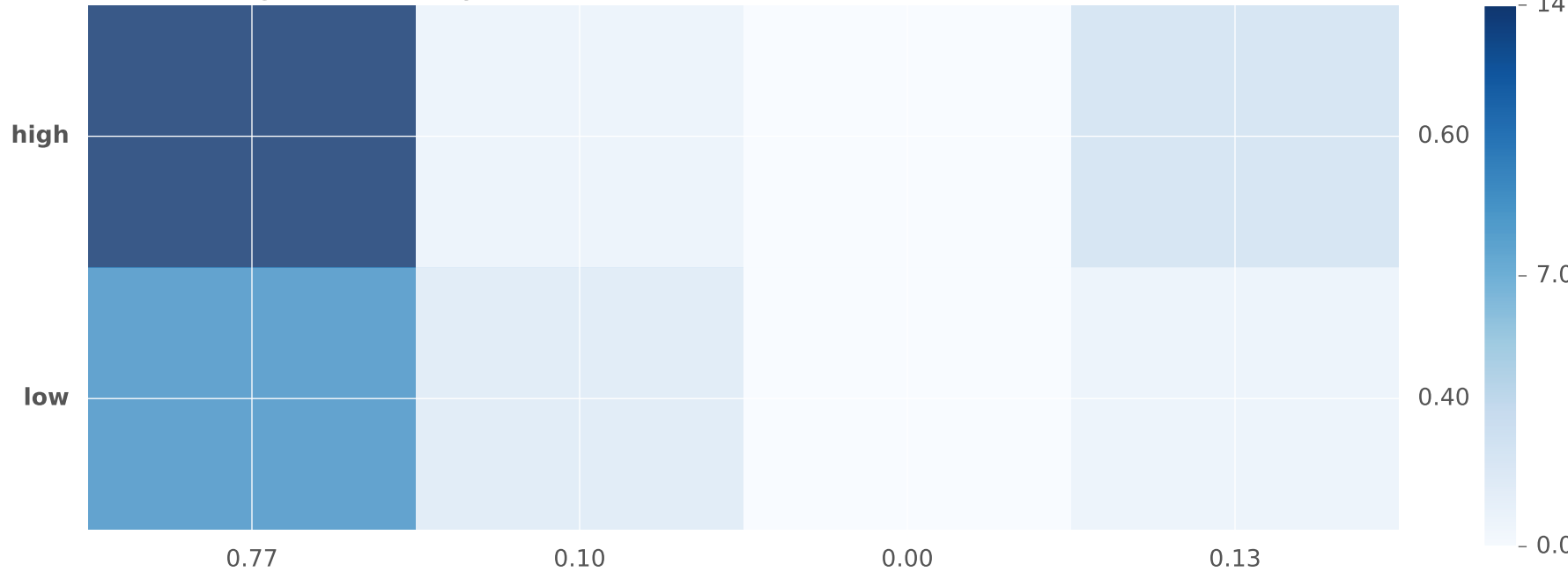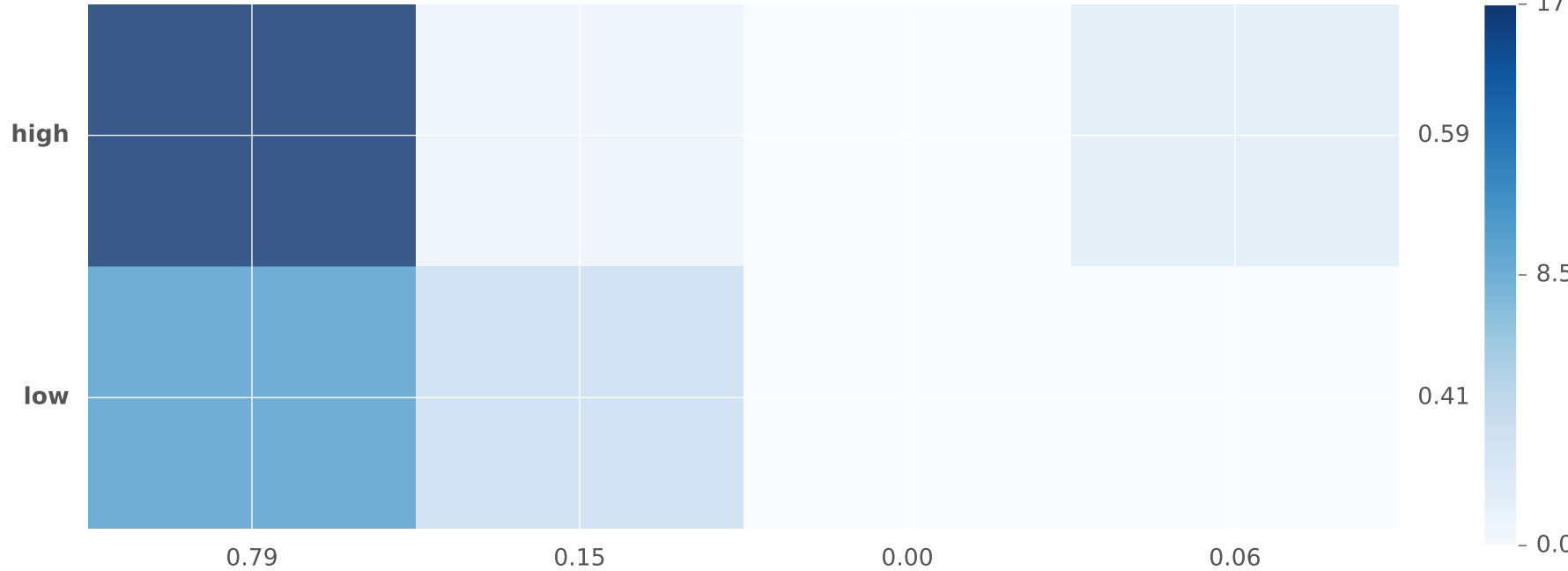Showing sequences for students split by split post t2, using the categories Family.
Removed sequences used by less than 20% of students.
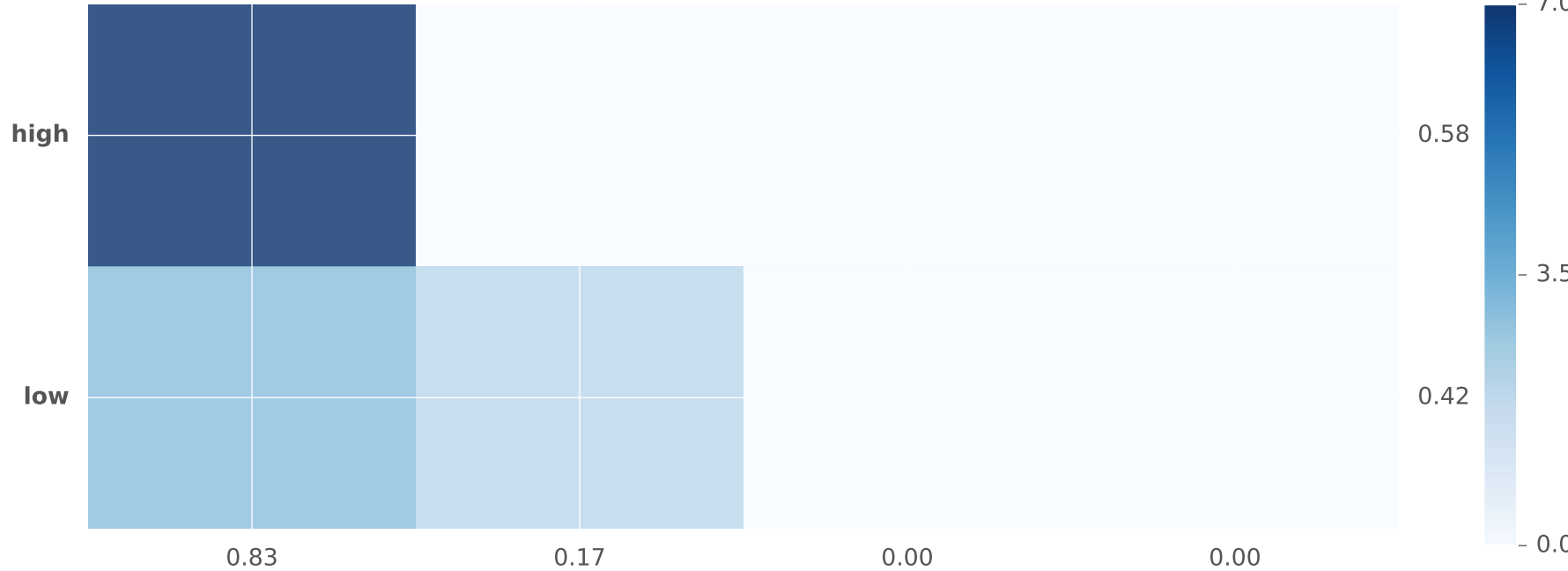Found sequences of lenght 1 to 3.
Using 4 time bins
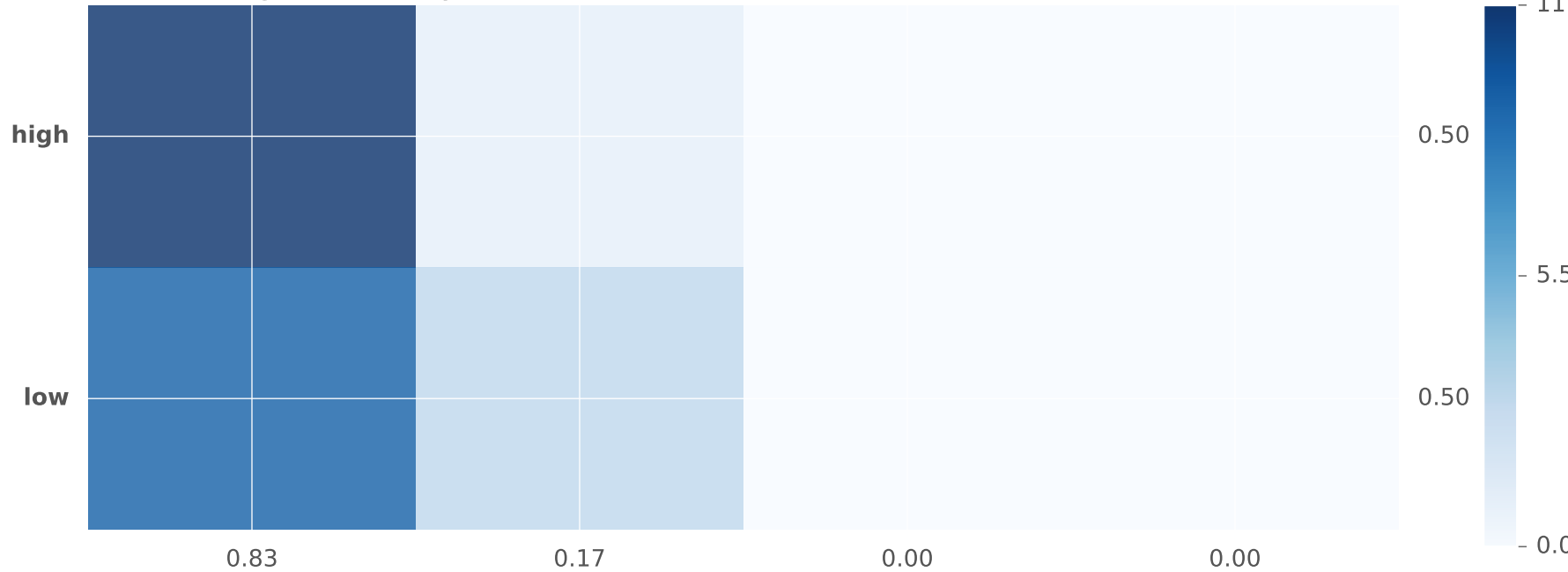
TbCP: infogain 0.986 by time
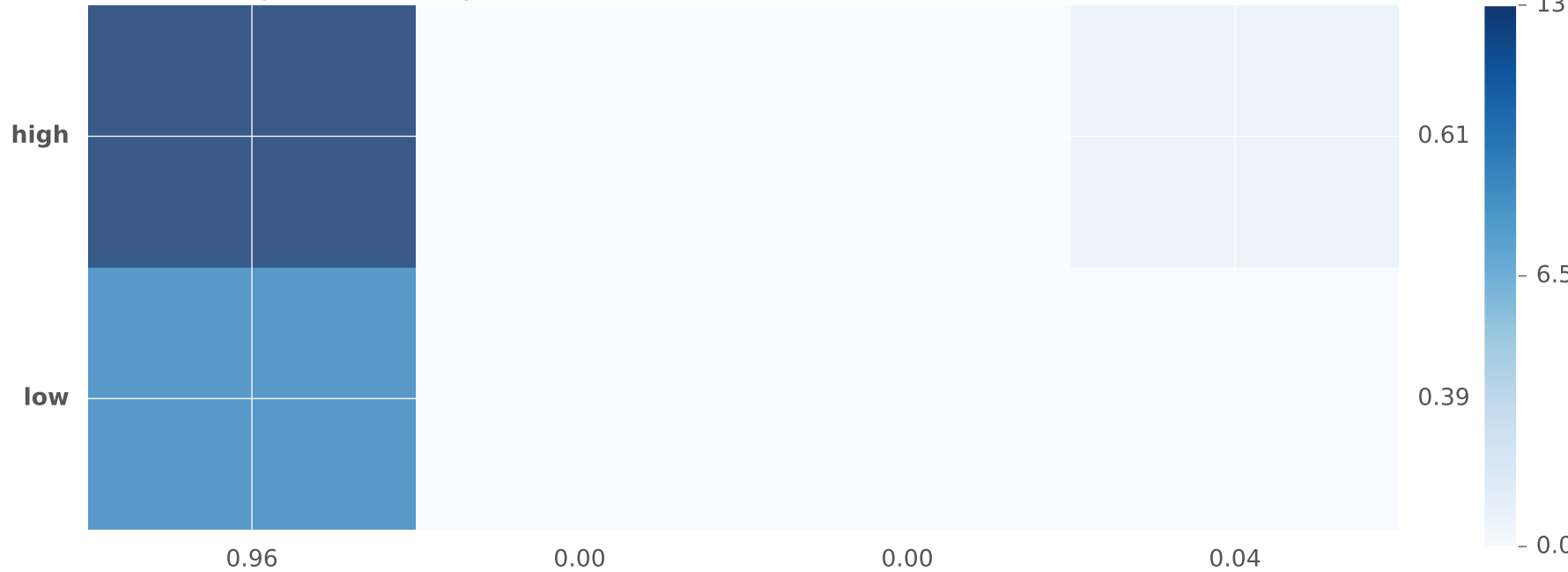
PTb: infogain 1.089 by time

TbPTb: infogain 1.35 by time
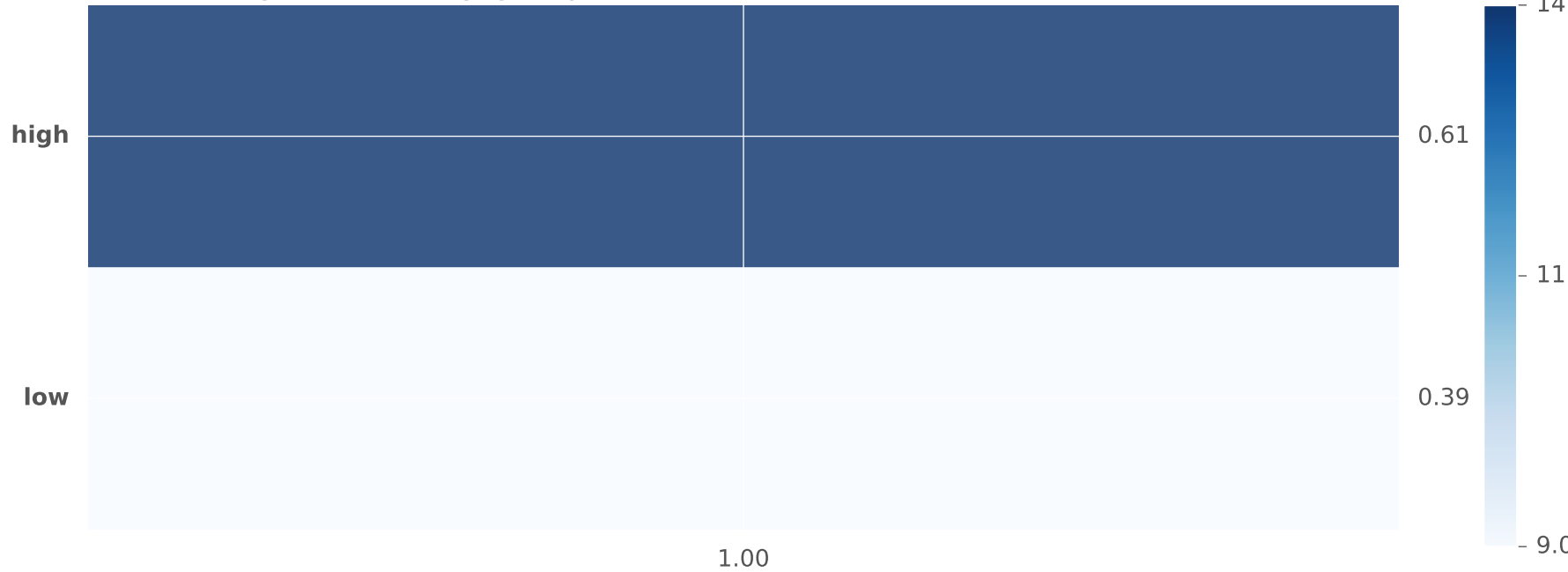
PTbC: infogain 1.35 by time

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 20% of students.
Found sequences of lenght 1 to 3.
Using 1 time bins

CPTb: infogain 0.034 by group

TbPTb: infogain 0.054 by group

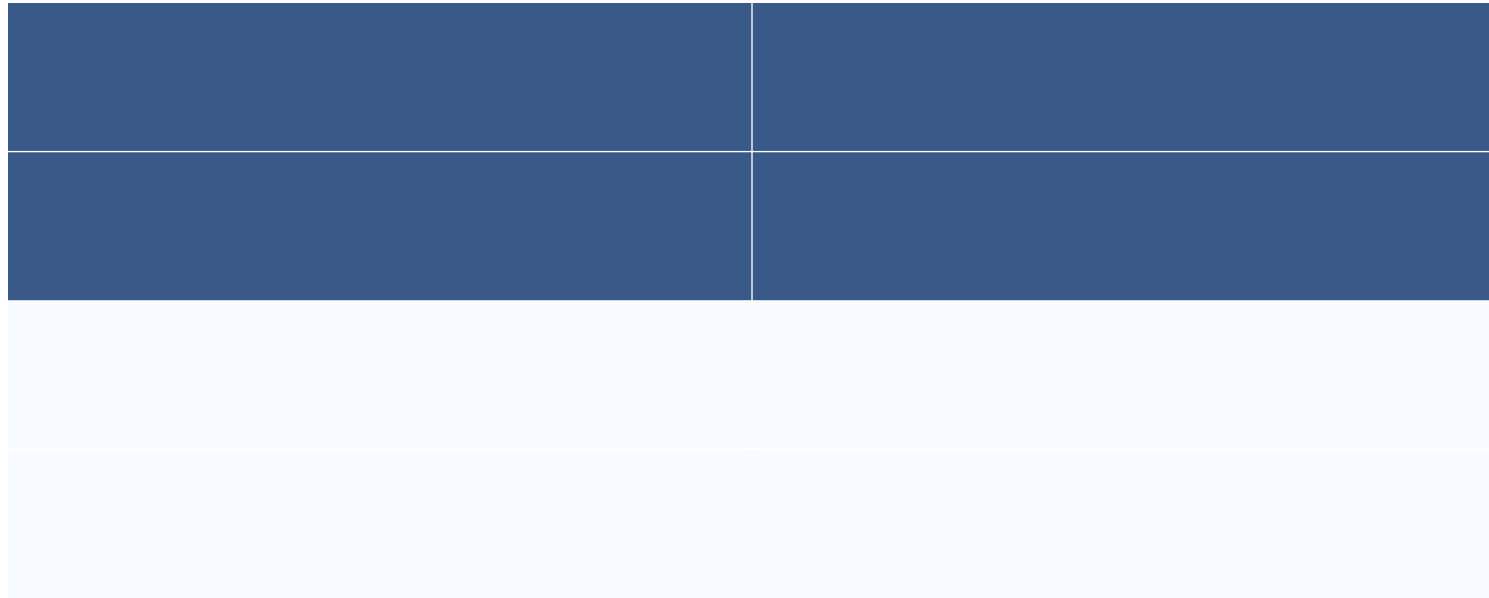PTbP: infogain 0.082 by group

CPTs: infogain 0.098 by group

PTsP: infogain 0.143 by group
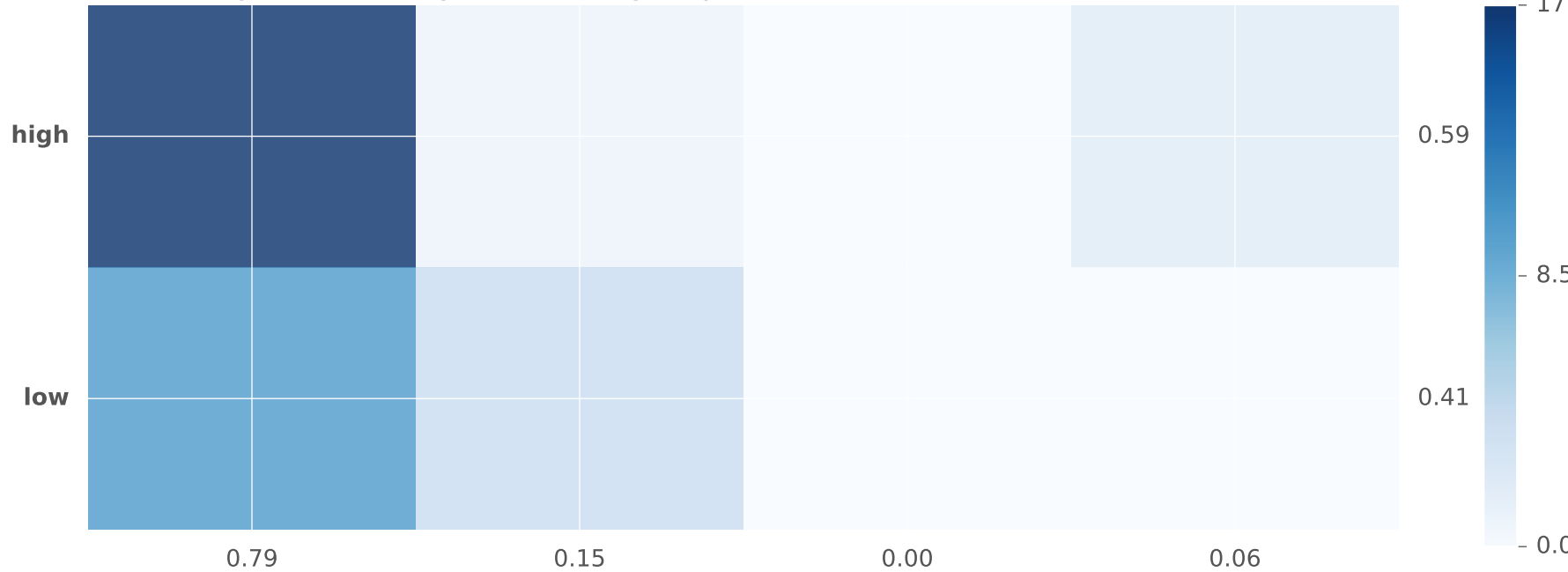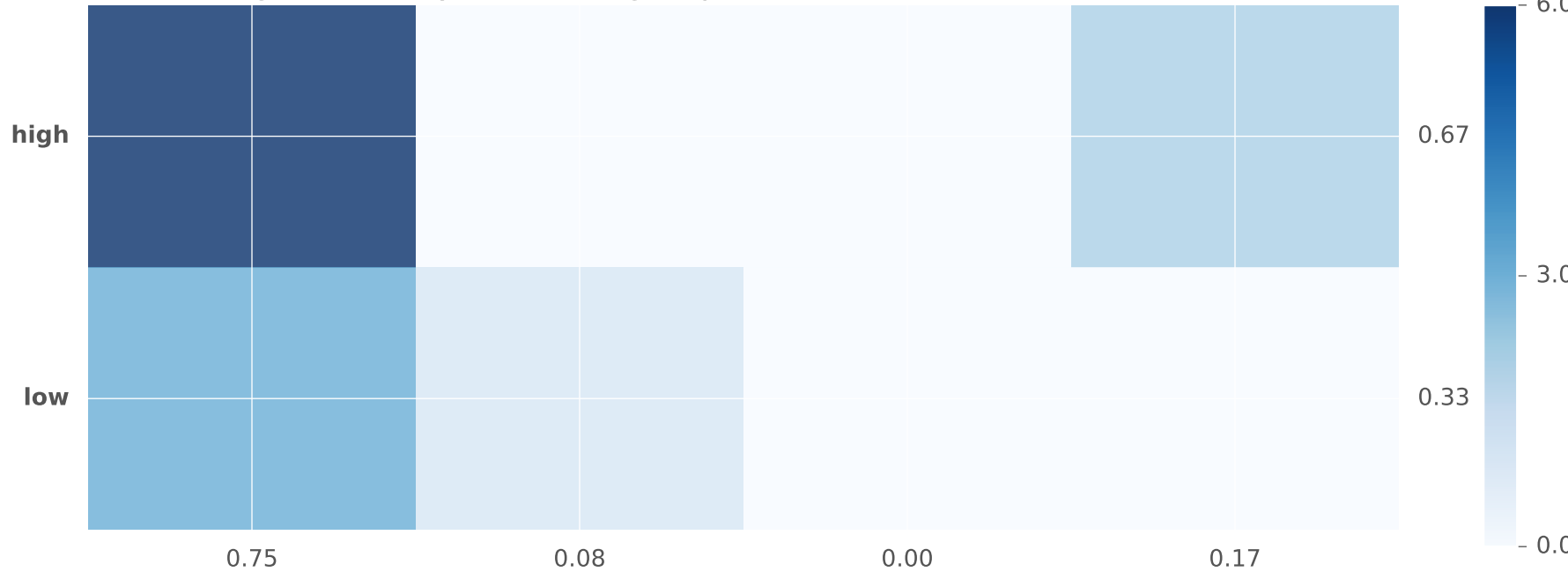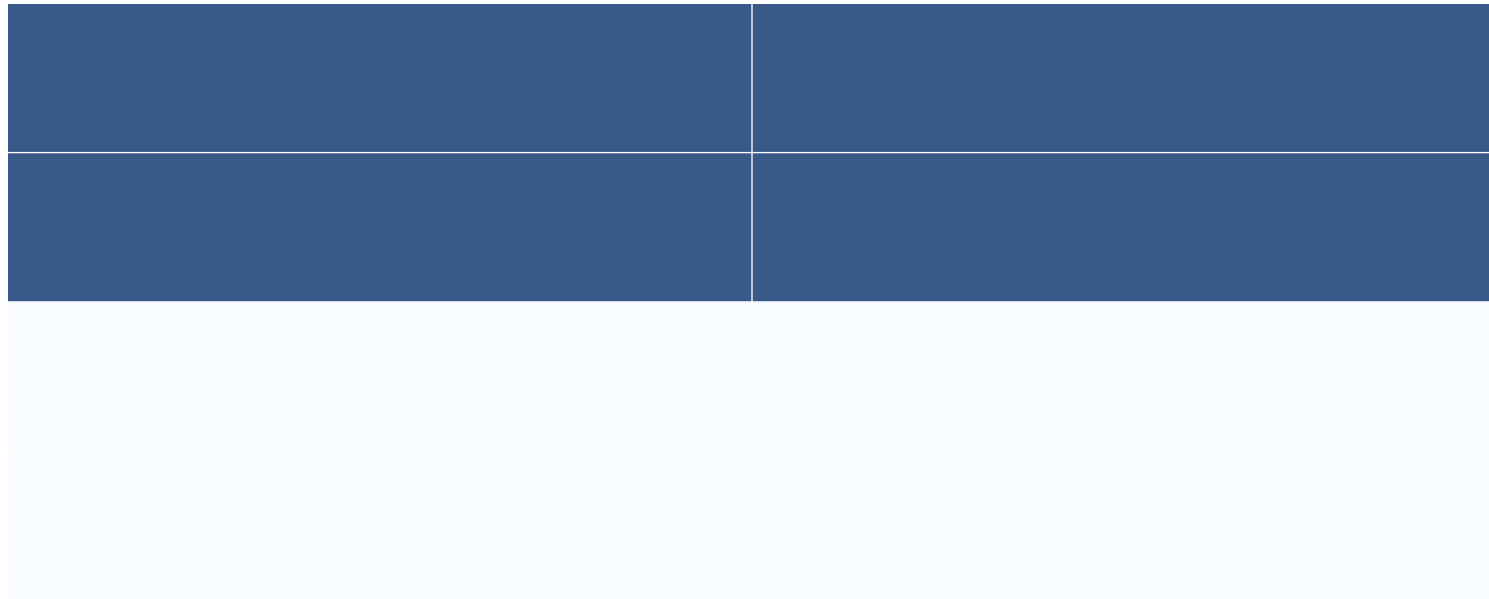
Showing sequences for students split by split post t2, using the categories Family.
Removed sequences used by less than 20% of students.
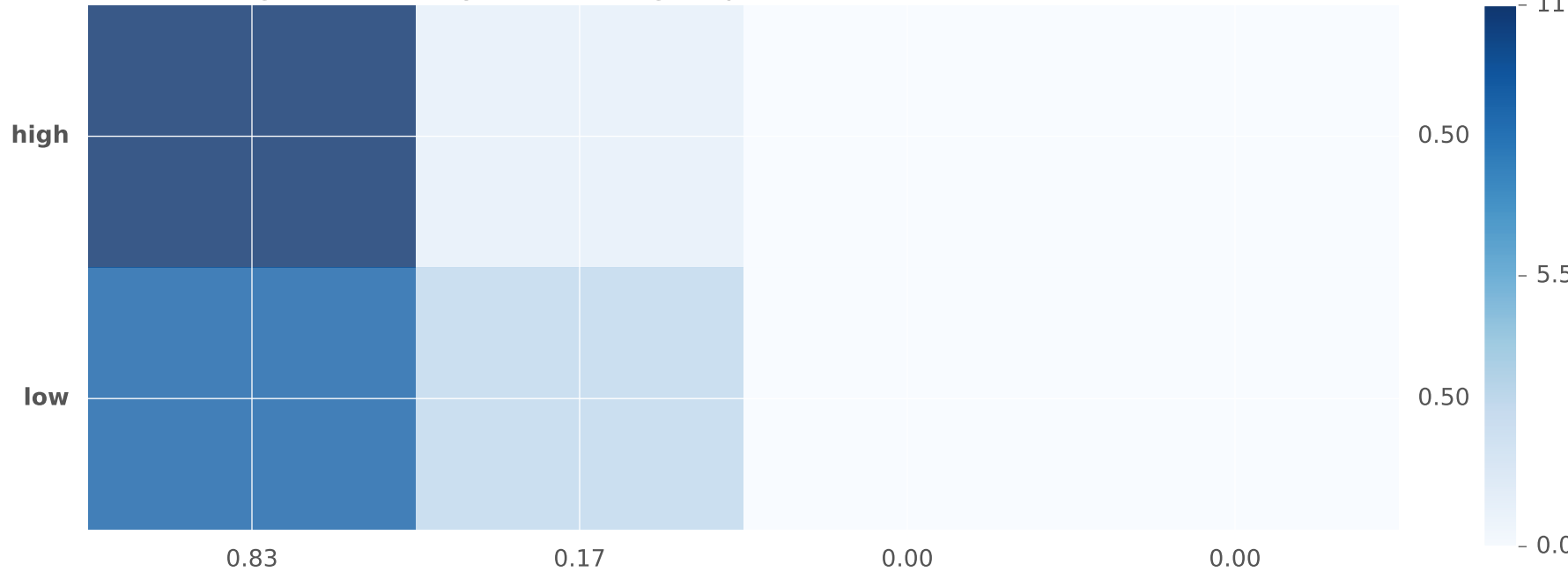Found sequences of lenght 1 to 3.
Using 4 time bins

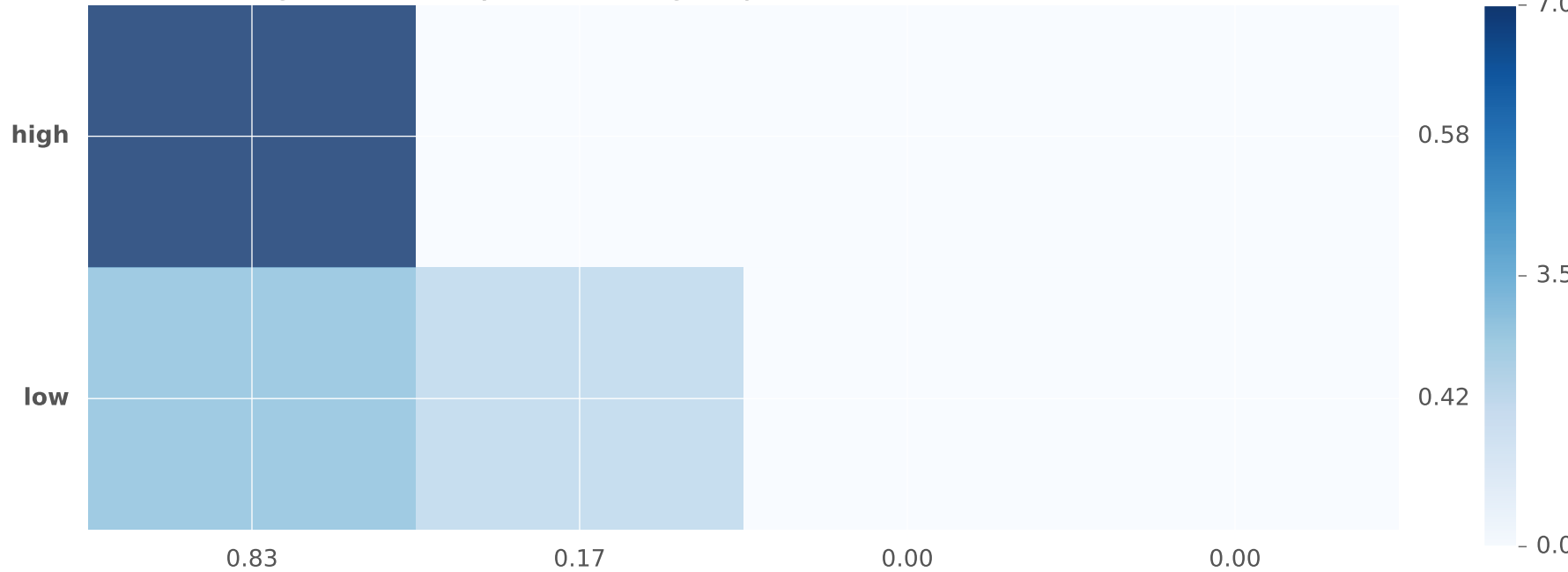PTb: infogain 1.227 by time and group

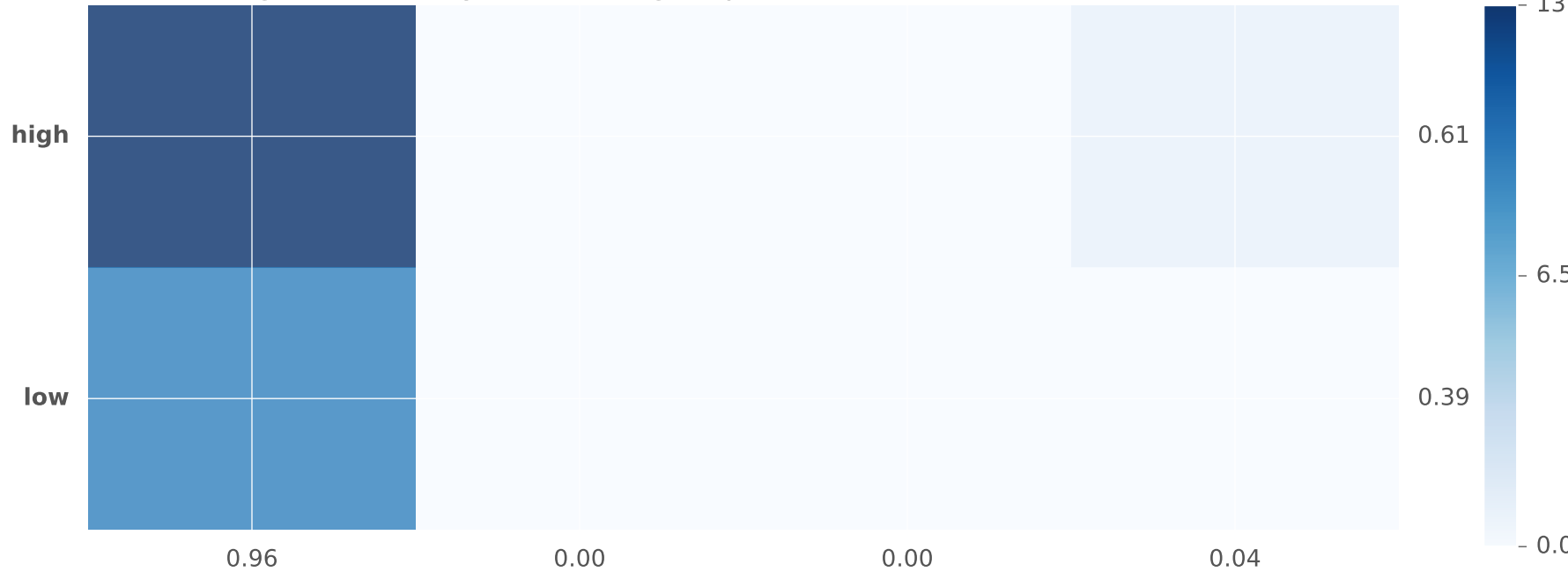PTbP: infogain 1.27 by time and group

PTbC: infogain 1.387 by time and group

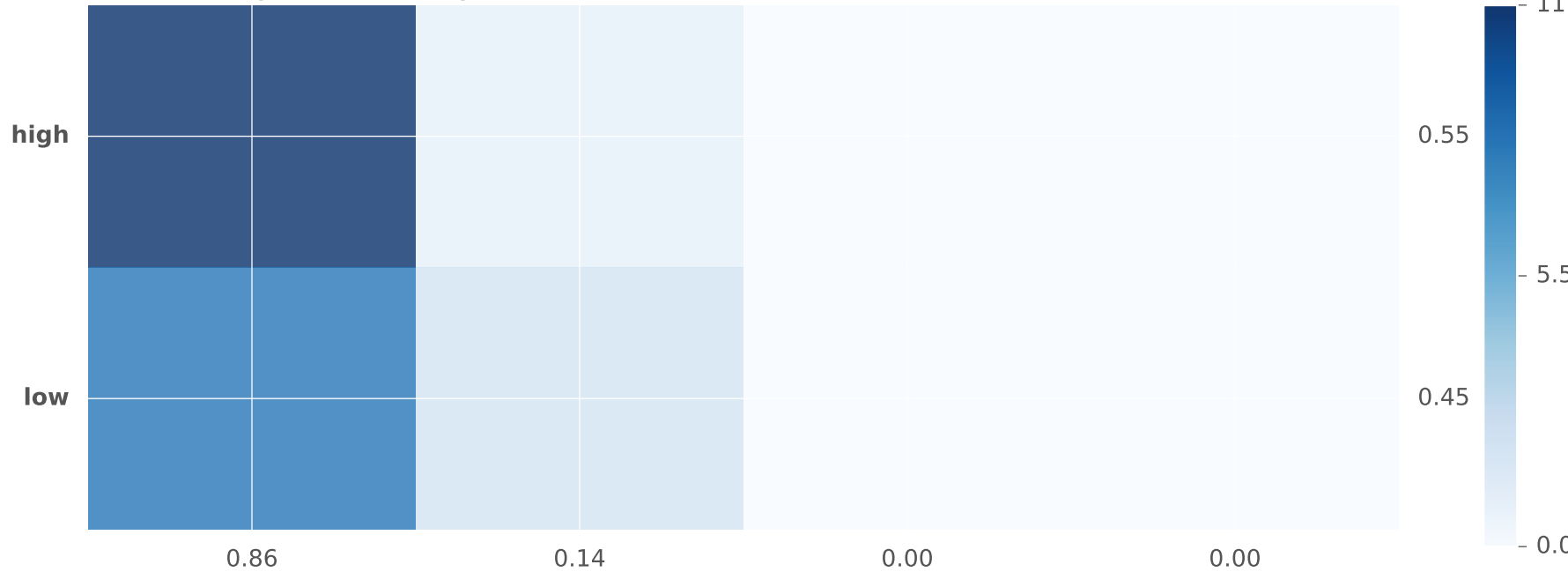TbPTb: infogain 1.616 by time and group

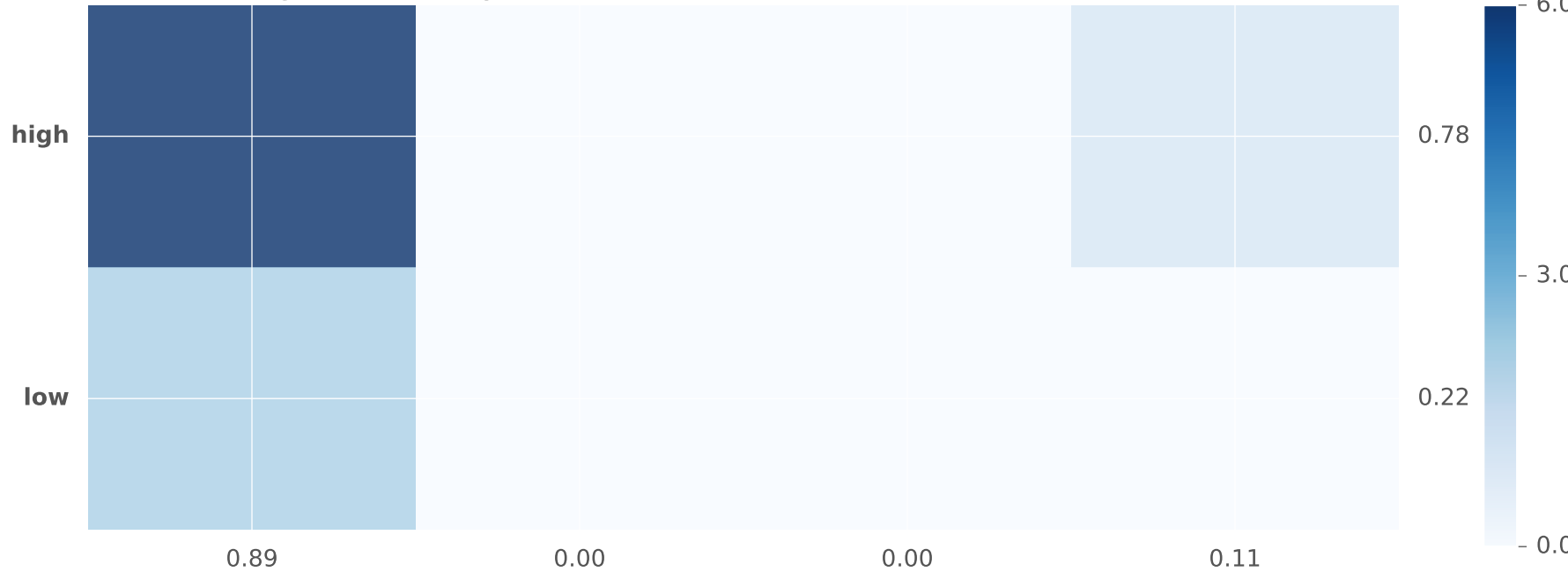CPTb: infogain 1.808 by time and group

Showing sequences for students split by split post t2, using the categories Family_tool.
Removed sequences used by less than 20% of students.
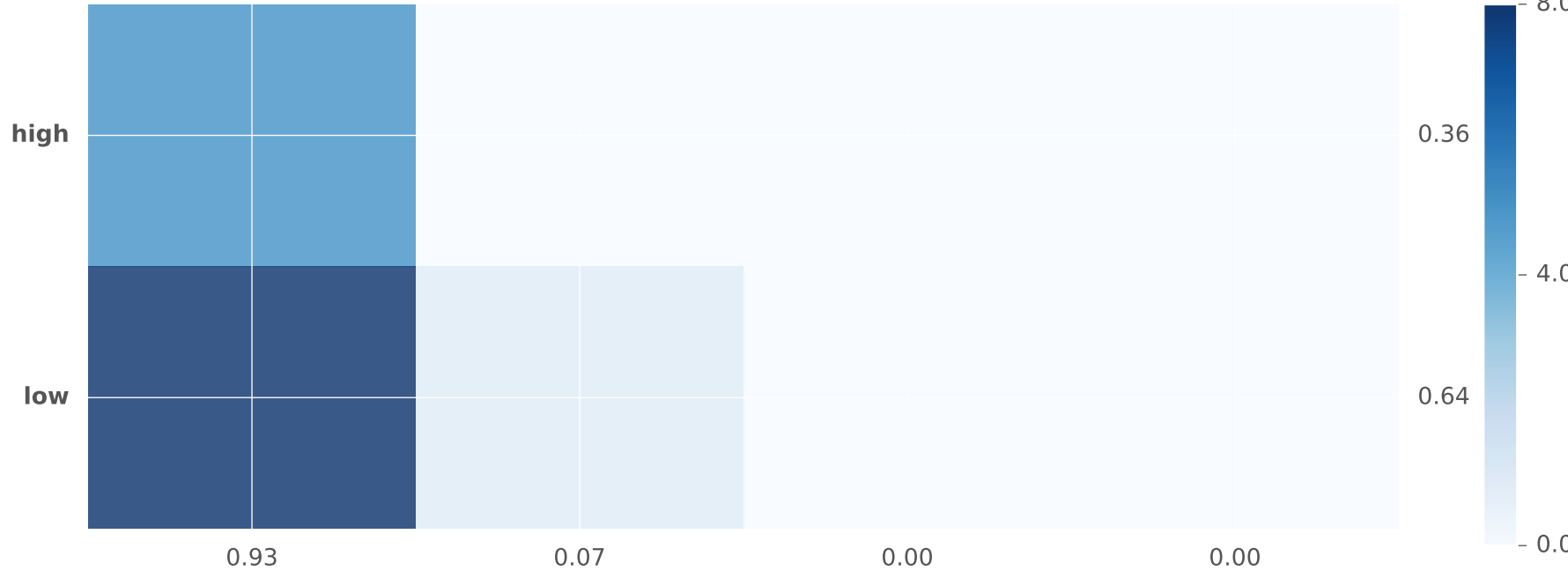Found sequences of lenght 1 to 3.
Using 4 time bins
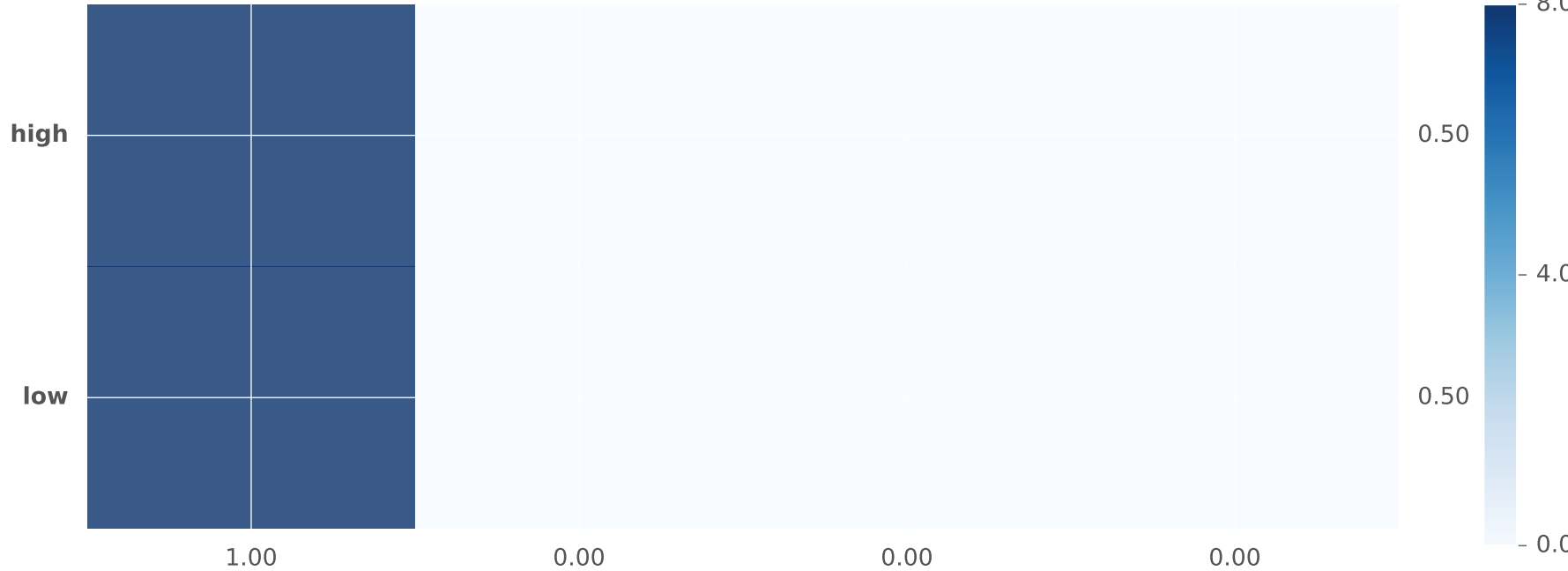
PTbv: infogain 1.425 by time
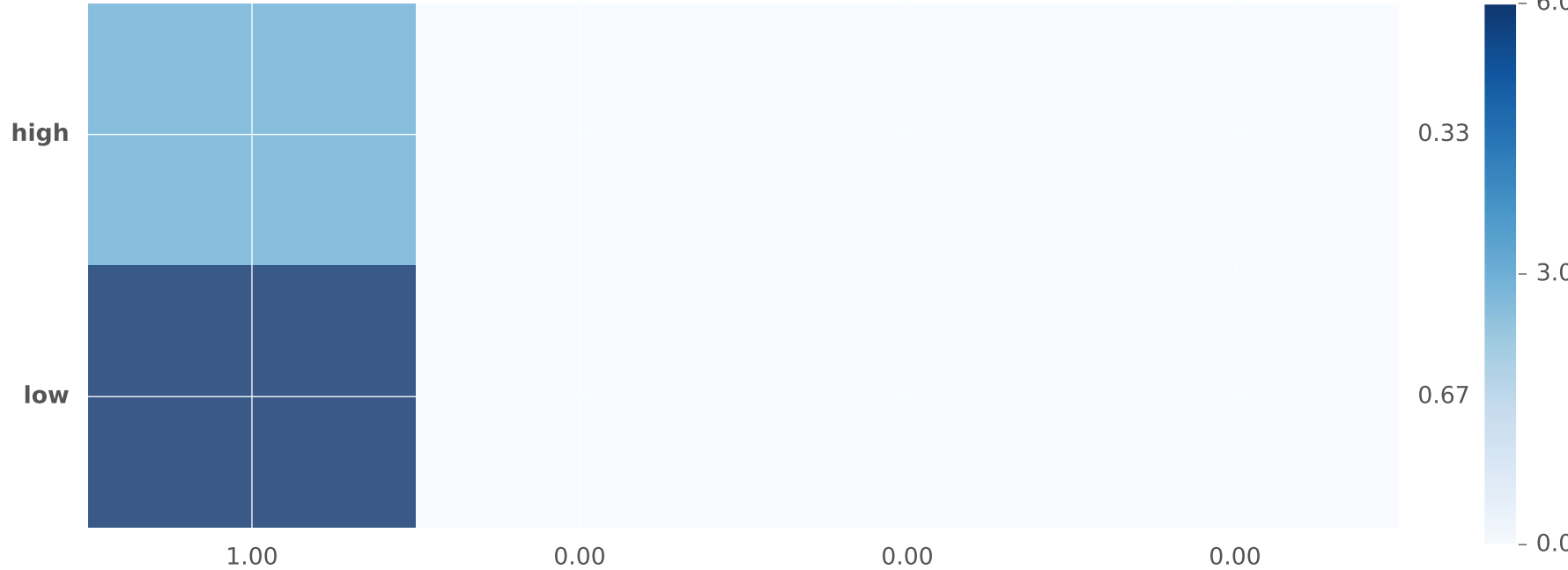
CPTba: infogain 1.497 by time

TbvCTbv: infogain 1.629 by time
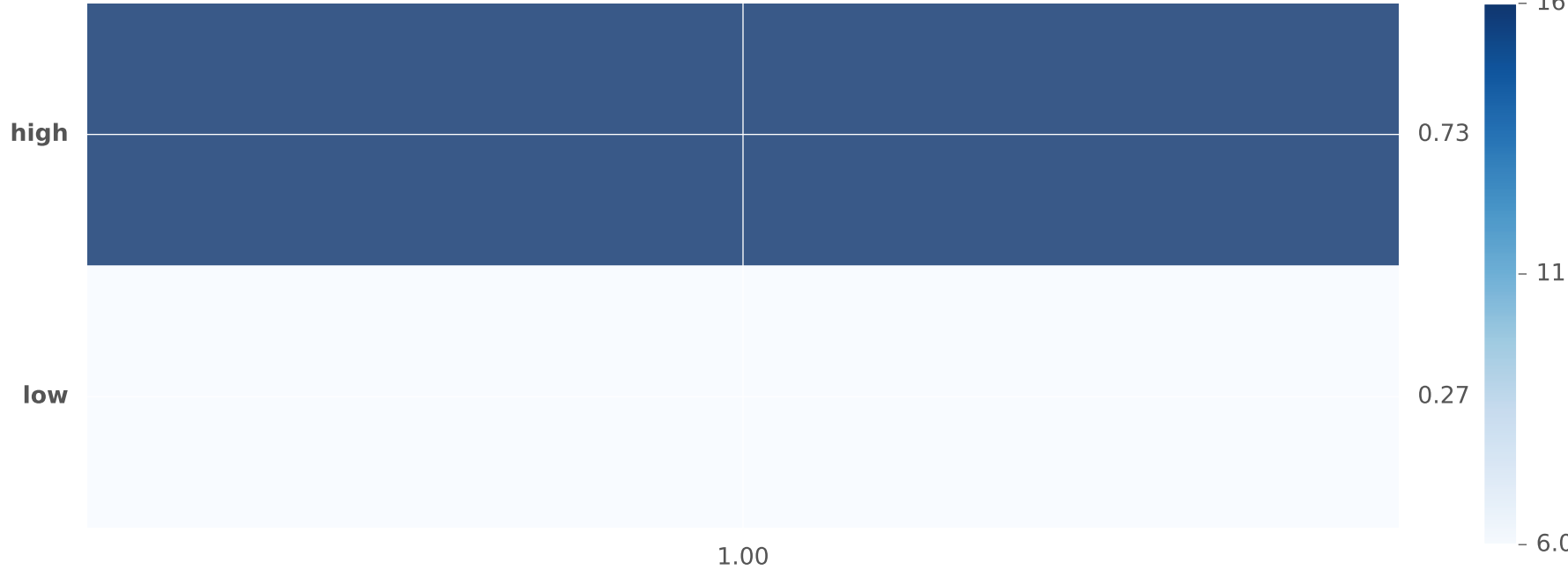
CPTbv: infogain 2.0 by time
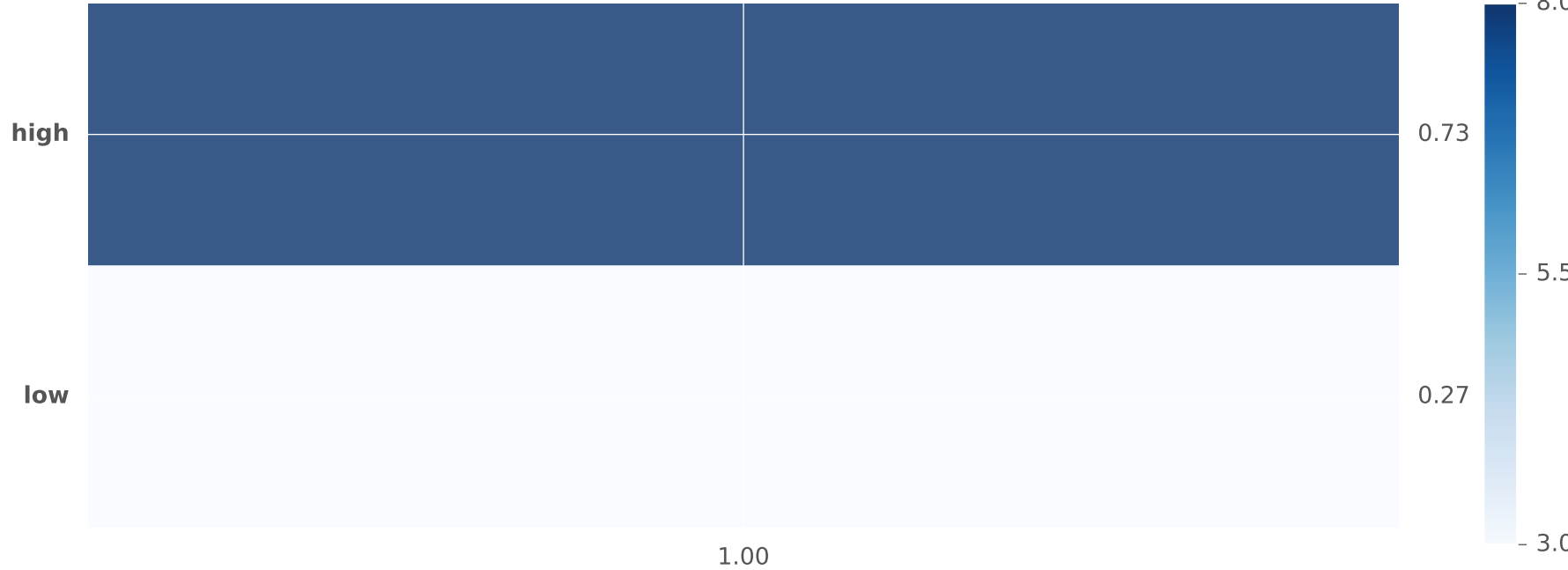
TbaTbvC: infogain 2.0 by time

Showing sequences for students split by split post t2, using the categories Family_tool.
Removed sequences used by less than 20% of students.
Found sequences of lenght 1 to 3.
Using 1 time bins

PTsaP: infogain 0.155 by group

TsaPTsv: infogain 0.155 by group

TsvTsa: infogain 0.163 by group

CTbvP: infogain 0.221 by group

CPTba: infogain 0.236 by group

Showing sequences for students split by split post t2, using the categories Family_tool.
Removed sequences used by less than 20% of students.
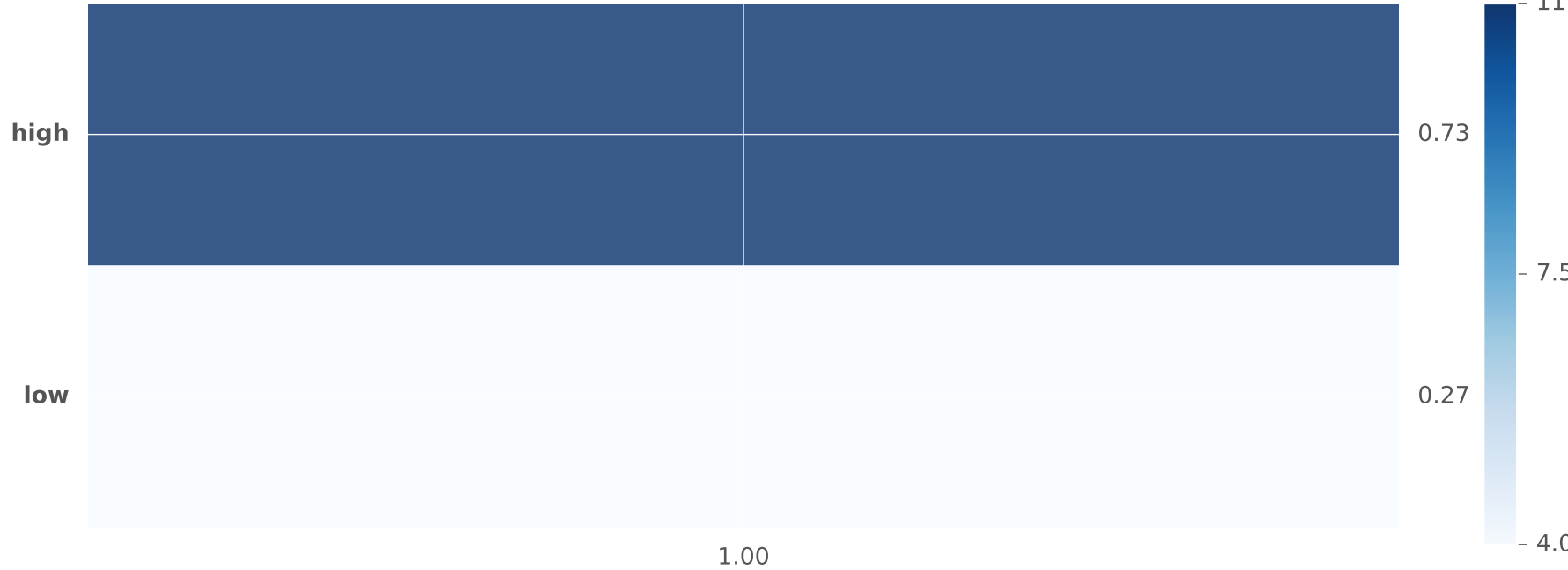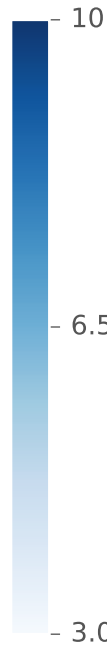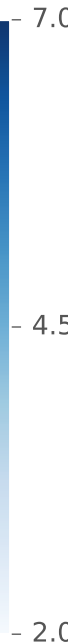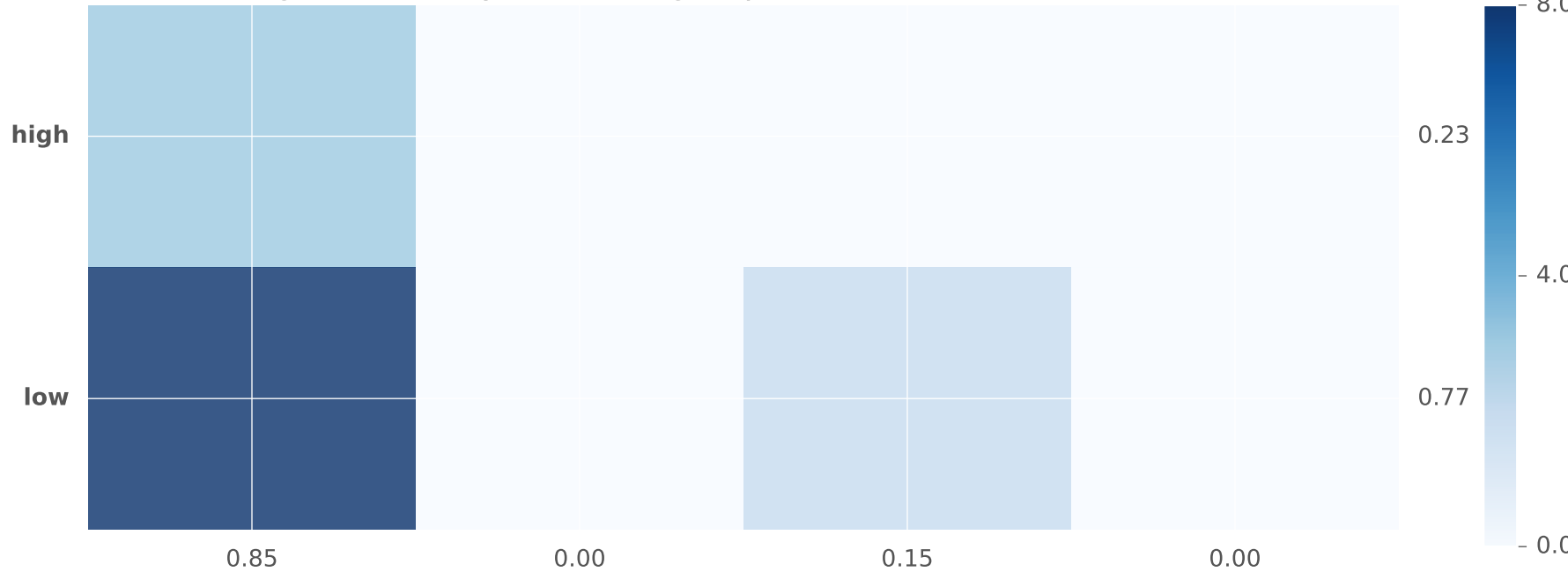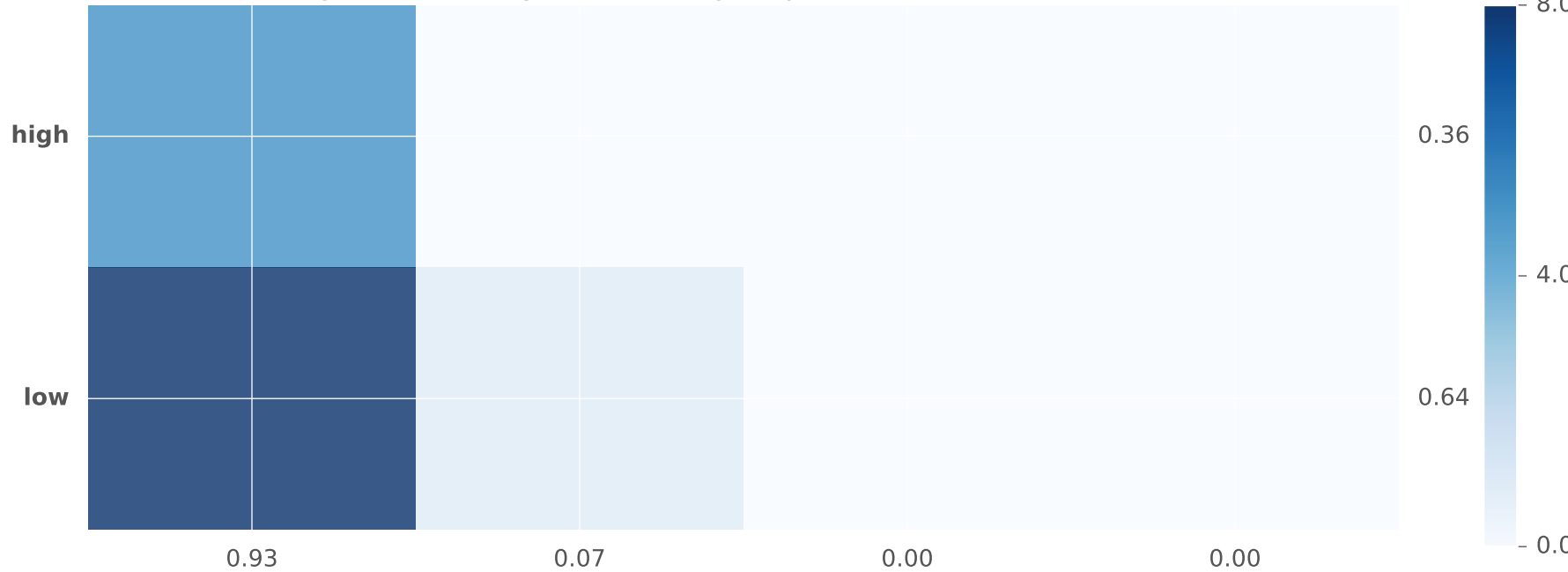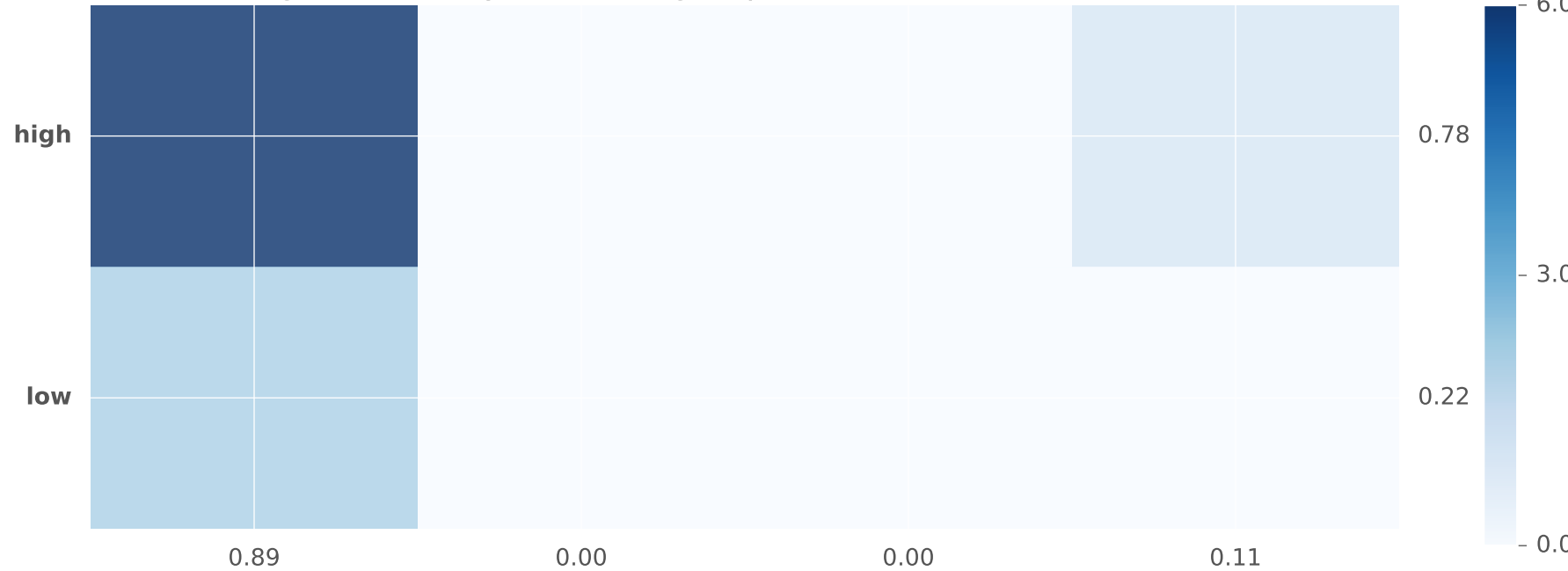Found sequences of lenght 1 to 3.
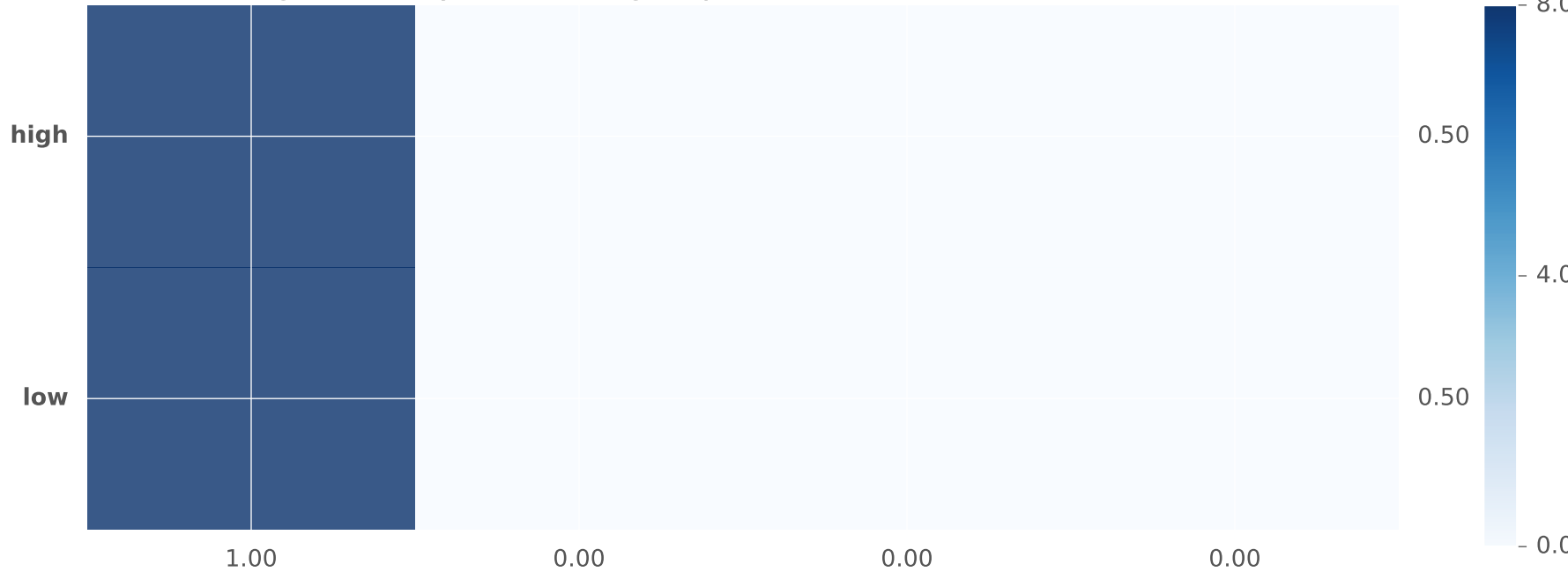Using 4 time bins

CTbvP: infogain 1.665 by time and group

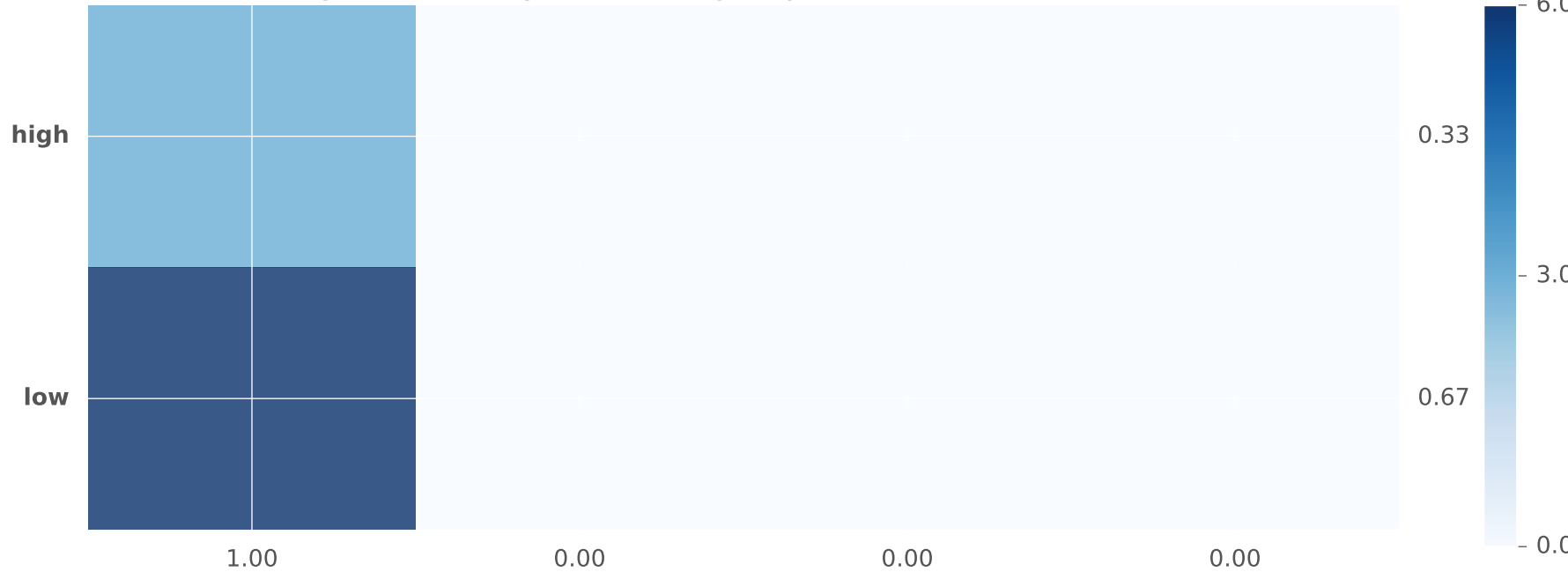TbvCTbv: infogain 1.736 by time and group

CPTba: infogain 1.776 by time and group
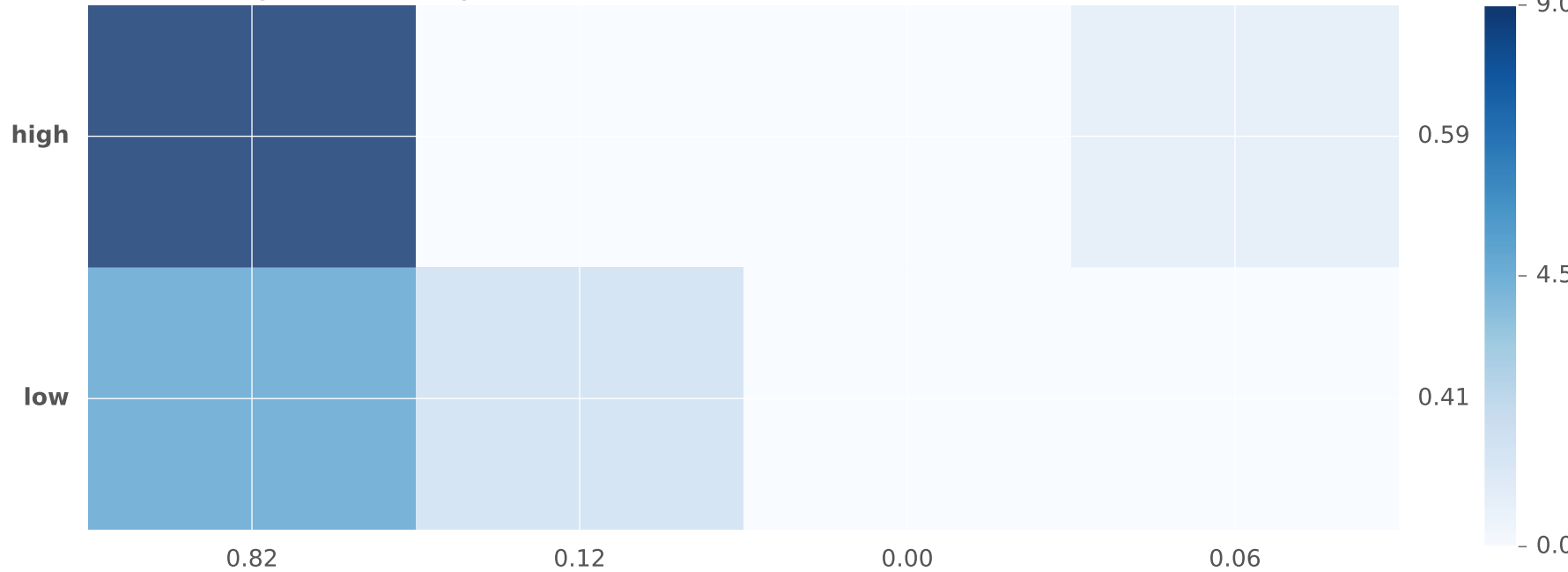
CPTbv: infogain 2.0 by time and group

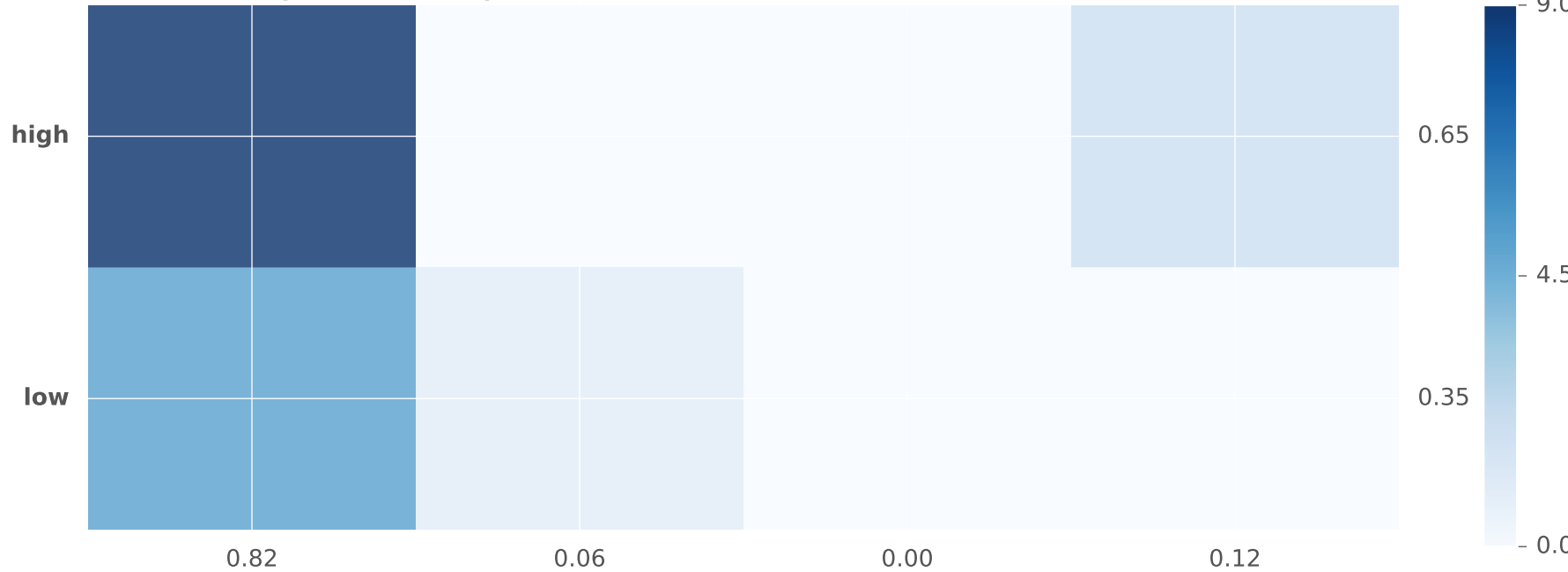TbaTbvC: infogain 2.082 by time and group

Showing sequences for students split by split post t2, using the categories Family_default.
Removed sequences used by less than 20% of students.
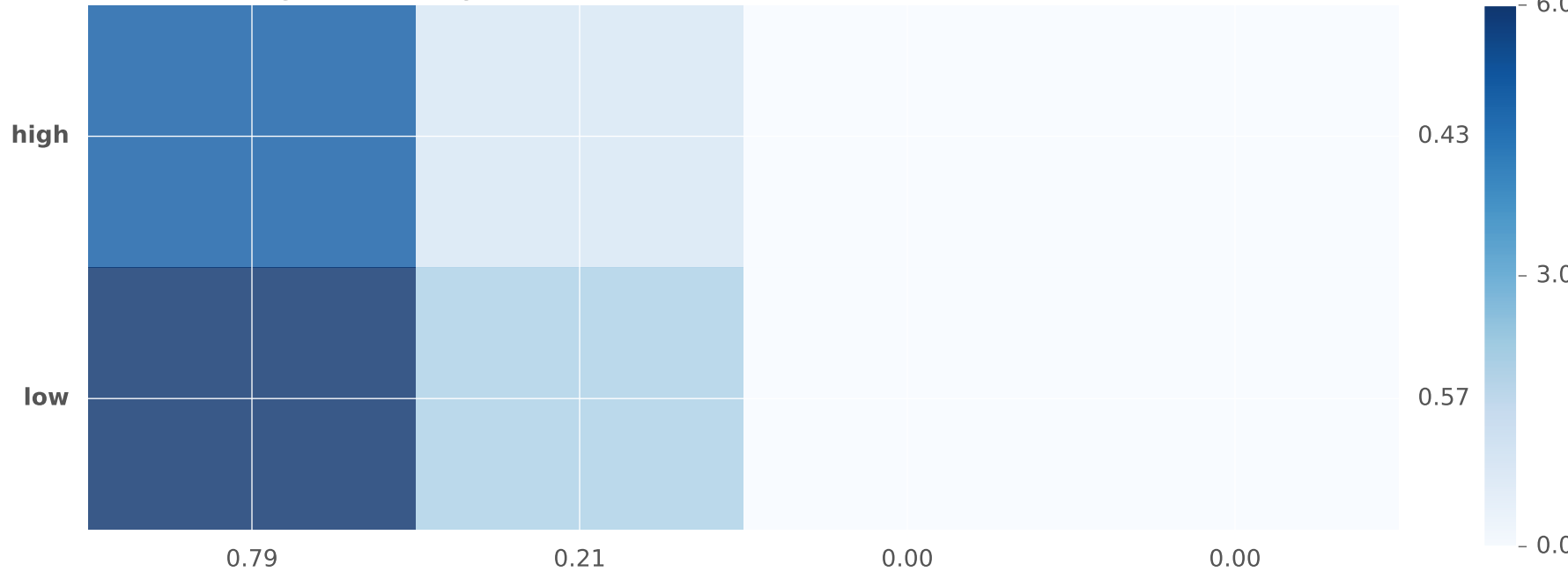Found sequences of lenght 1 to 3.
Using 4 time bins
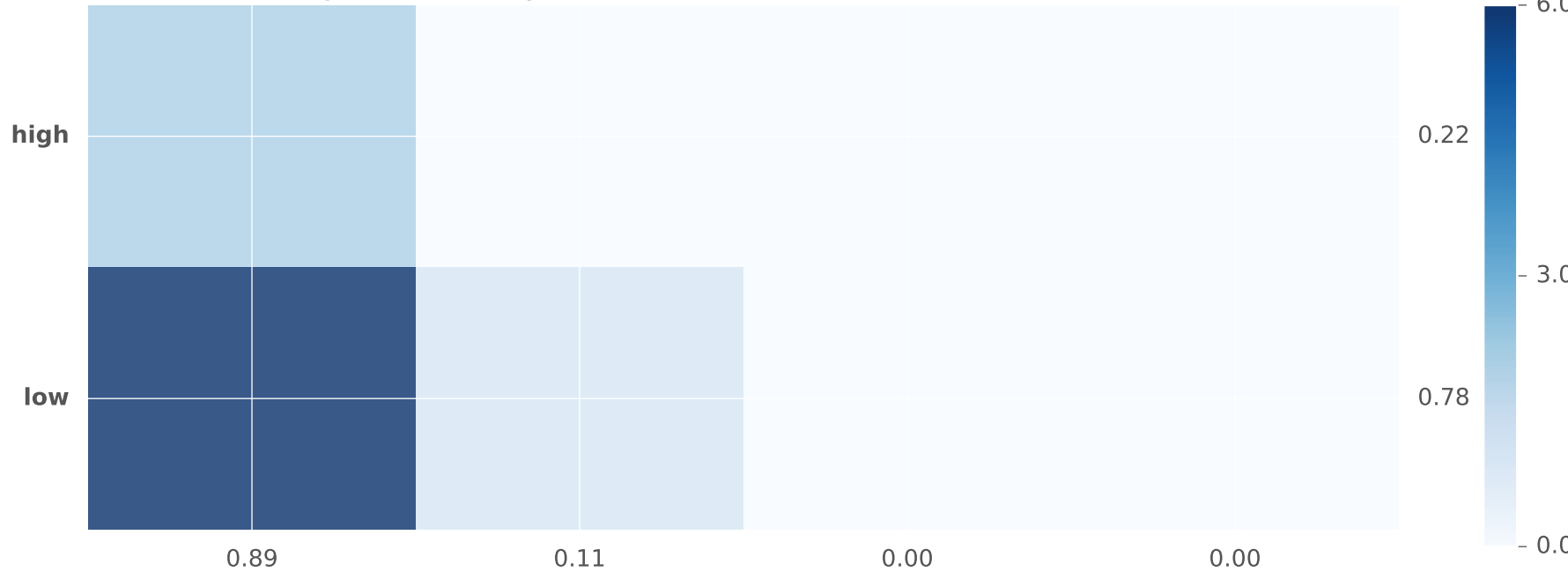
PTbn: infogain 1.166 by time
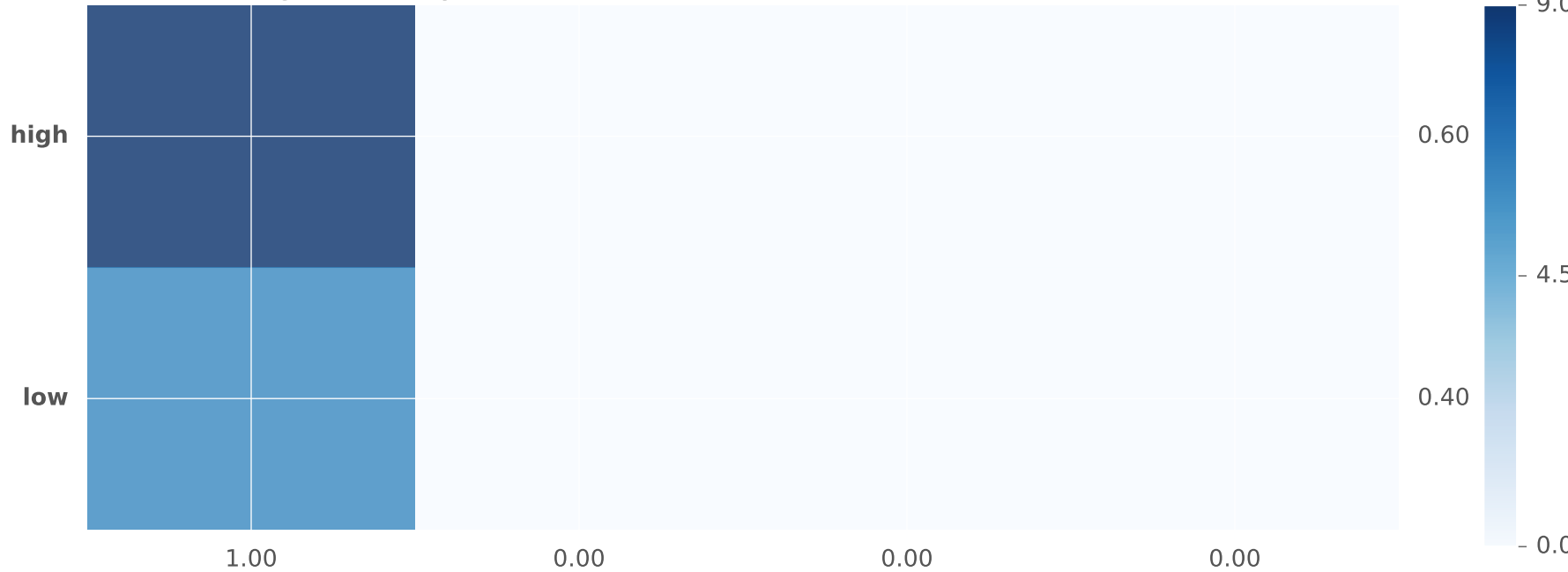
TbnCP: infogain 1.166 by time

PTbdC: infogain 1.25 by time

TbnCTbn: infogain 1.497 by time

CPTbd: infogain 2.0 by time

Showing sequences for students split by split post t2, using the categories Family_default.
Removed sequences used by less than 20% of students.
Found sequences of lenght 1 to 3.
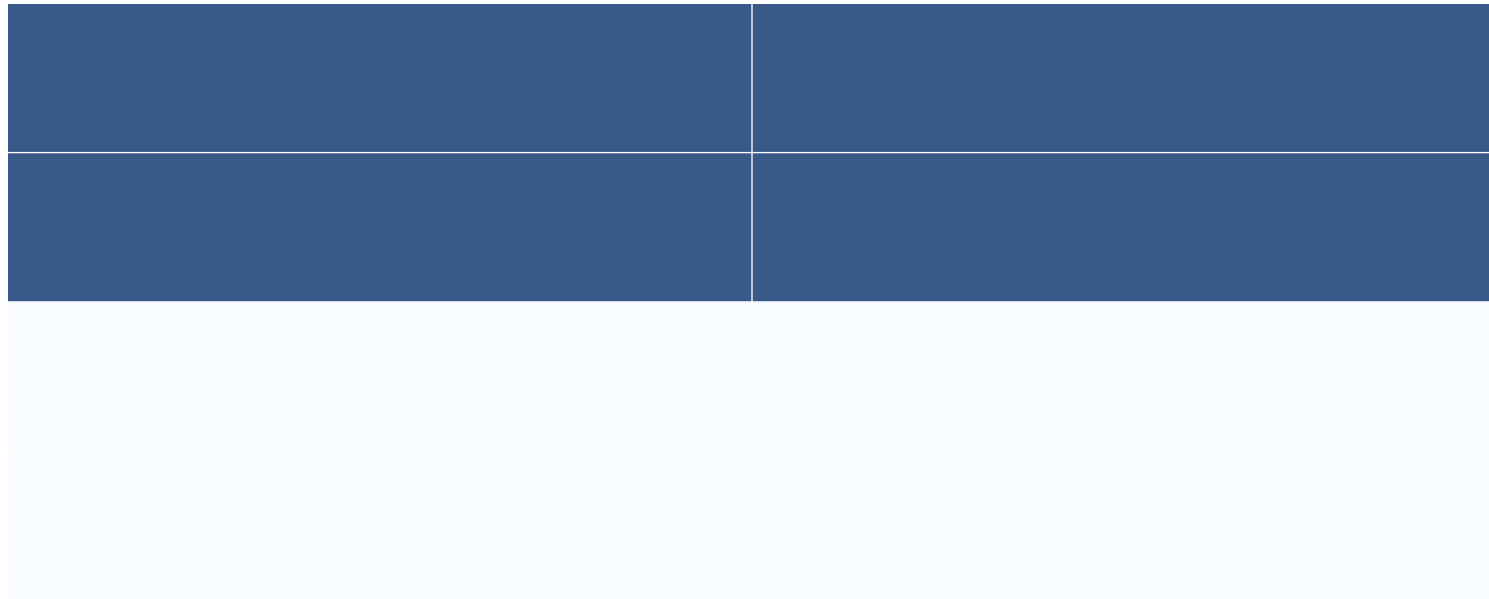Using 1 time bins

PTsnP: infogain 0.082 by group

TbdPC: infogain 0.11 by group
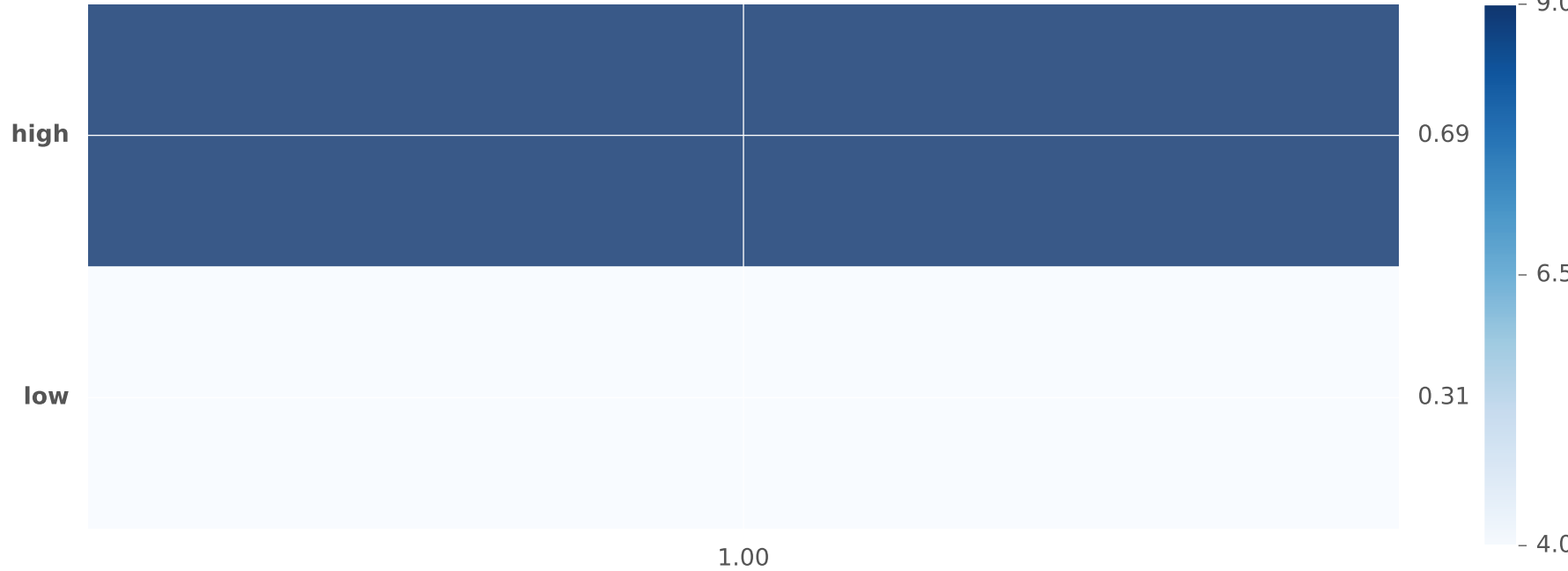
CPTsd: infogain 0.119 by group

PTsdP: infogain 0.221 by group
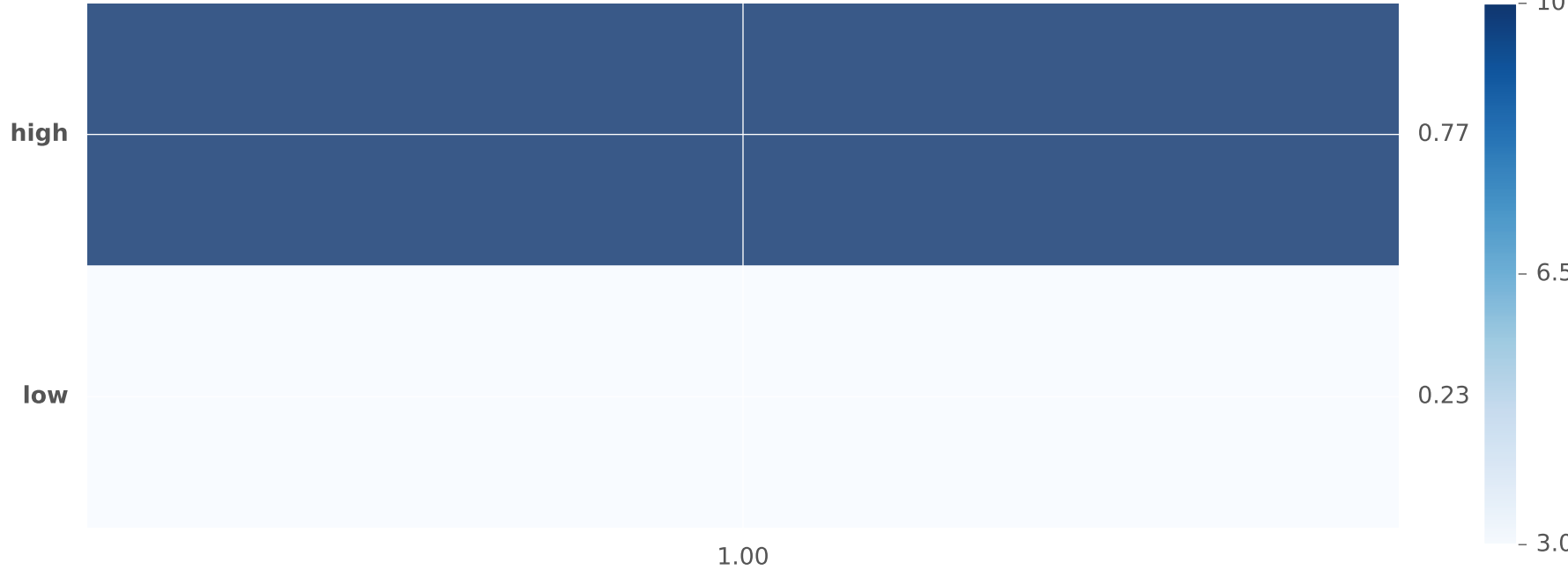
TbnCTbn: infogain 0.236 by group
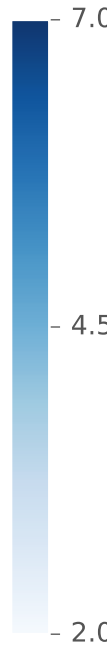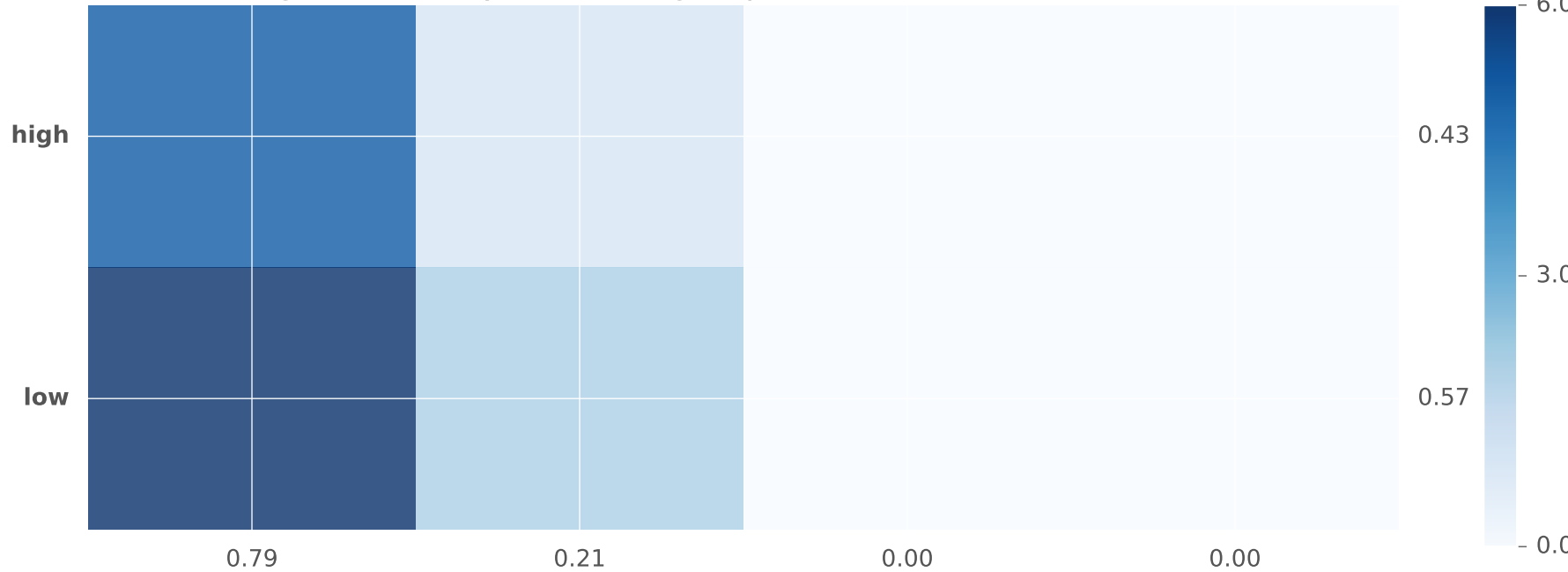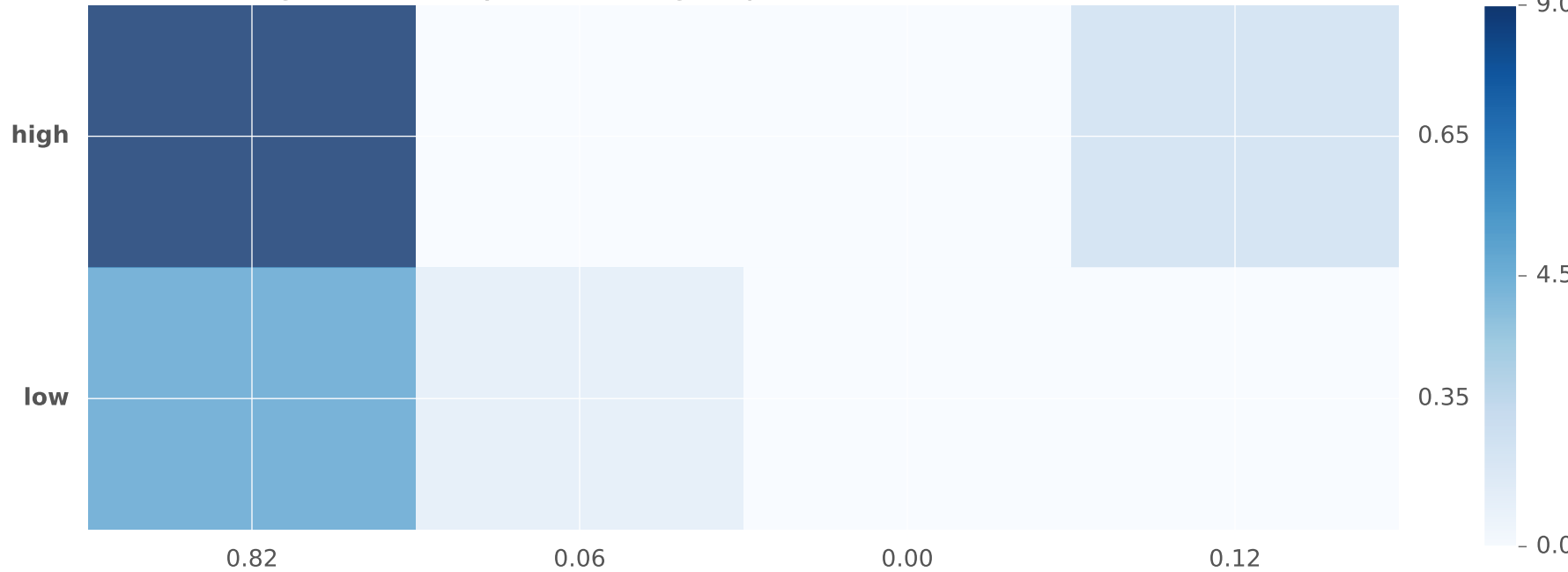
Showing sequences for students split by split post t2, using the categories Family_default.
Removed sequences used by less than 20% of students.
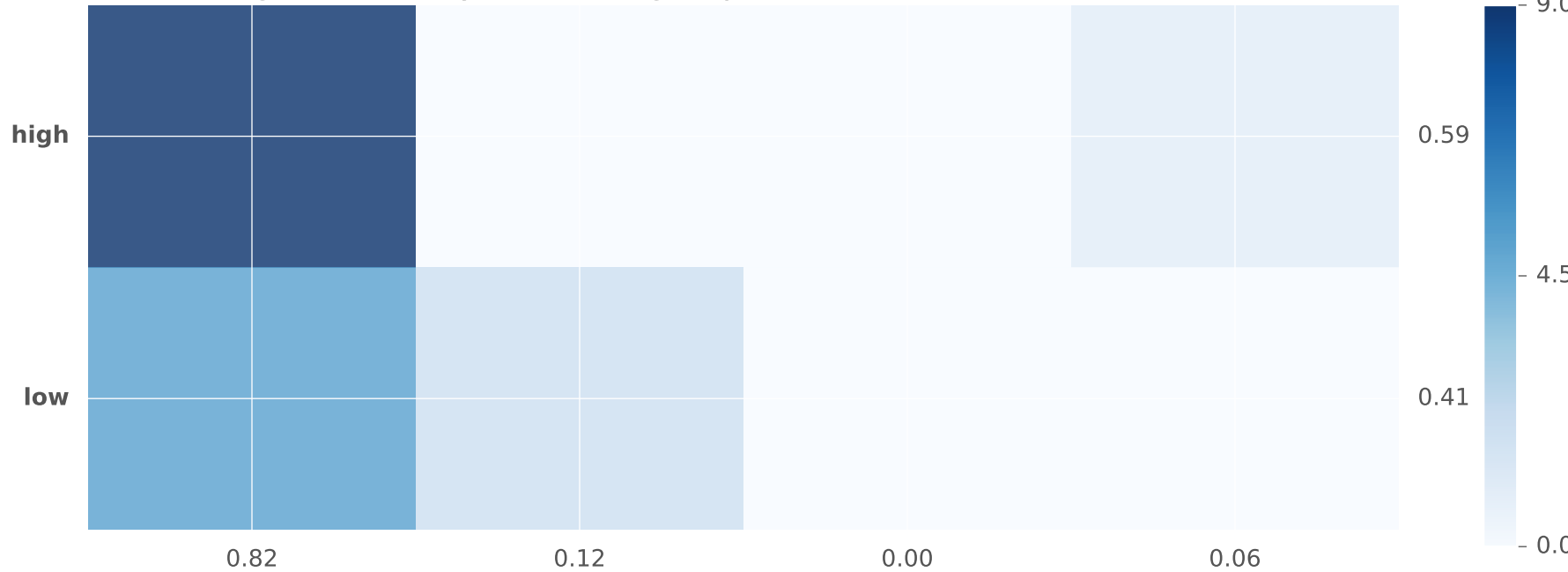Found sequences of lenght 1 to 3.
Using 4 time bins

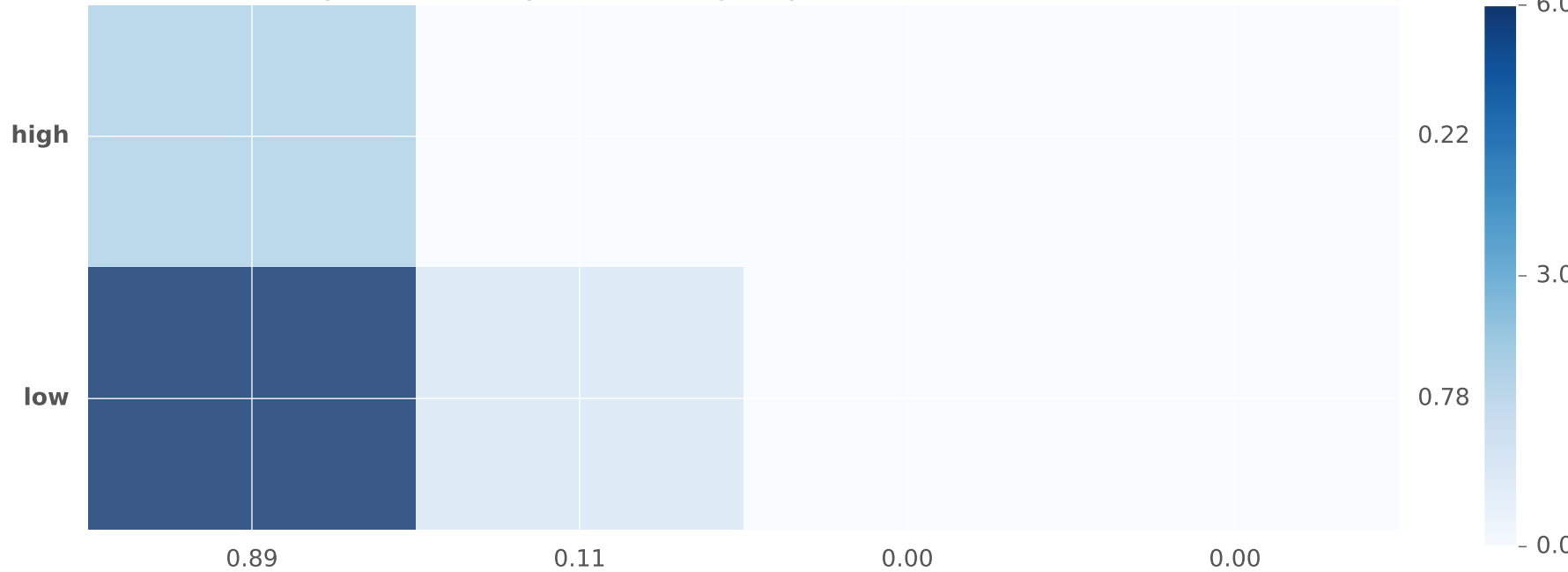PTbdC: infogain 1.273 by time and group

TbnCP: infogain 1.391 by time and group

PTbn: infogain 1.391 by time and group

TbnCTbn: infogain 1.776 by time and group

CPTbd: infogain 2.029 by time and group