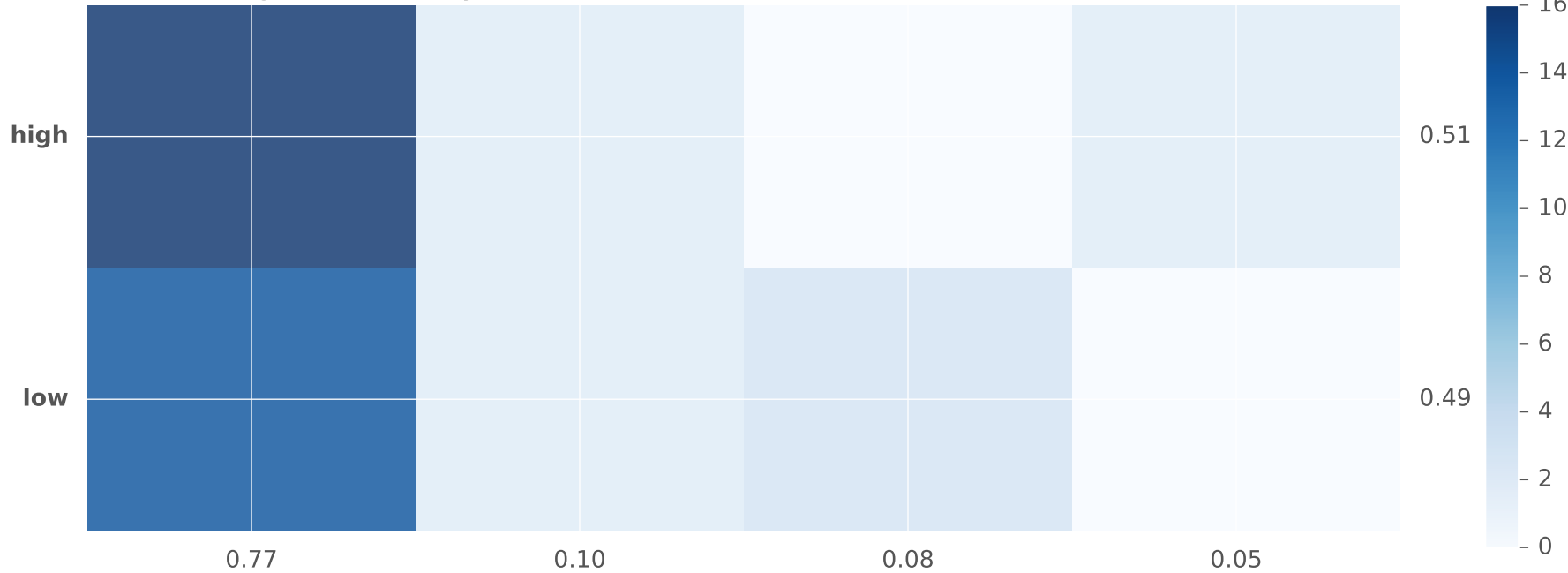
PTsv: infogain 0.397 by time



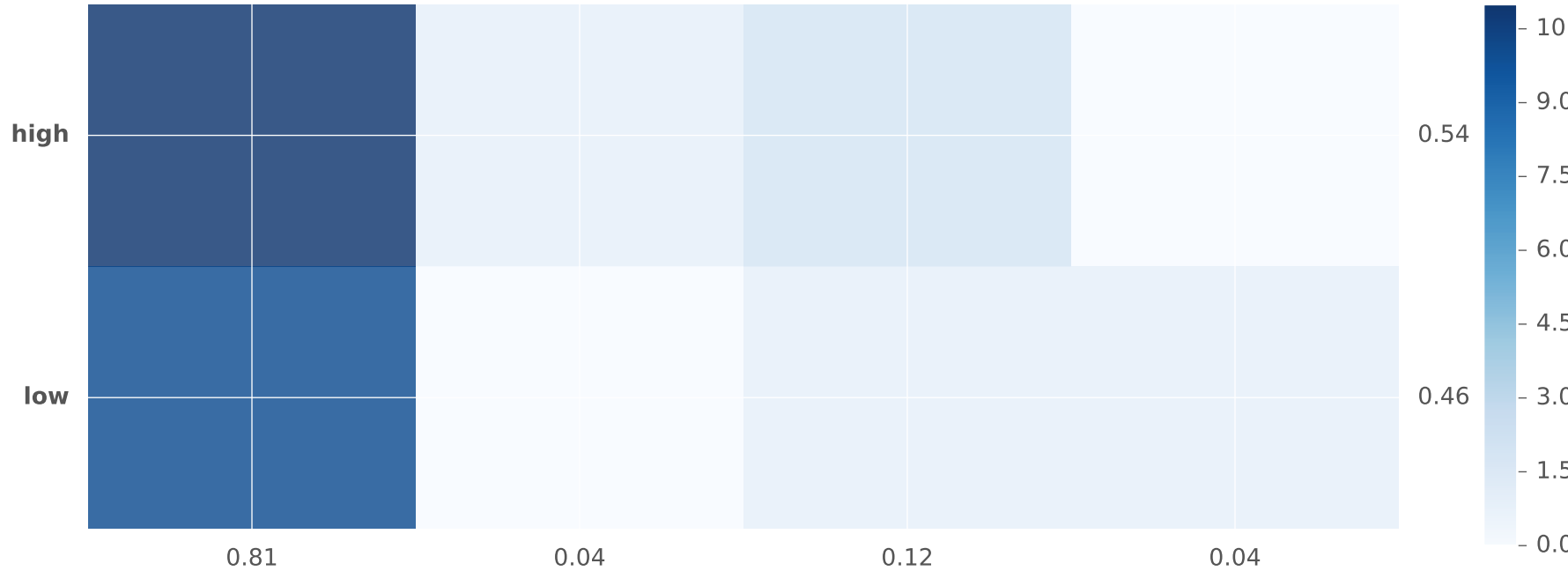
CTbaP: infogain 0.454 by time



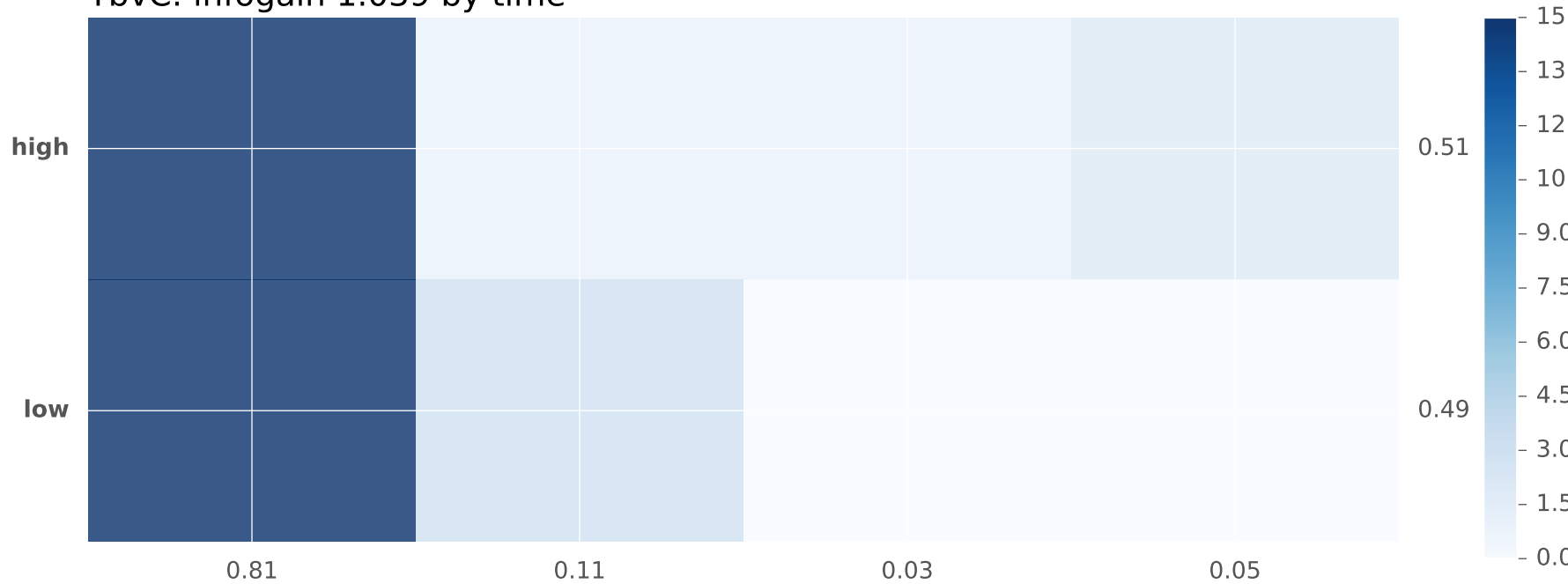
CTbv: infogain 0.867 by time



TbvP: infogain 1.03 by time

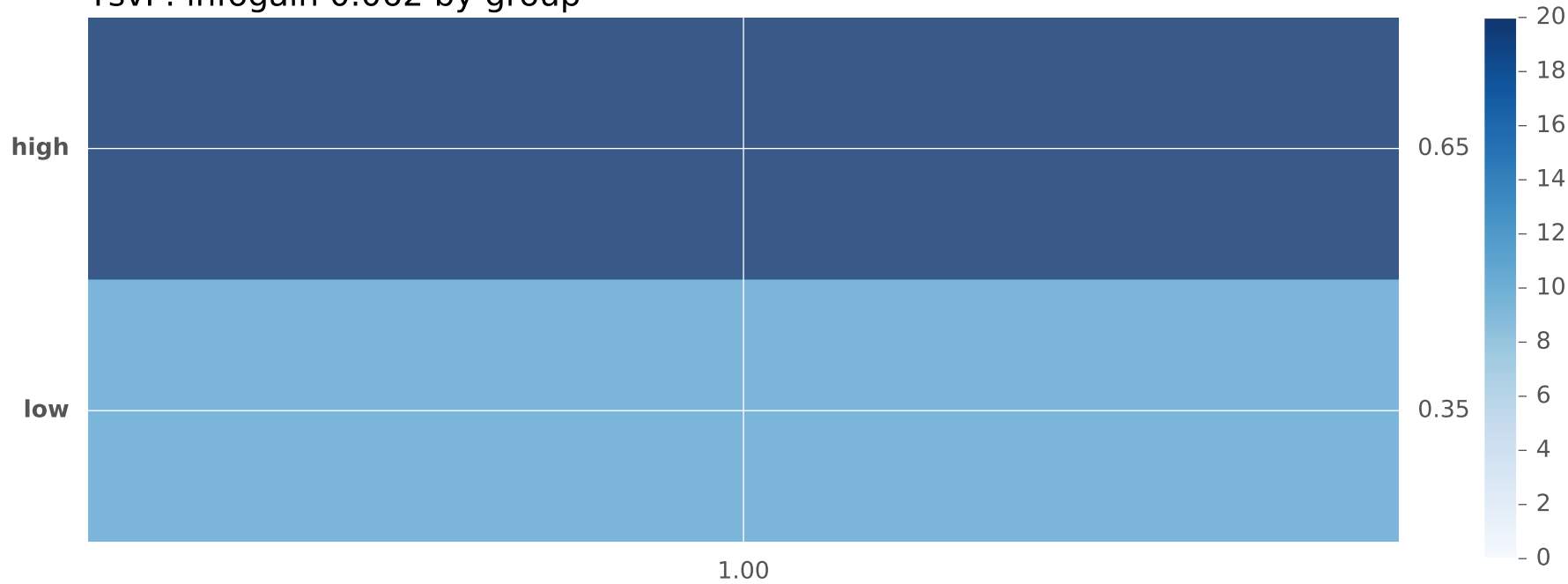


TbvC: infogain 1.039 by time



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

TsvP: infogain 0.062 by group



CTcaCTcaC: infogain 0.068 by group

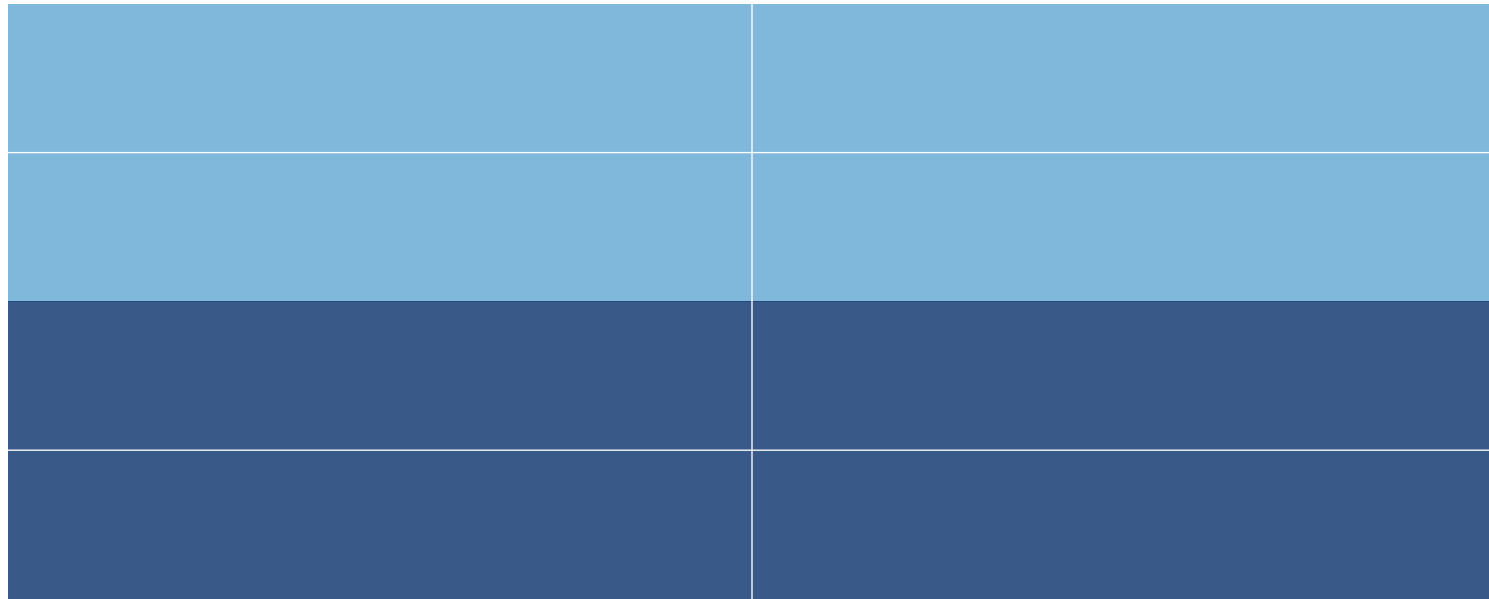
high

0.35

low

0.65

1.00



PTsv: infogain 0.113 by group

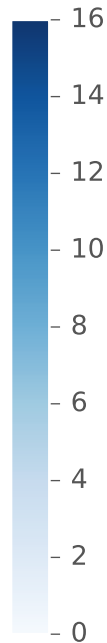
high

low

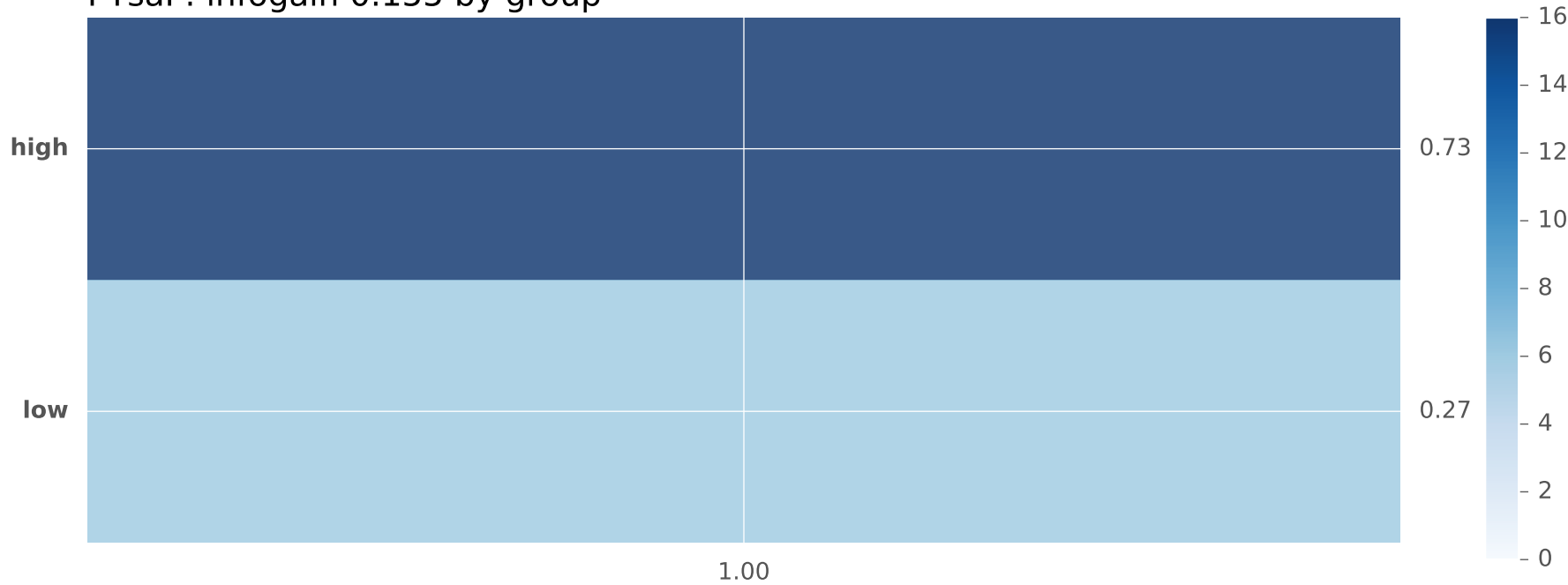
1.00

0.70

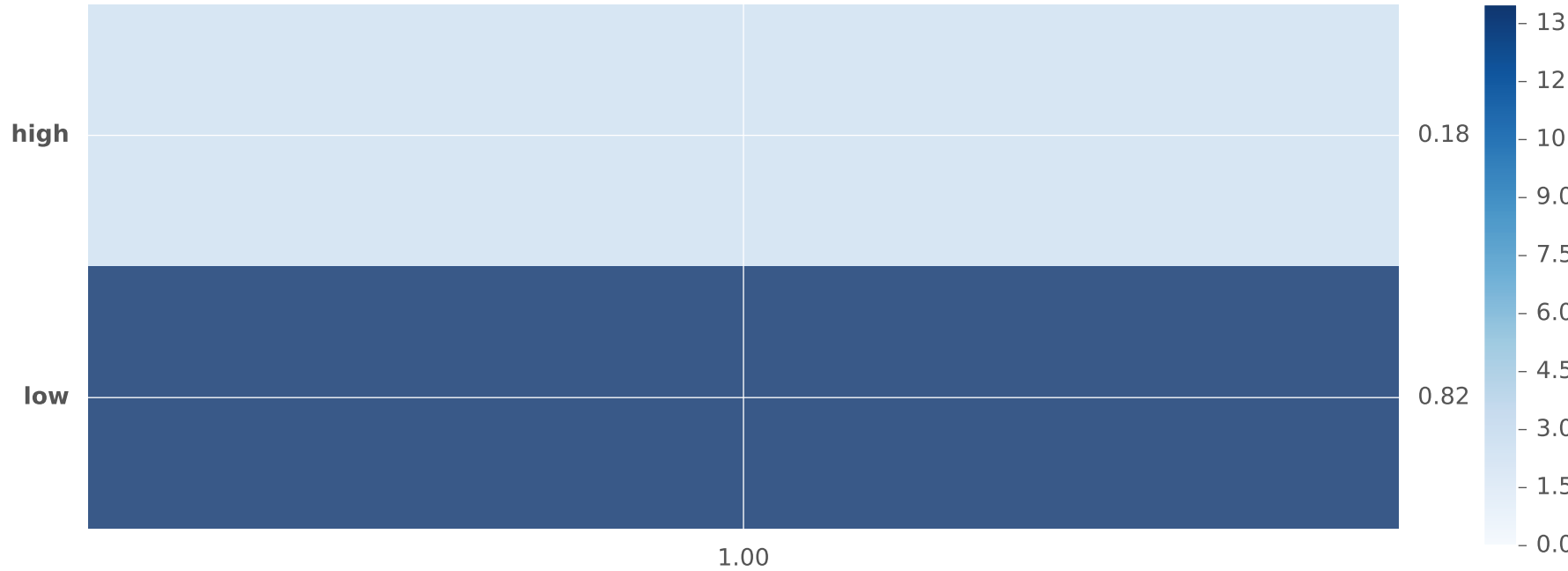
0.30



PTsaP: infogain 0.155 by group

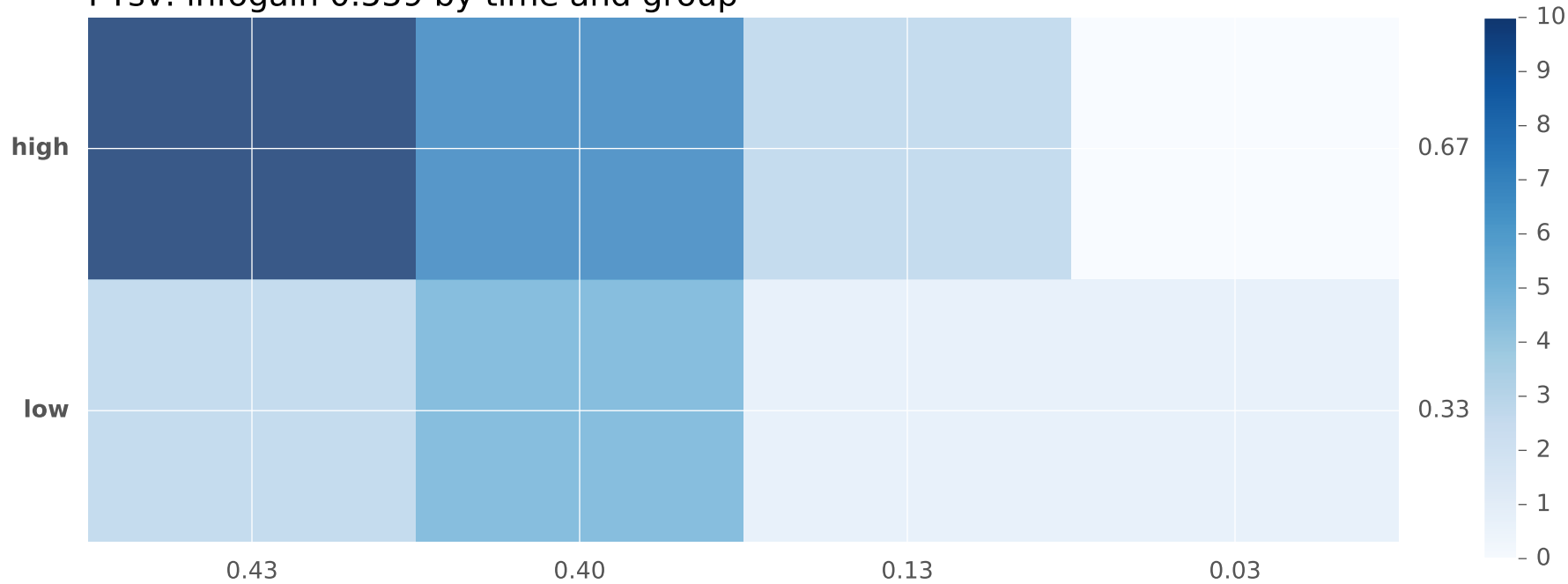


TcaCPC: infogain 0.328 by group

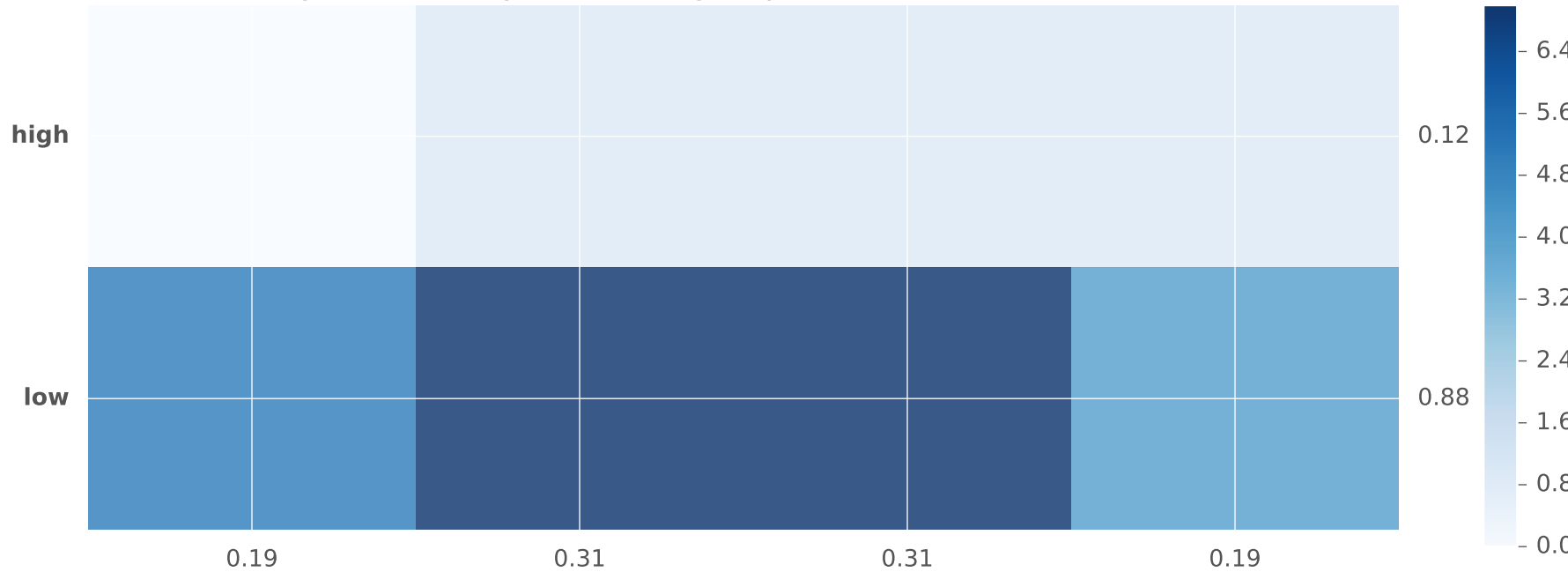


Showing sequences for students split by split post t2, using the categories Family_tool.
Removed sequences used by less than 35% of students.
Found sequences of lenght 2 to 10.
Using 4 time bins

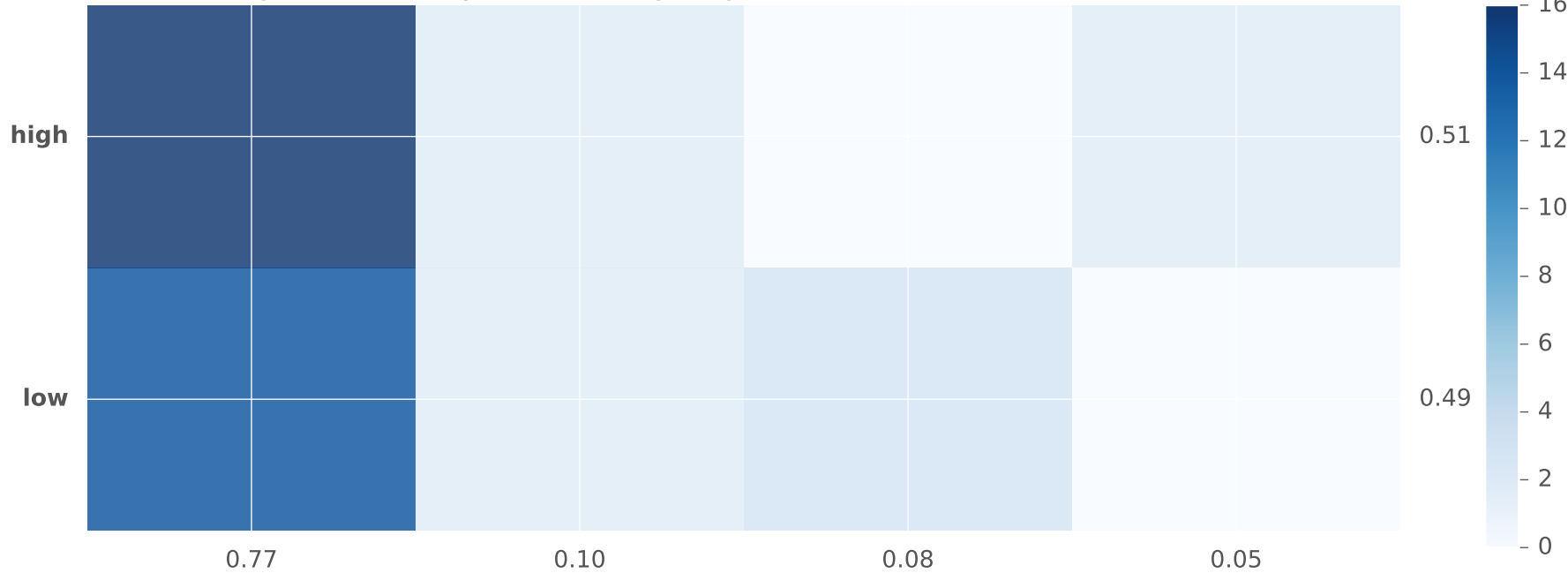
PTsv: infogain 0.559 by time and group



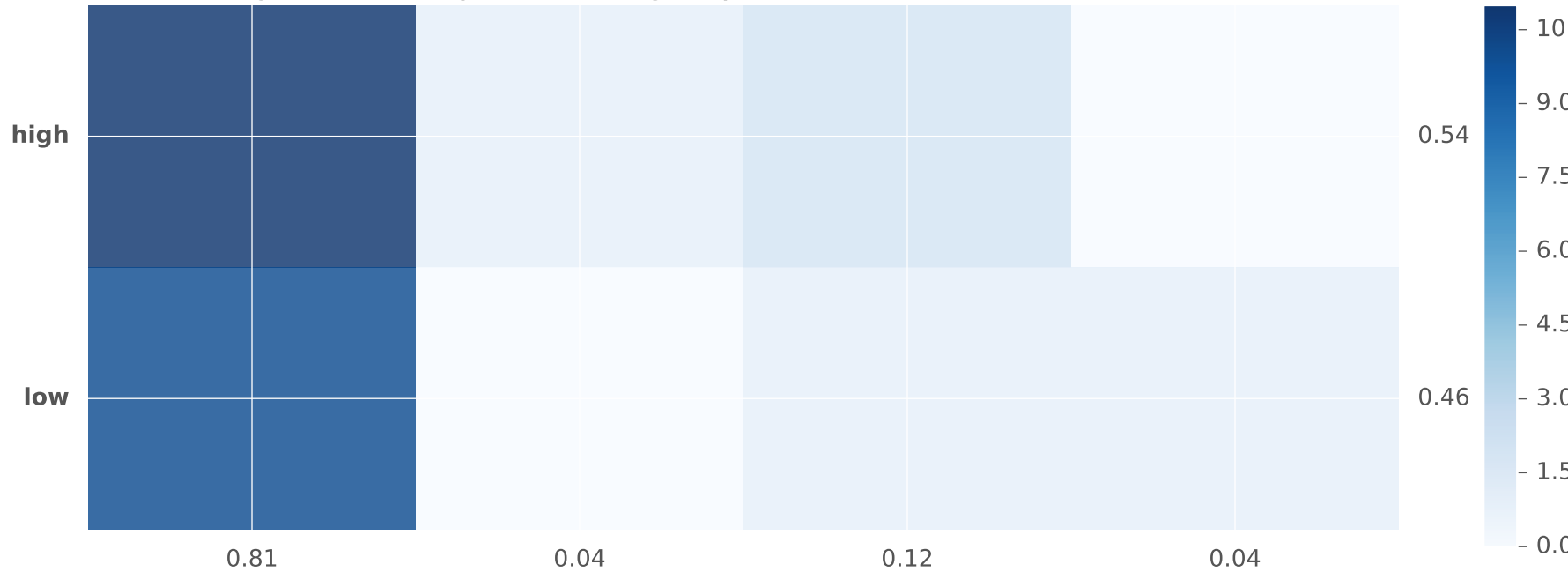
TcaCPC: infogain 0.565 by time and group



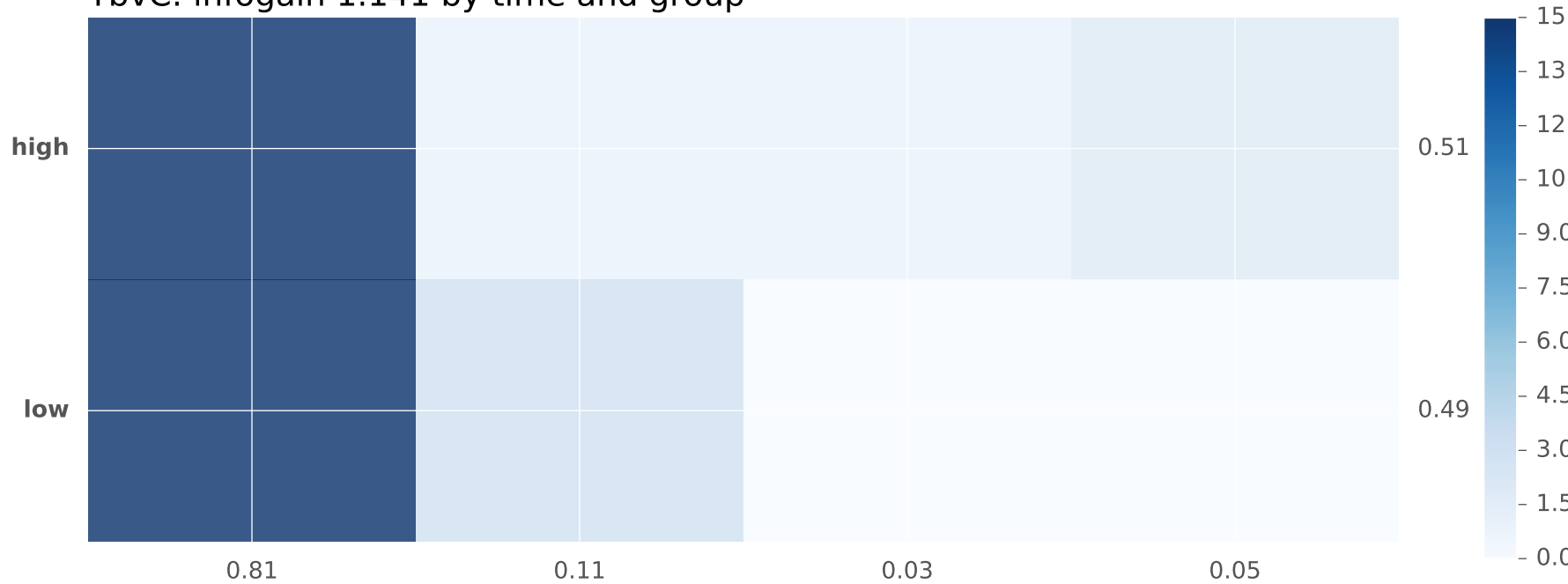
CTbv: infogain 0.998 by time and group



TbvP: infogain 1.118 by time and group

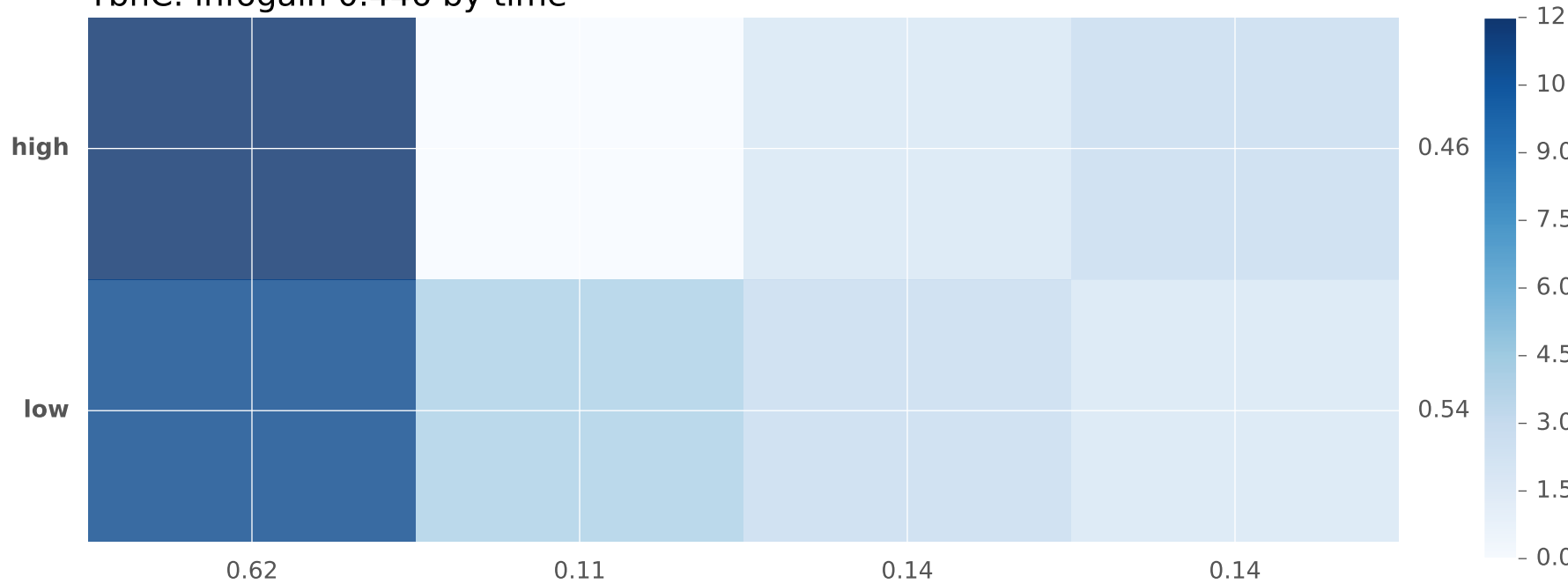


TbvC: infogain 1.141 by time and group

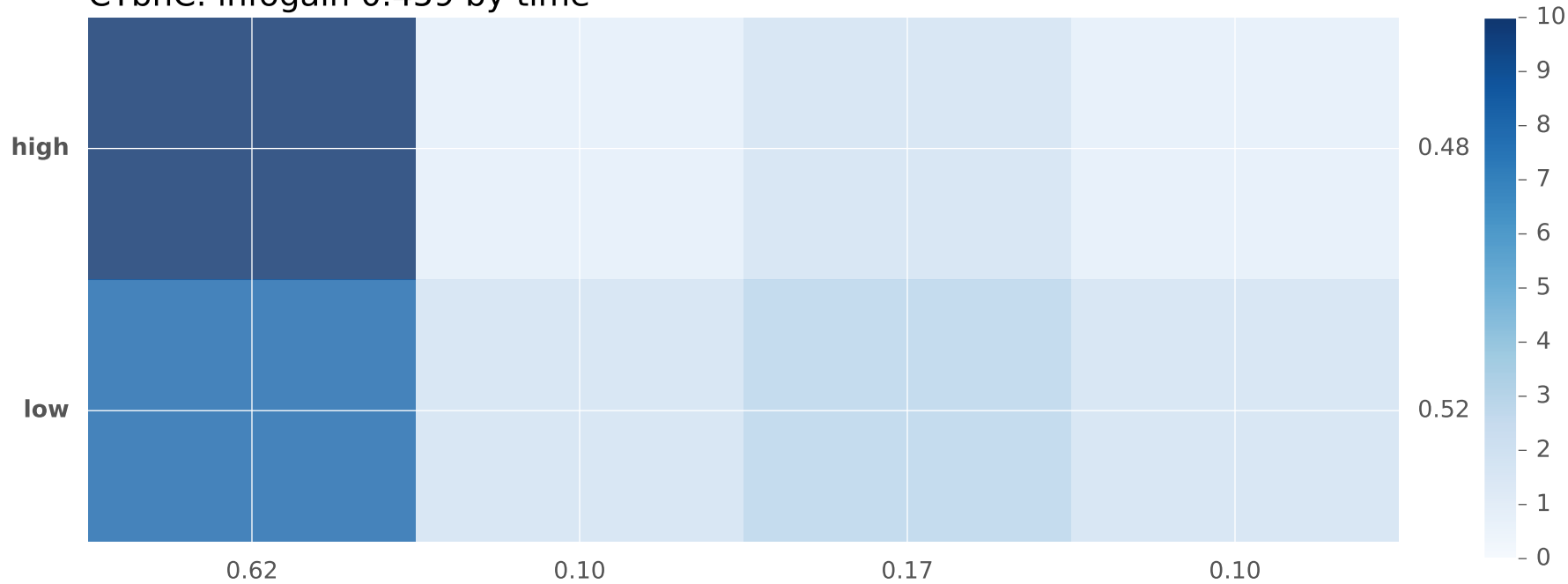


Showing sequences for students split by split post t2, using the categories Family_default.
Removed sequences used by less than 35% of students.
Found sequences of length 2 to 10.
Using 4 time bins

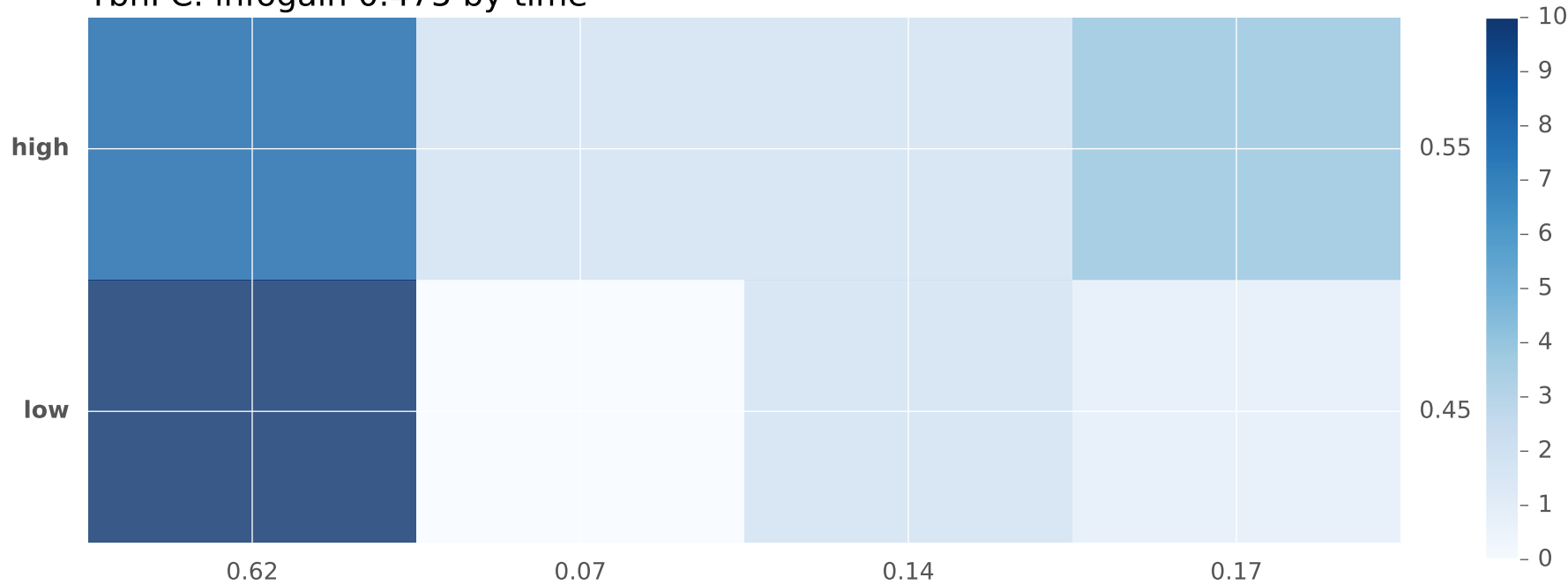
TbnC: infogain 0.446 by time



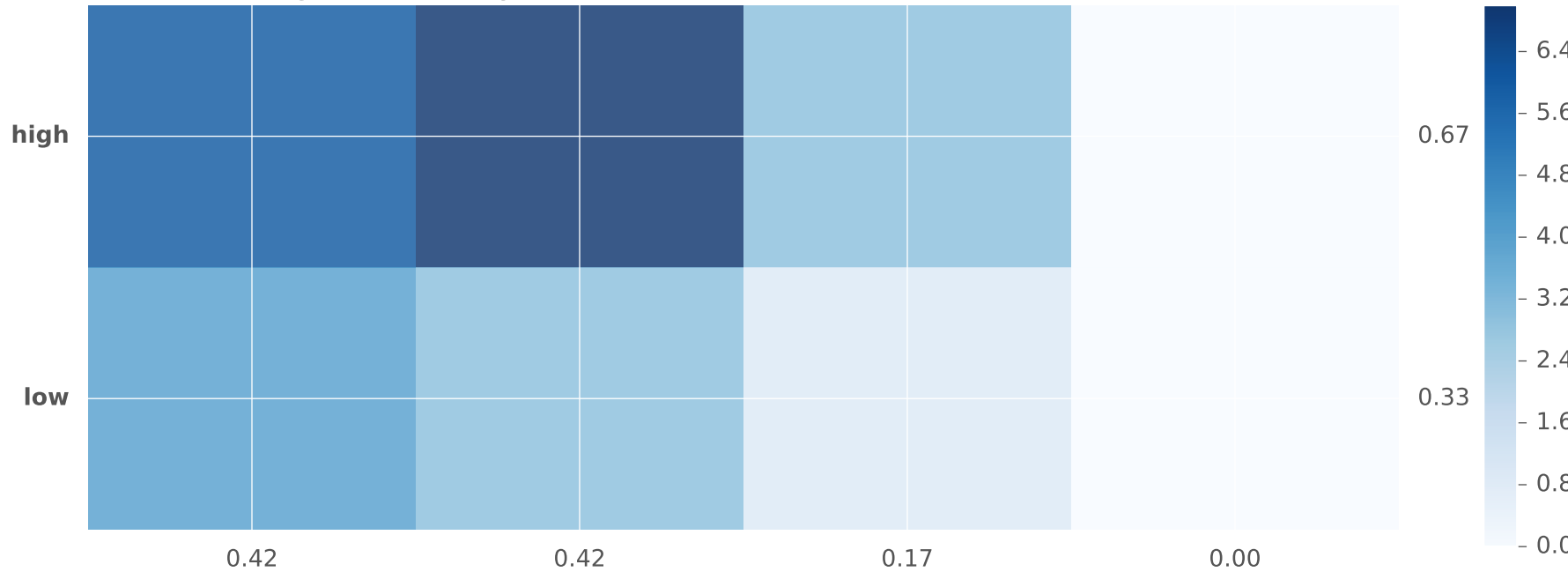
CTbnC: infogain 0.459 by time



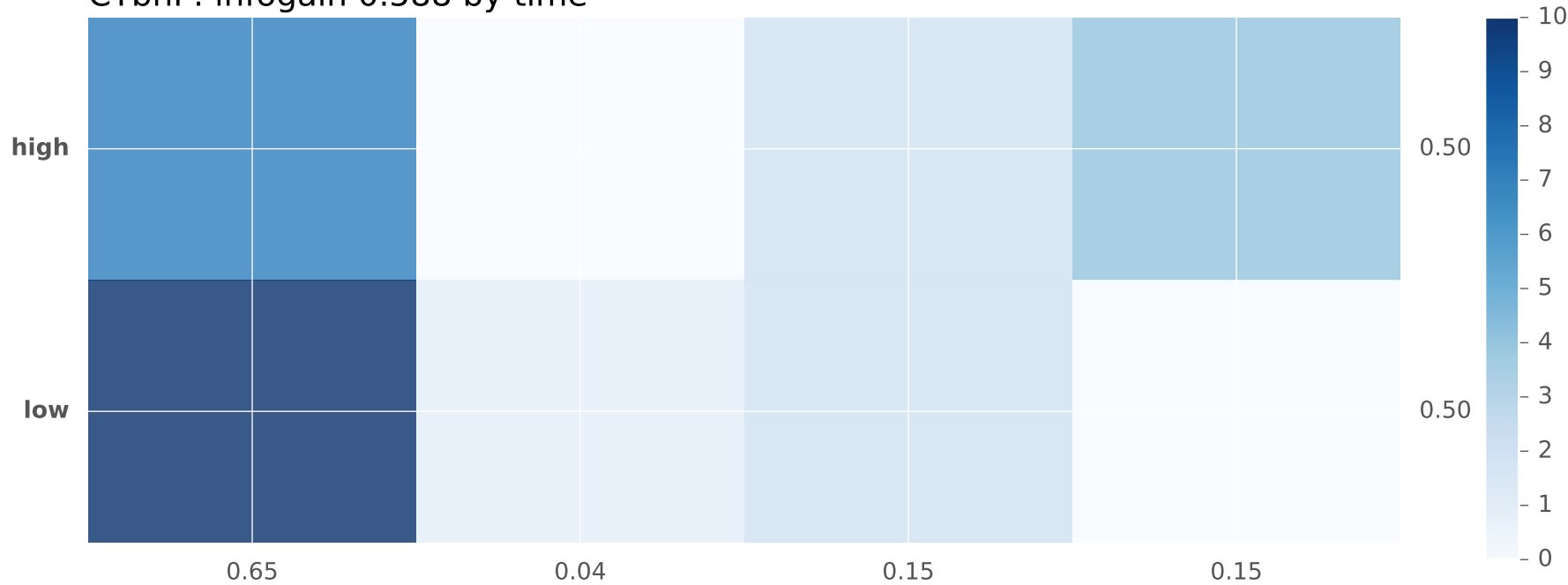
TbnPC: infogain 0.475 by time



PCTsnP: infogain 0.517 by time



CTbnP: infogain 0.588 by time



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

PTsnP: infogain 0.082 by group

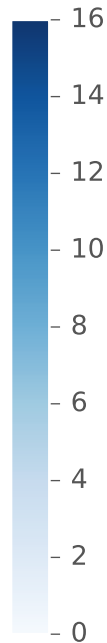
high

0.67

low

0.33

1.00



CTcnCTcnC: infogain 0.082 by group

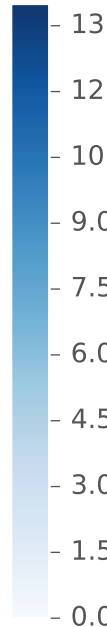
high

0.33

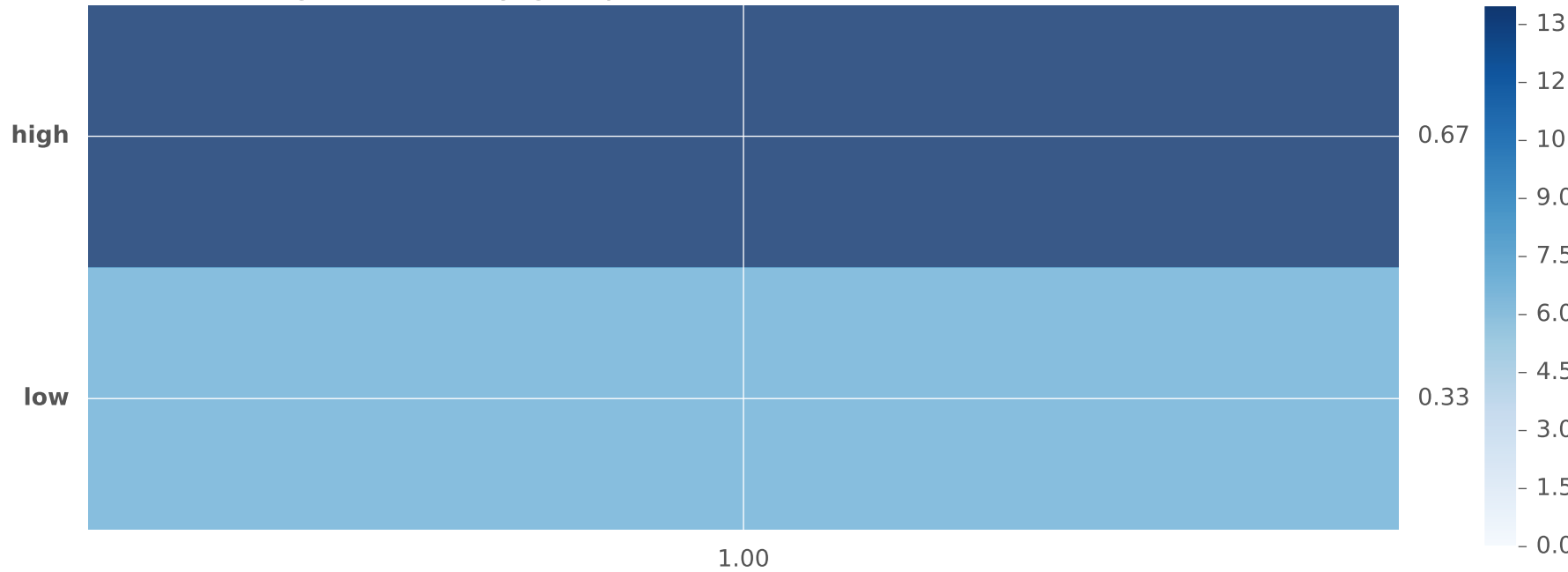
low

0.67

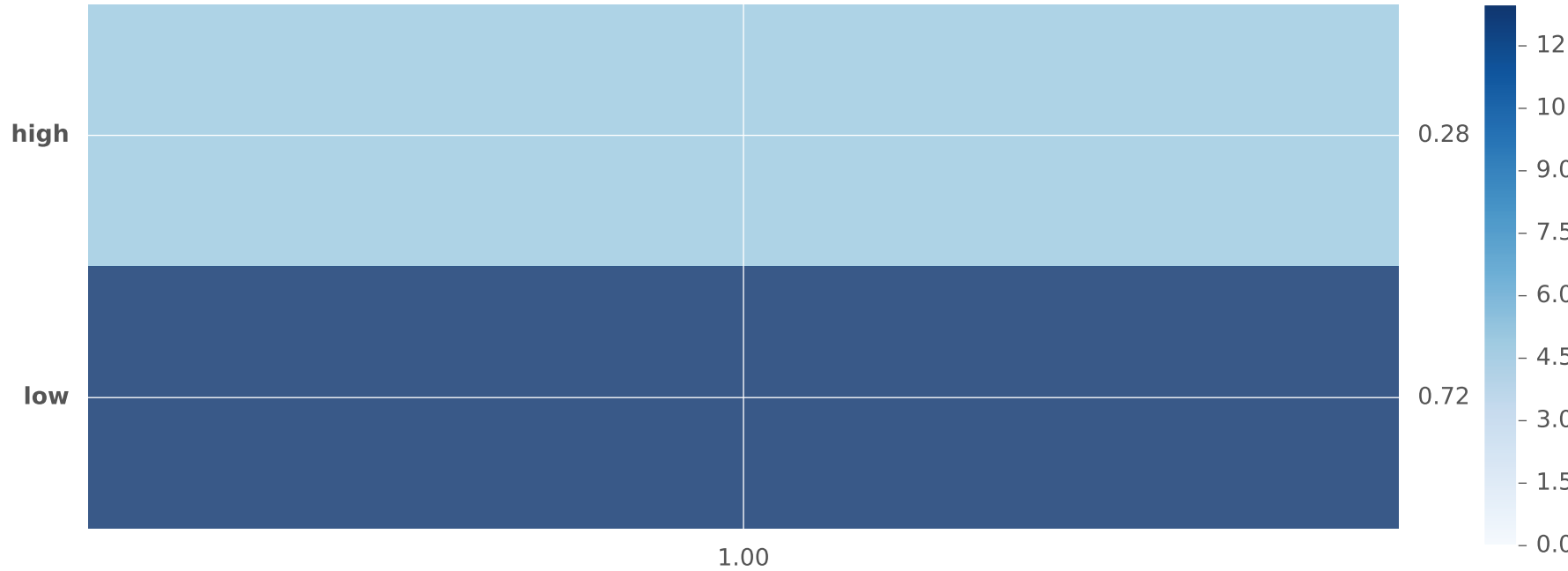
1.00



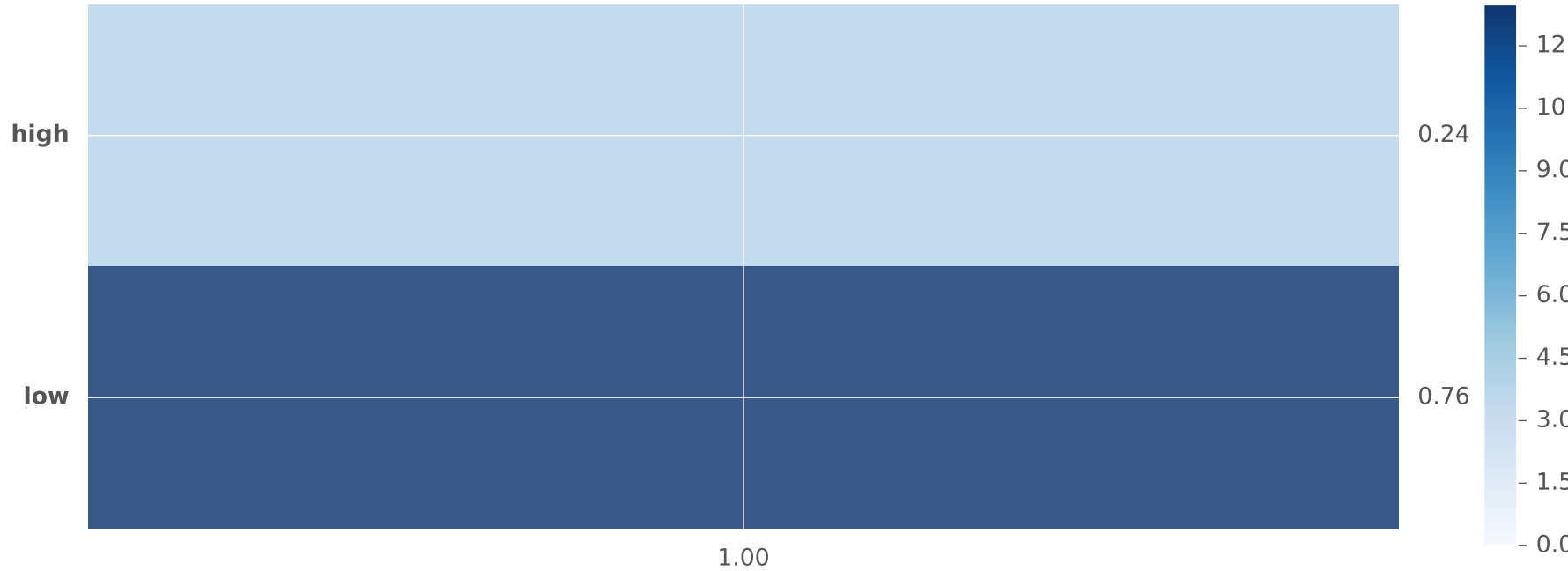
PTsnPC: infogain 0.082 by group



TcnCTcnCTcn: infogain 0.148 by group

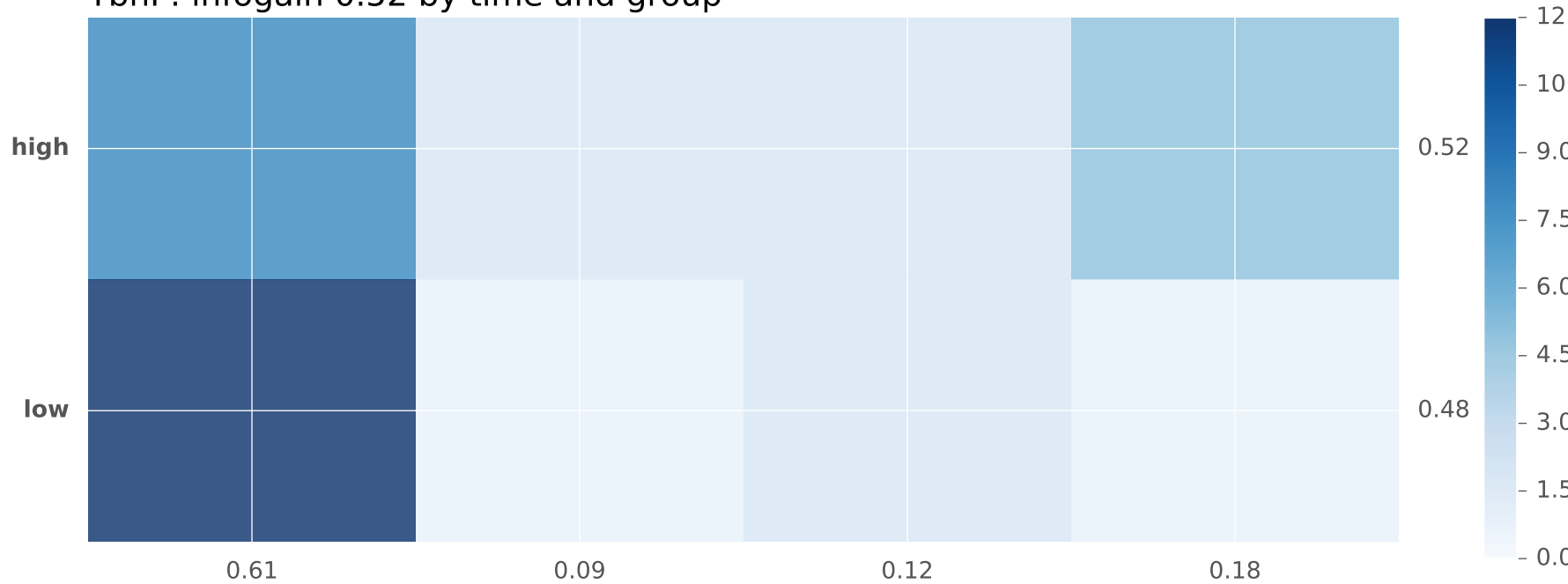


TcnCPC: infogain 0.213 by group

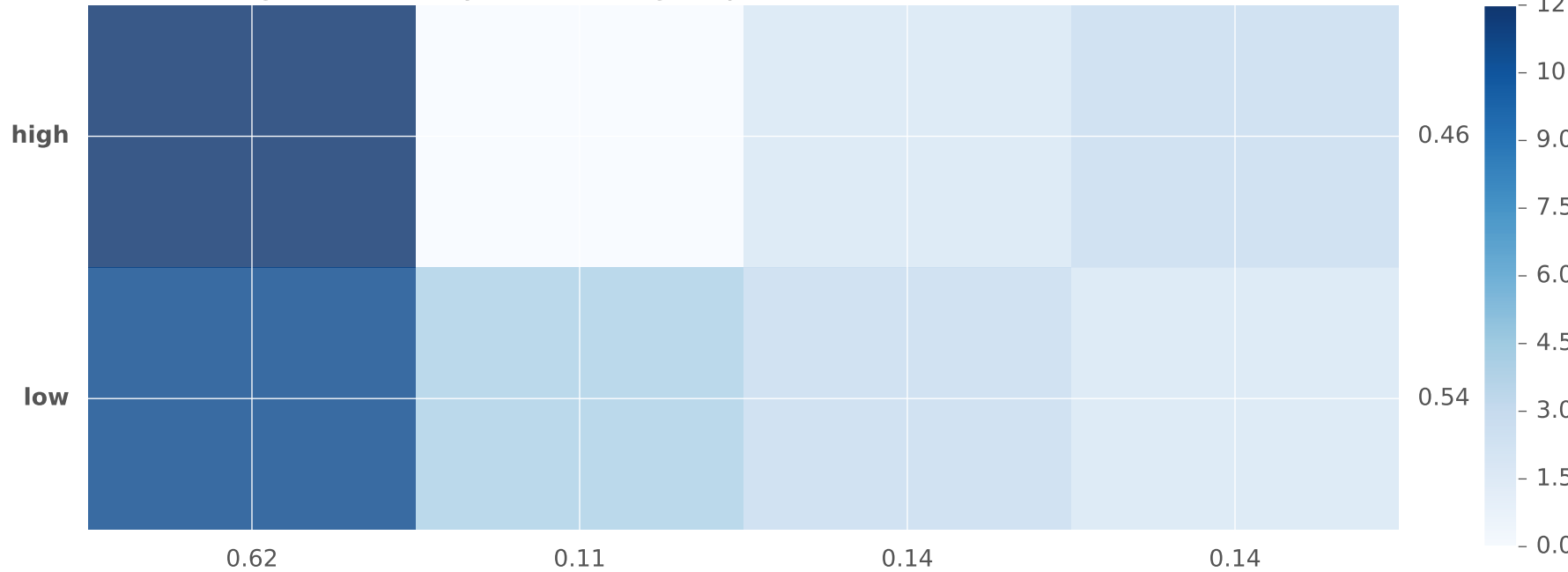


Showing sequences for students split by split post t2, using the categories Family_default.
Removed sequences used by less than 35% of students.
Found sequences of length 2 to 10.
Using 4 time bins

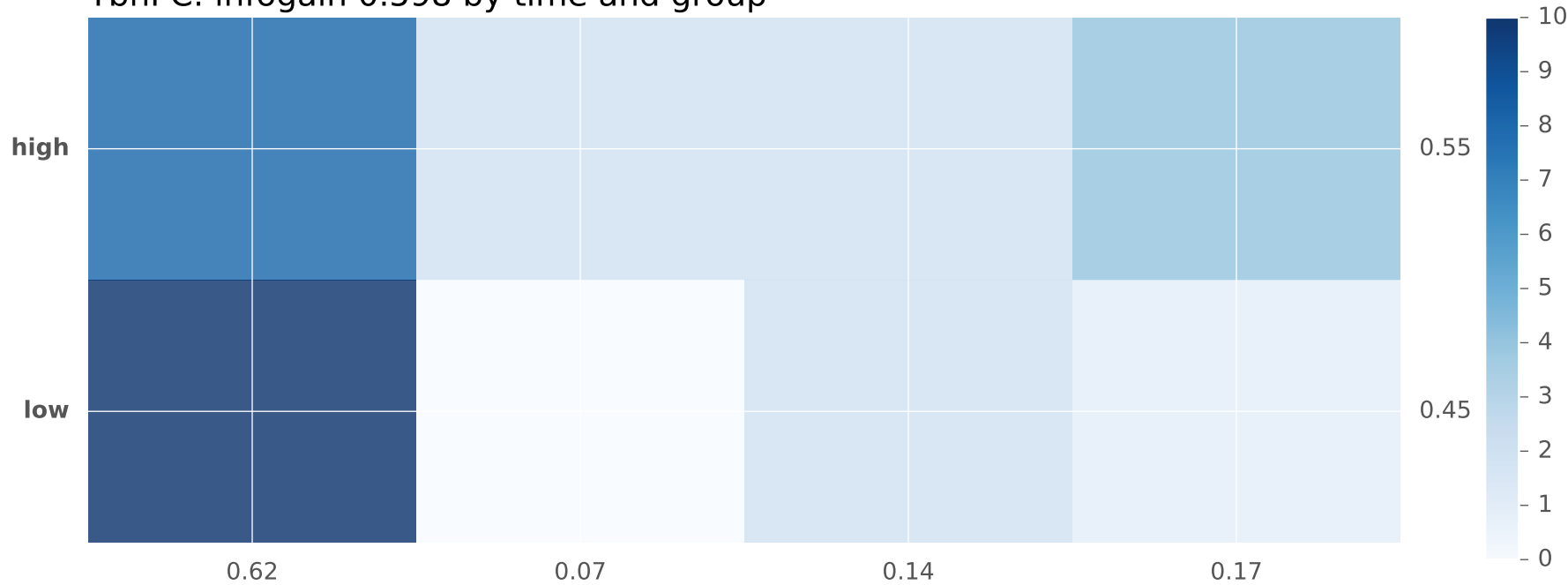
TbnP: infogain 0.52 by time and group



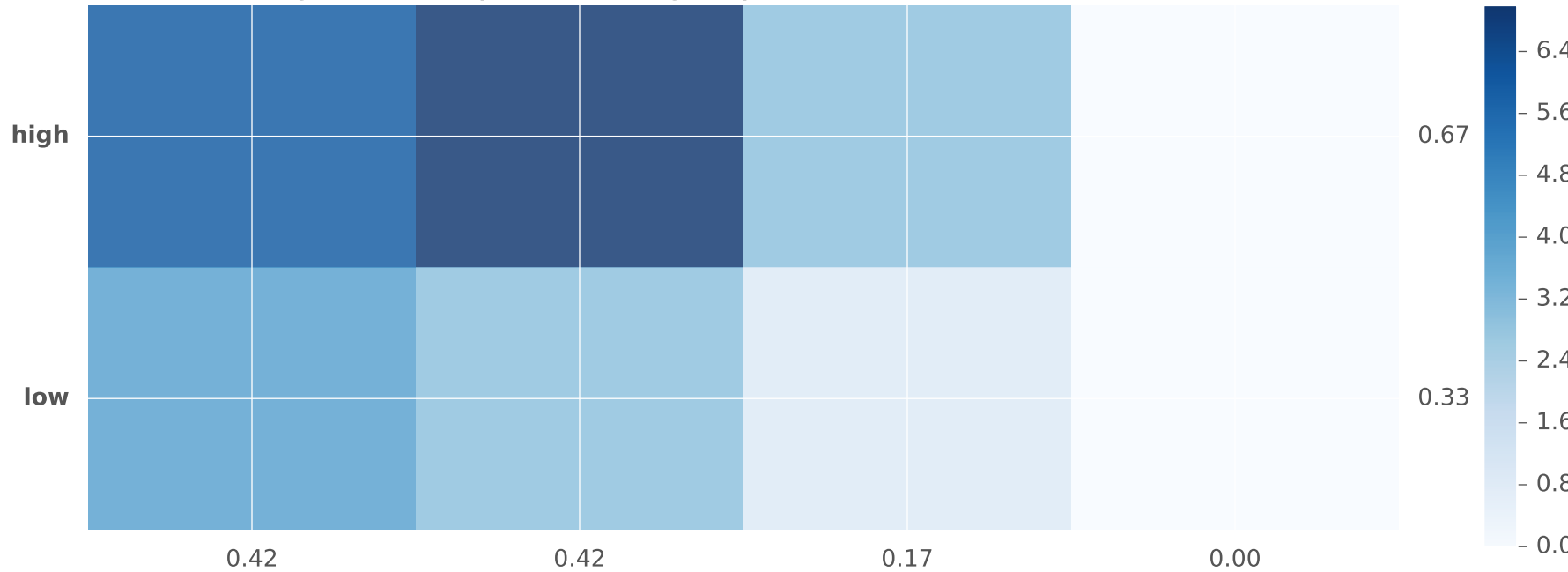
TbnC: infogain 0.563 by time and group



TbnPC: infogain 0.598 by time and group



PCTsnP: infogain 0.61 by time and group



CTbnP: infogain 0.795 by time and group

