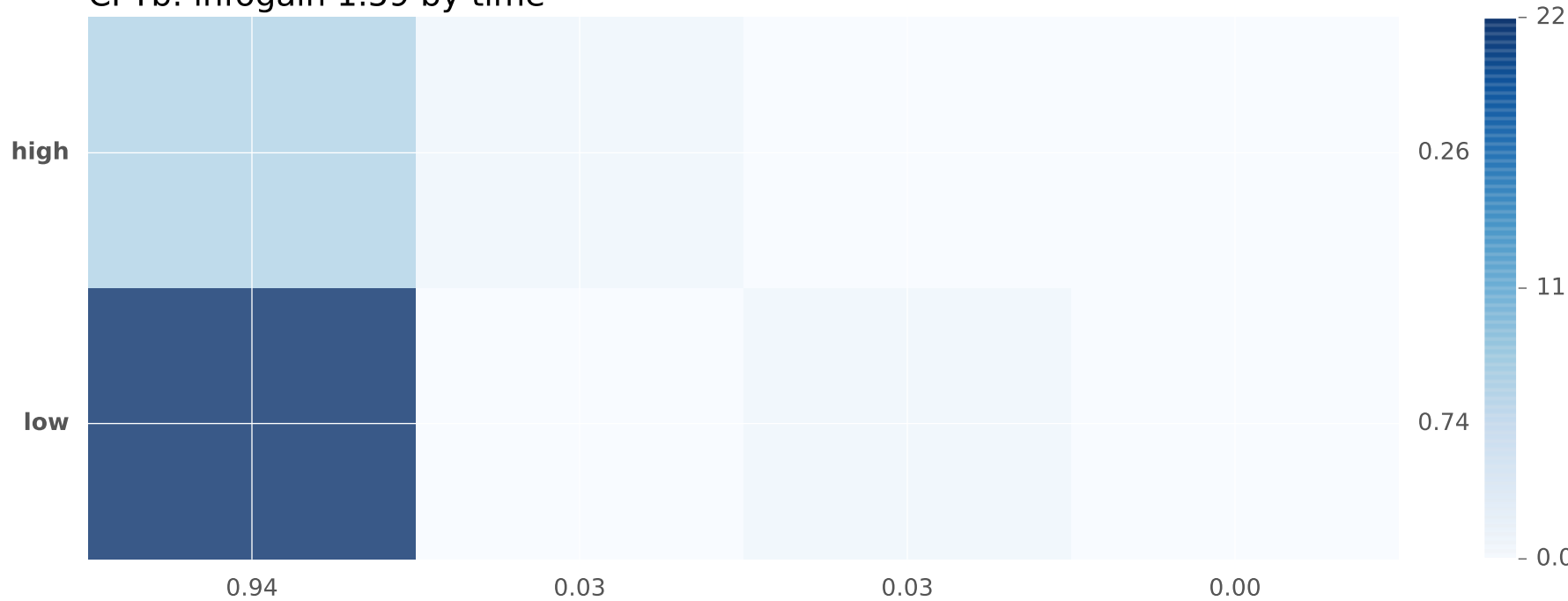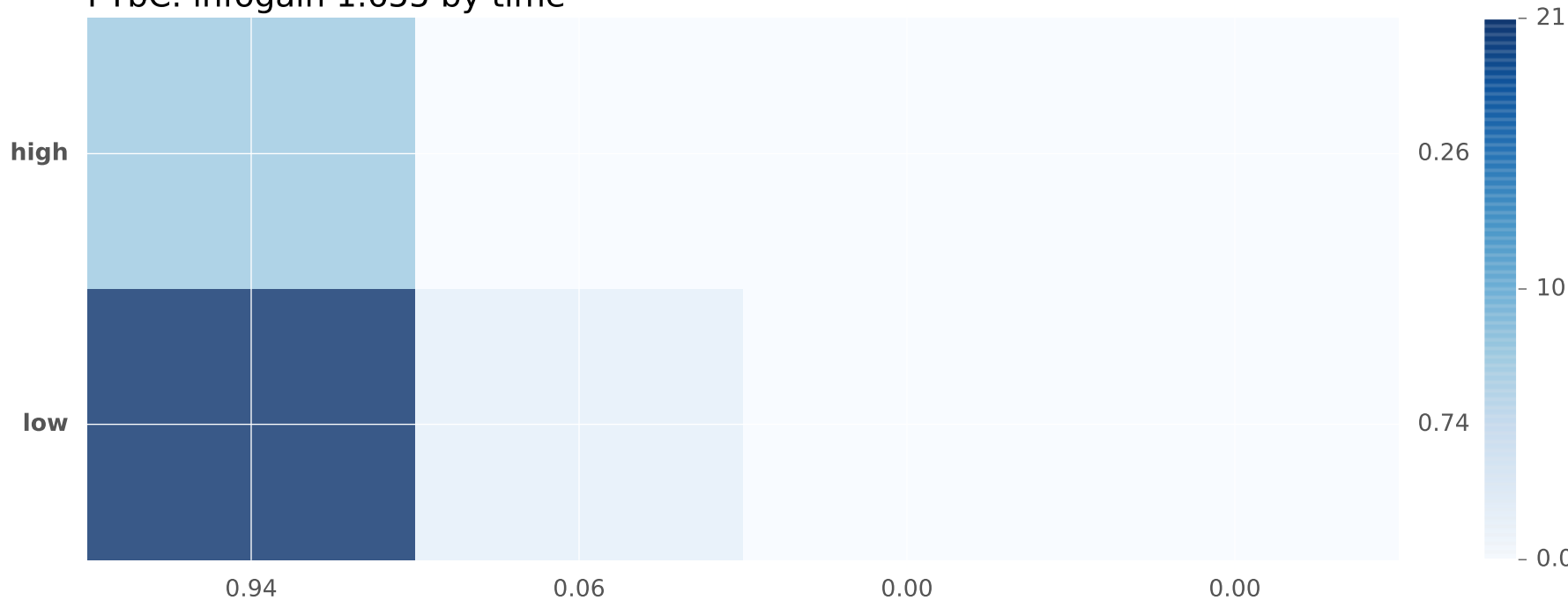Showing sequences for students split by split pre, using the categories Family.
Removed sequences used by less than 19.
Found sequences of lenght 2 to 12.
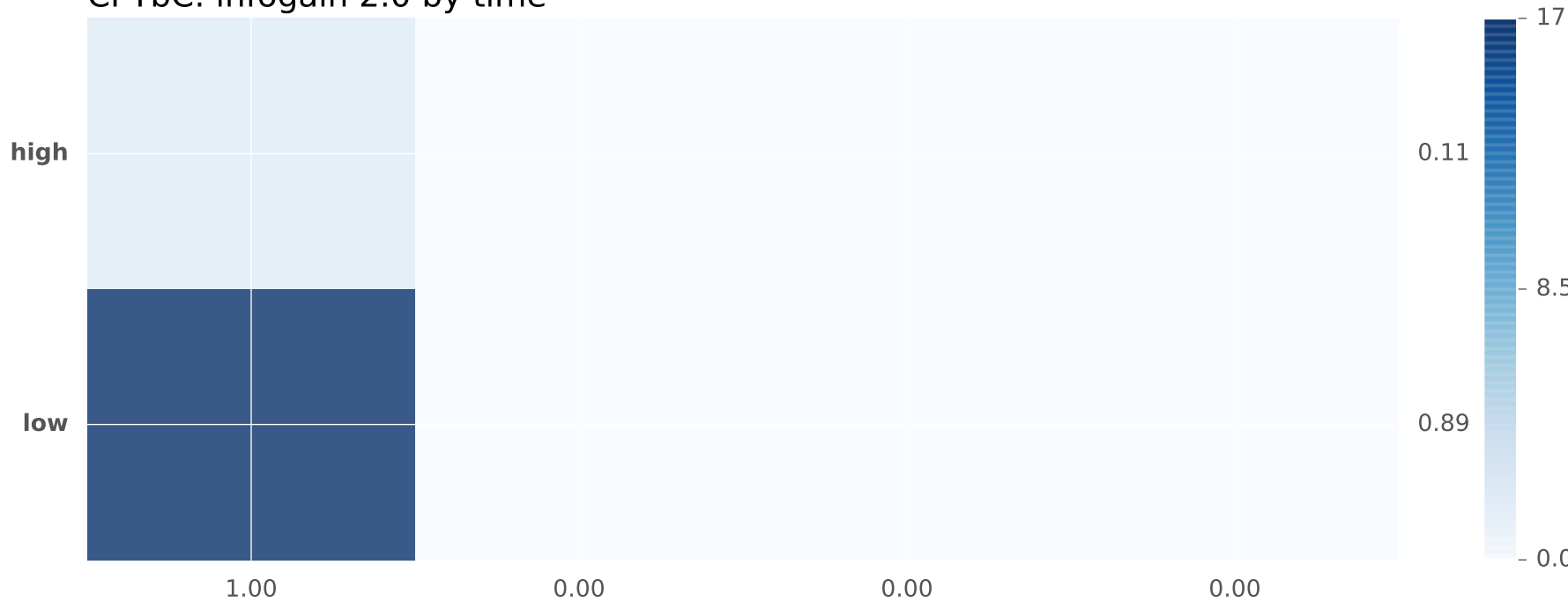Using 4 time bins

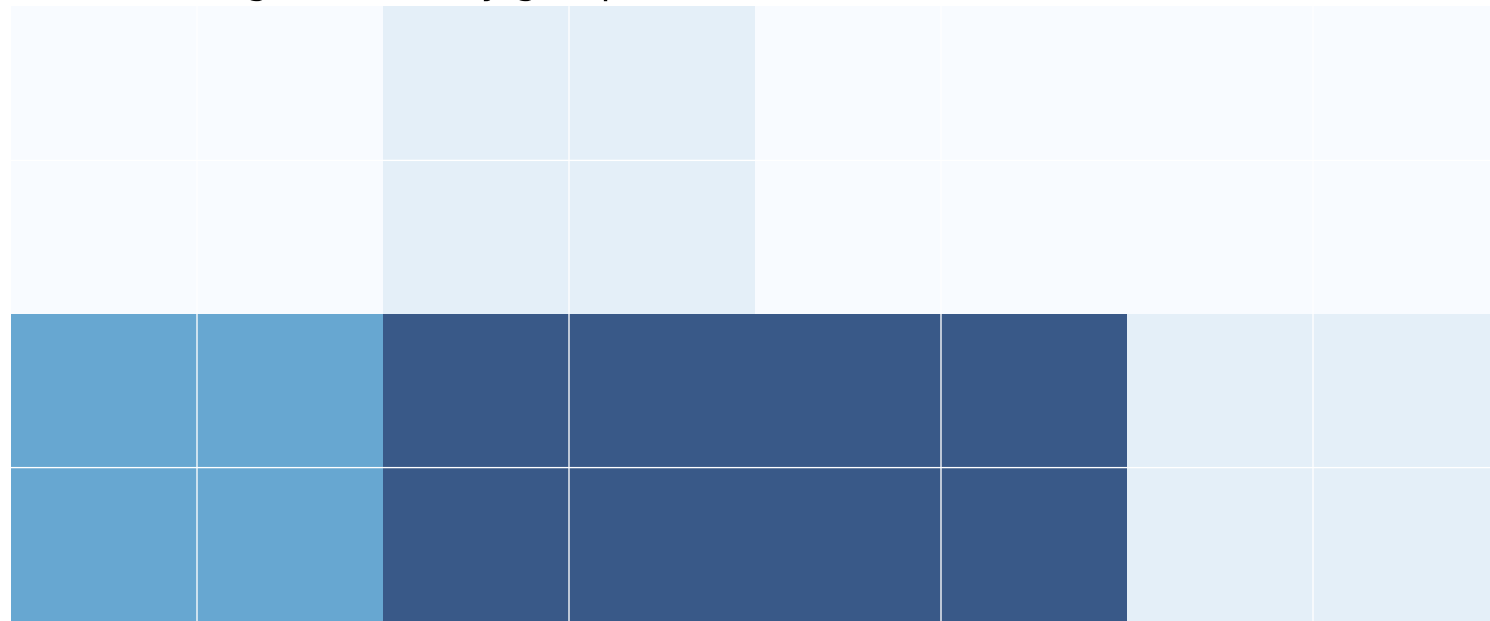CPTb: infogain 1.59 by time

PTbC: infogain 1.655 by time

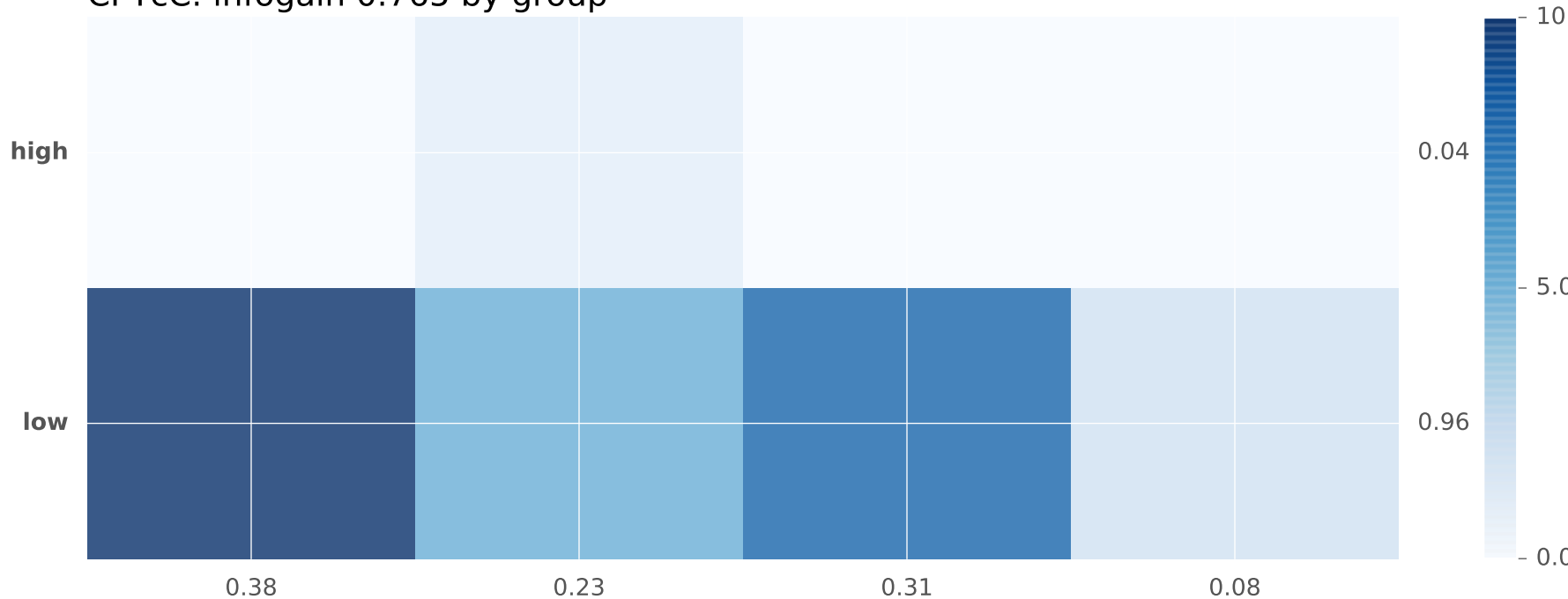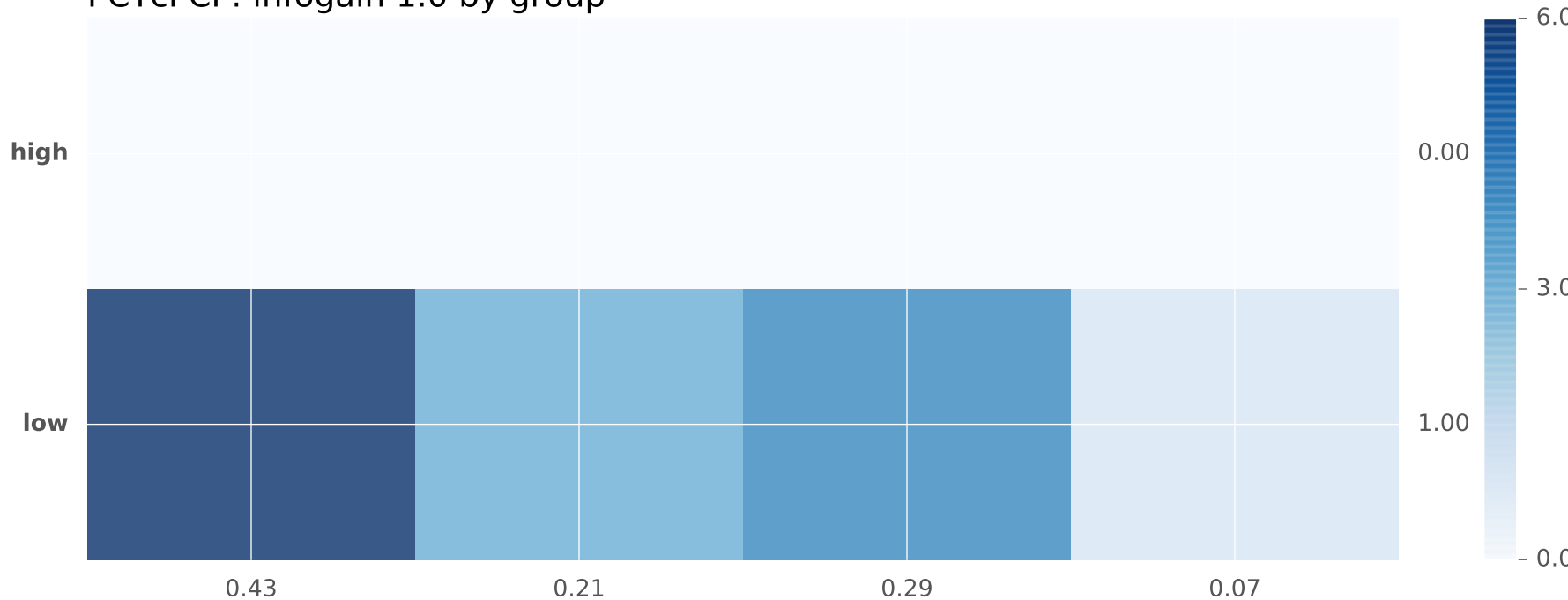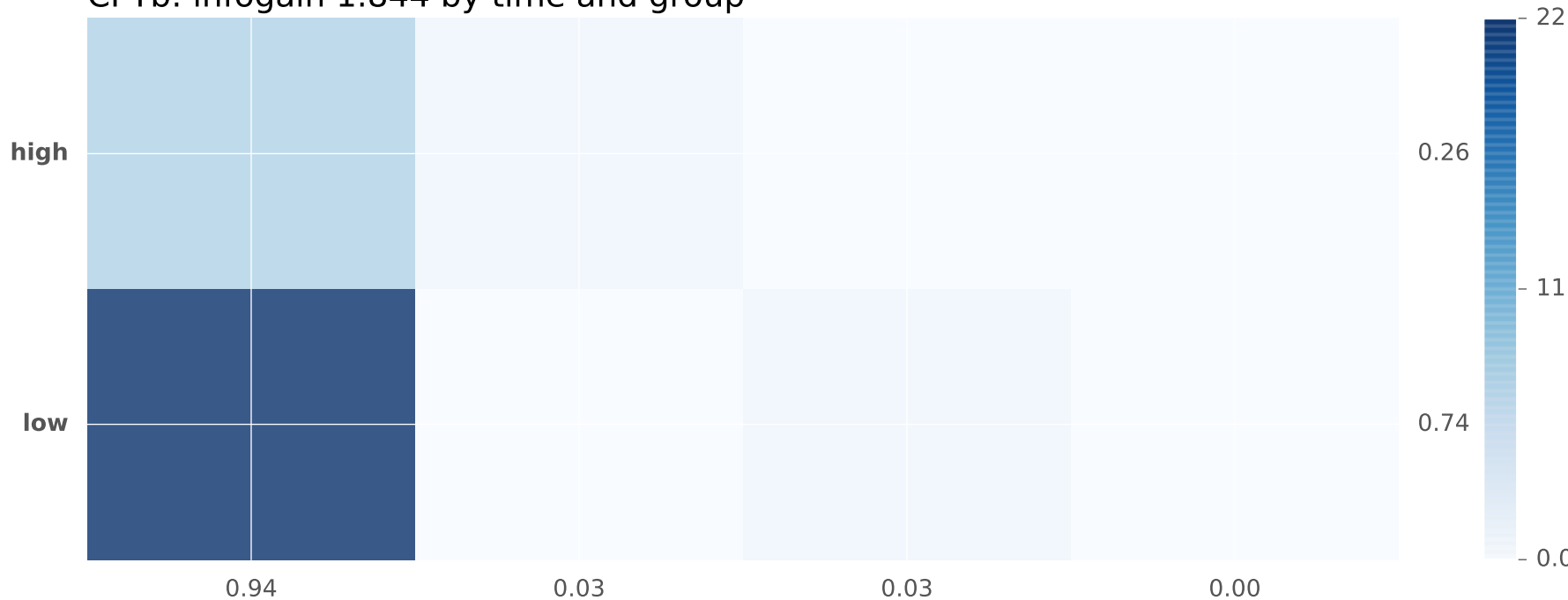# CPTbC: infogain 2.0 by time

PCTcCP: infogain 0.742 by group

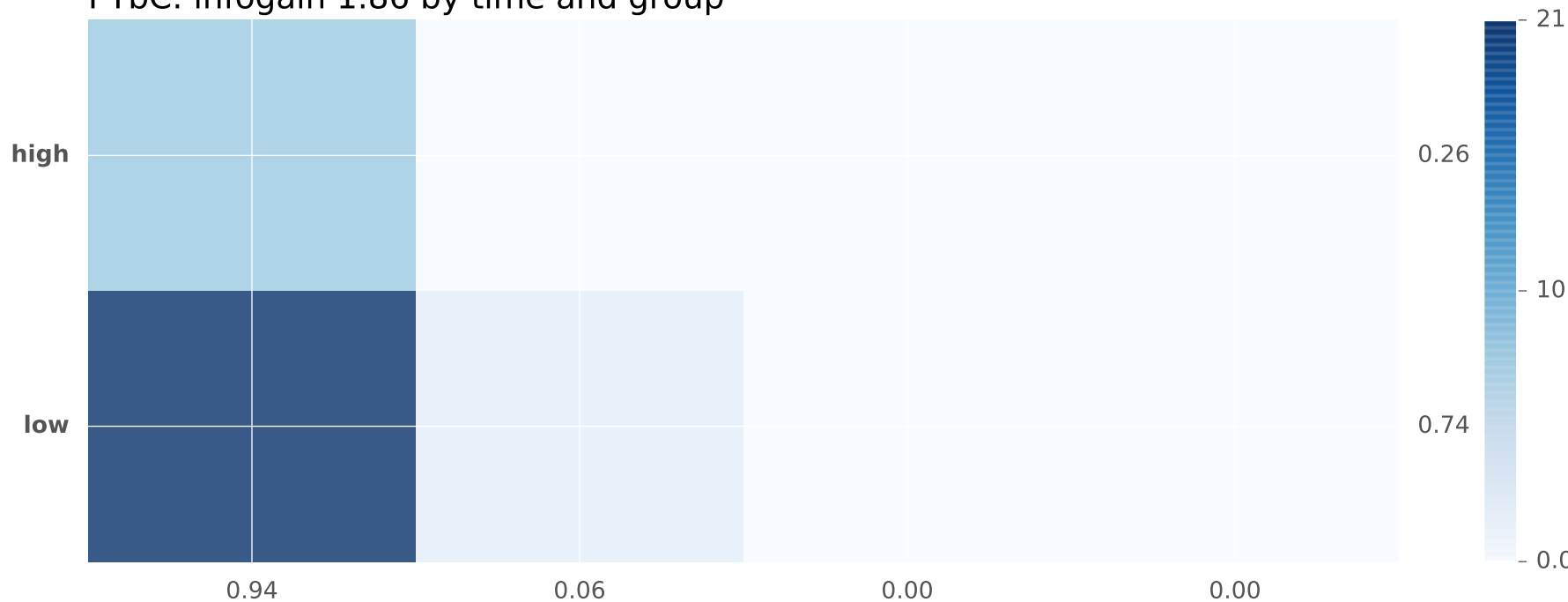CPTcC: infogain 0.765 by group

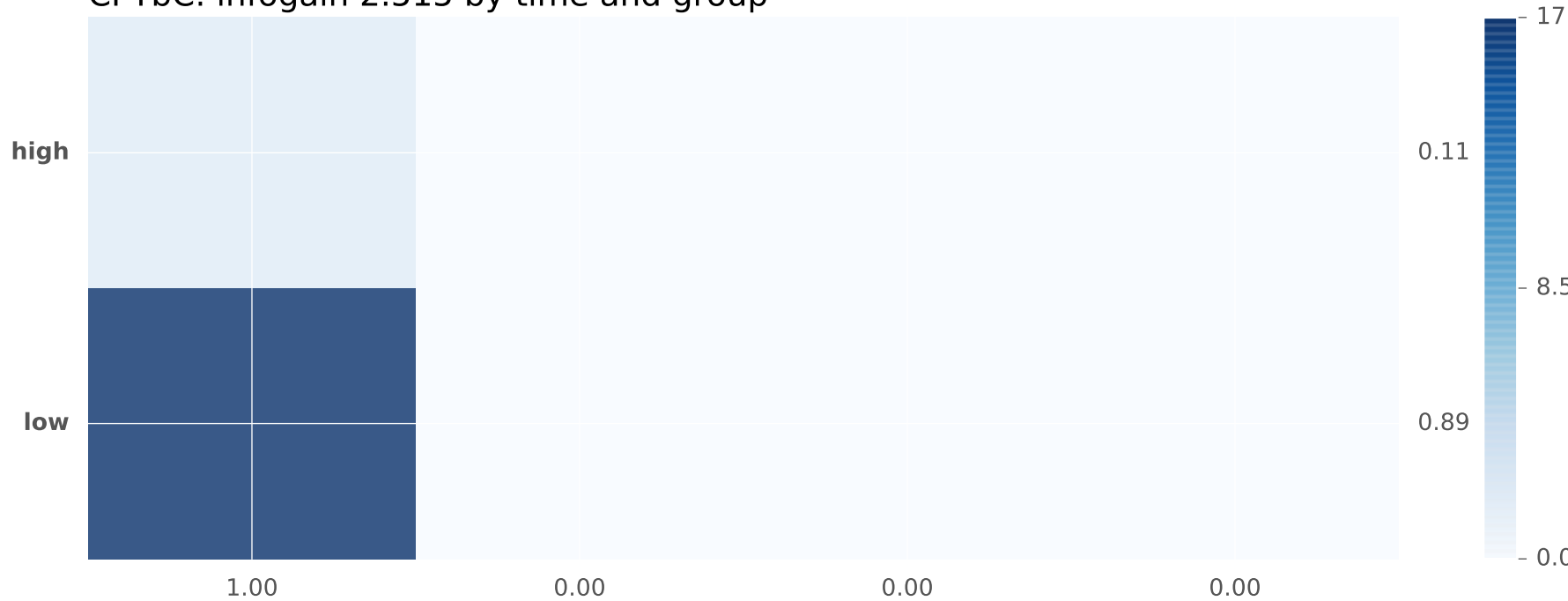PCTcPCP: infogain 1.0 by group

CPTb: infogain 1.844 by time and group
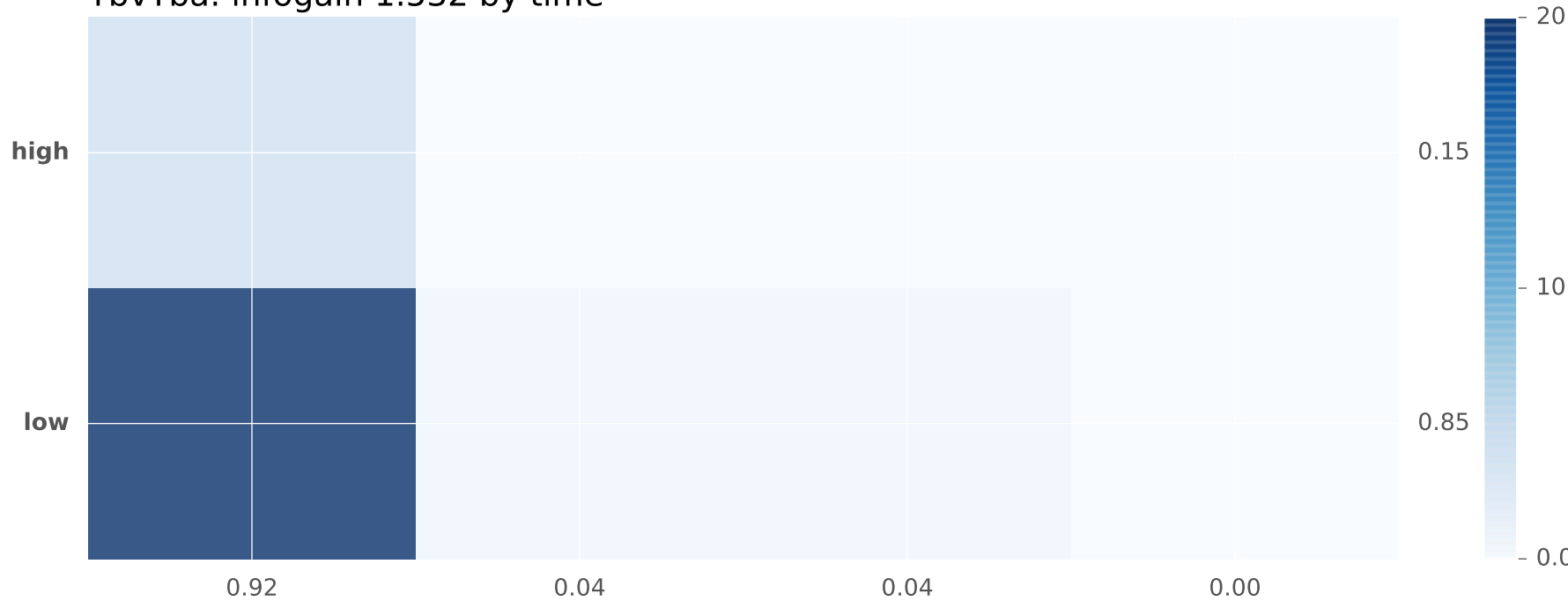
PTbC: infogain 1.86 by time and group

CPTbC: infogain 2.515 by time and group

Showing sequences for students split by split pre, using the categories Family_tool.
Removed sequences used by less than 19.
Found sequences of lenght 2 to 12.
Using 4 time bins

TbvTba: infogain 1.532 by time

PTbv: infogain 1.569 by time
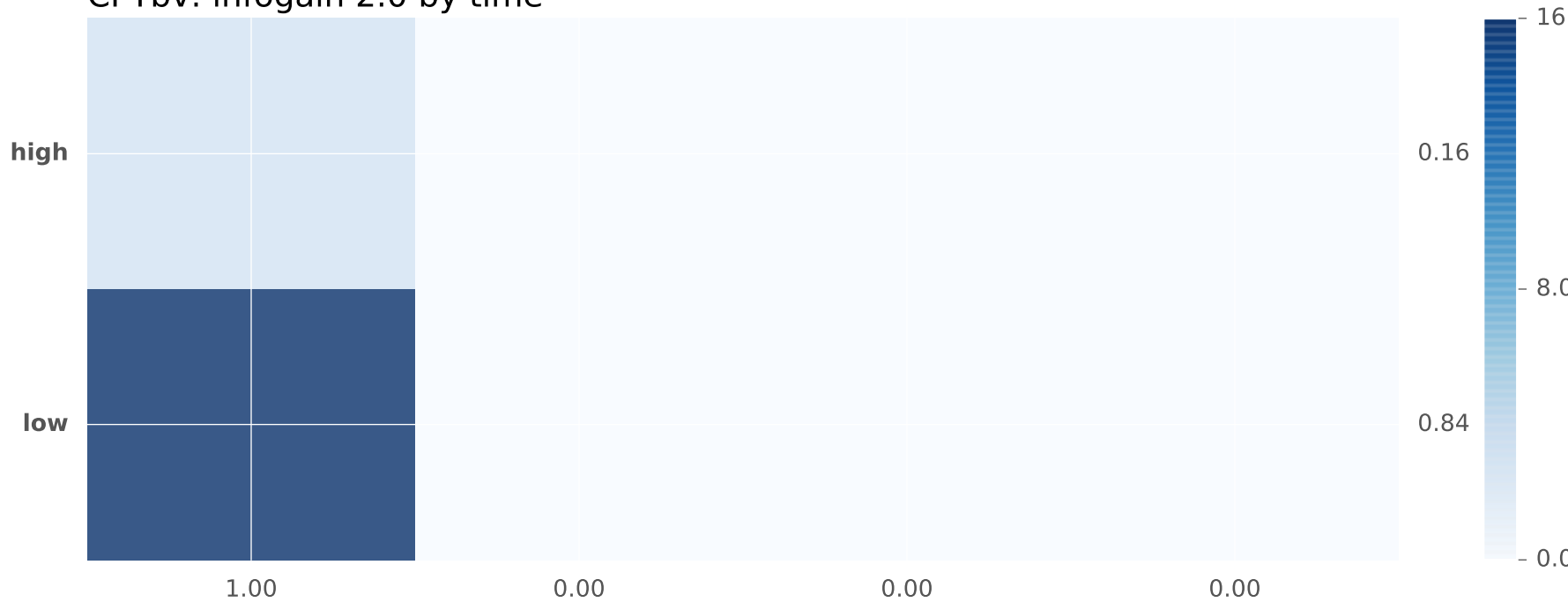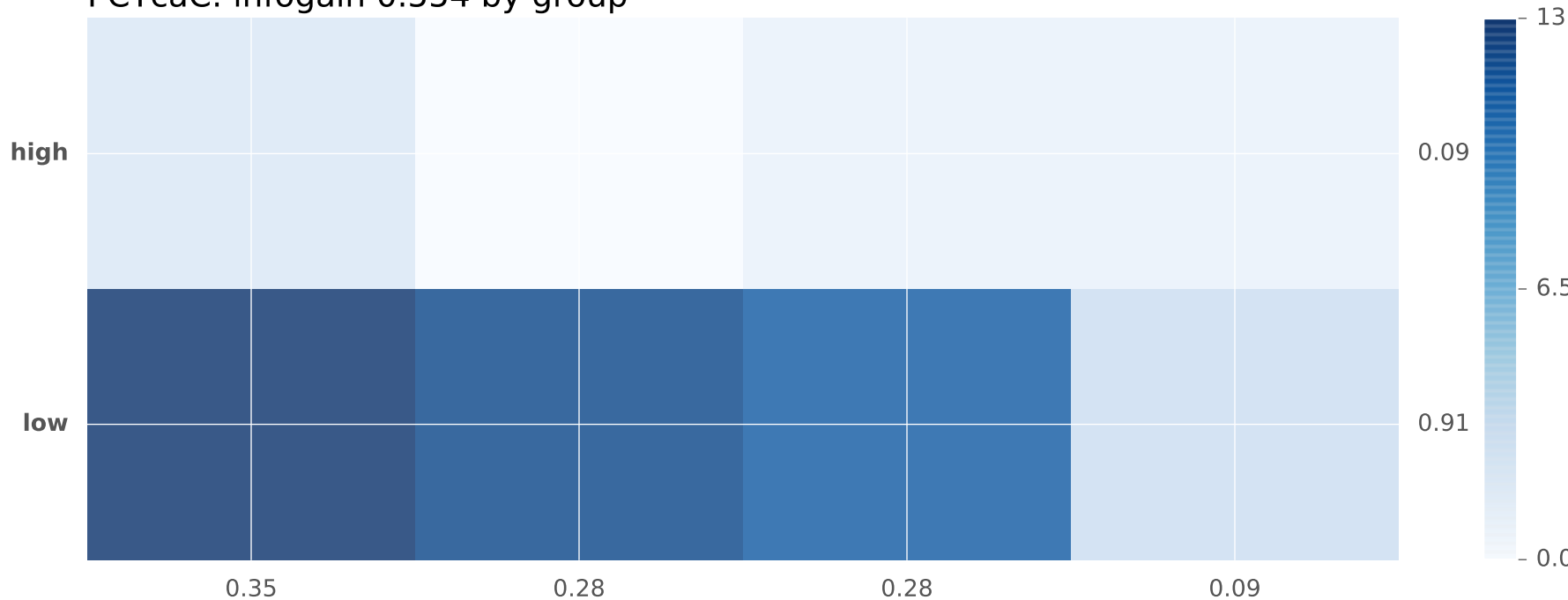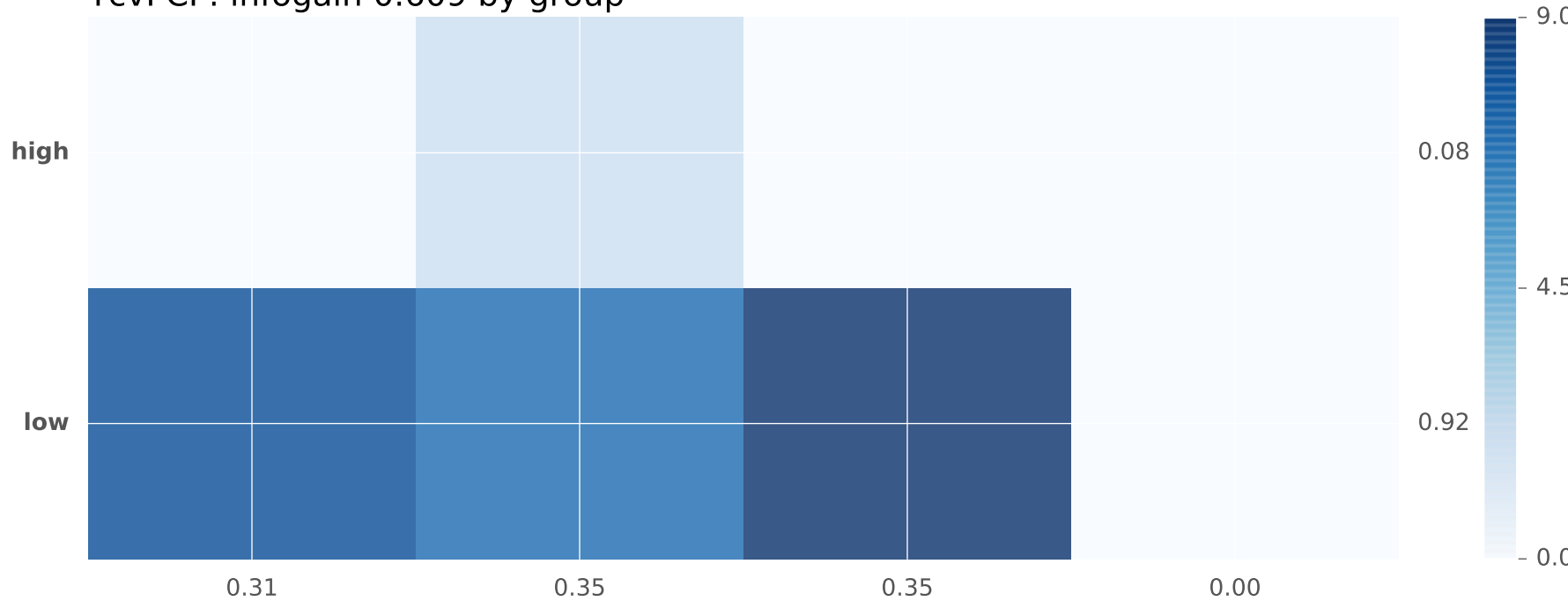
CPTbv: infogain 2.0 by time

PCTcaC: infogain 0.554 by group
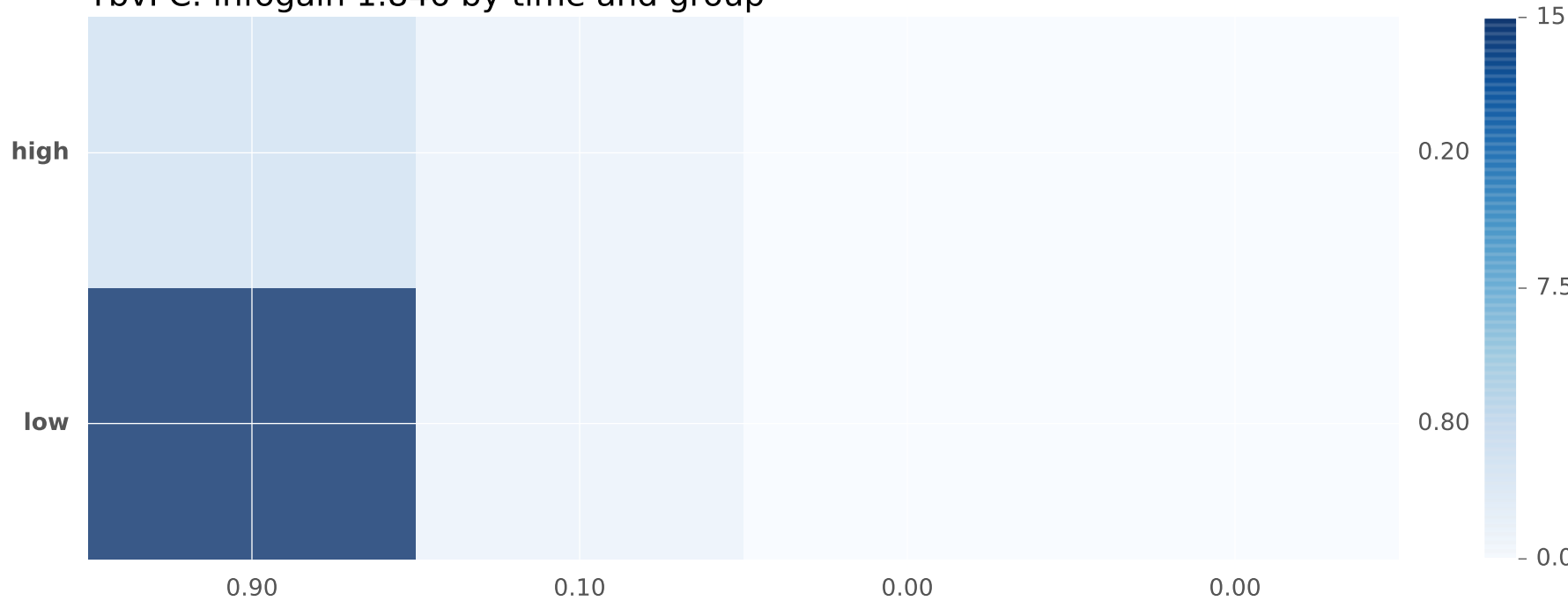
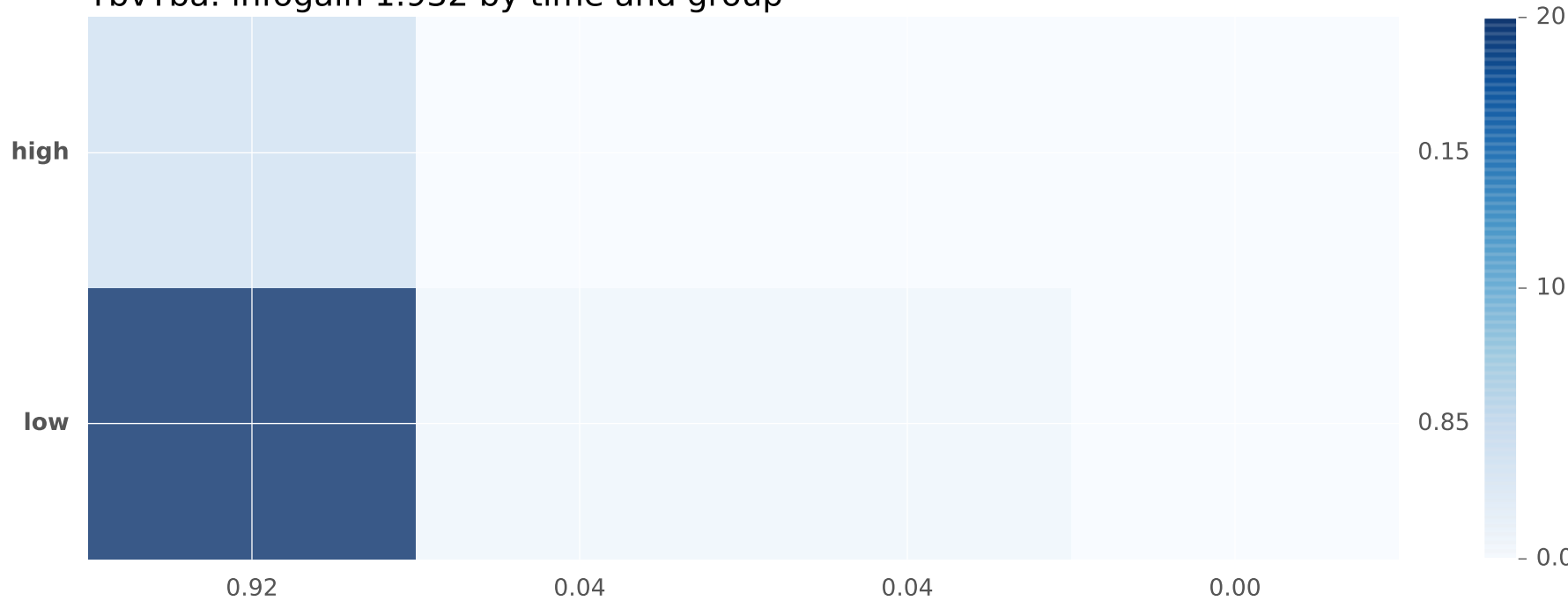TcvPCP: infogain 0.609 by group
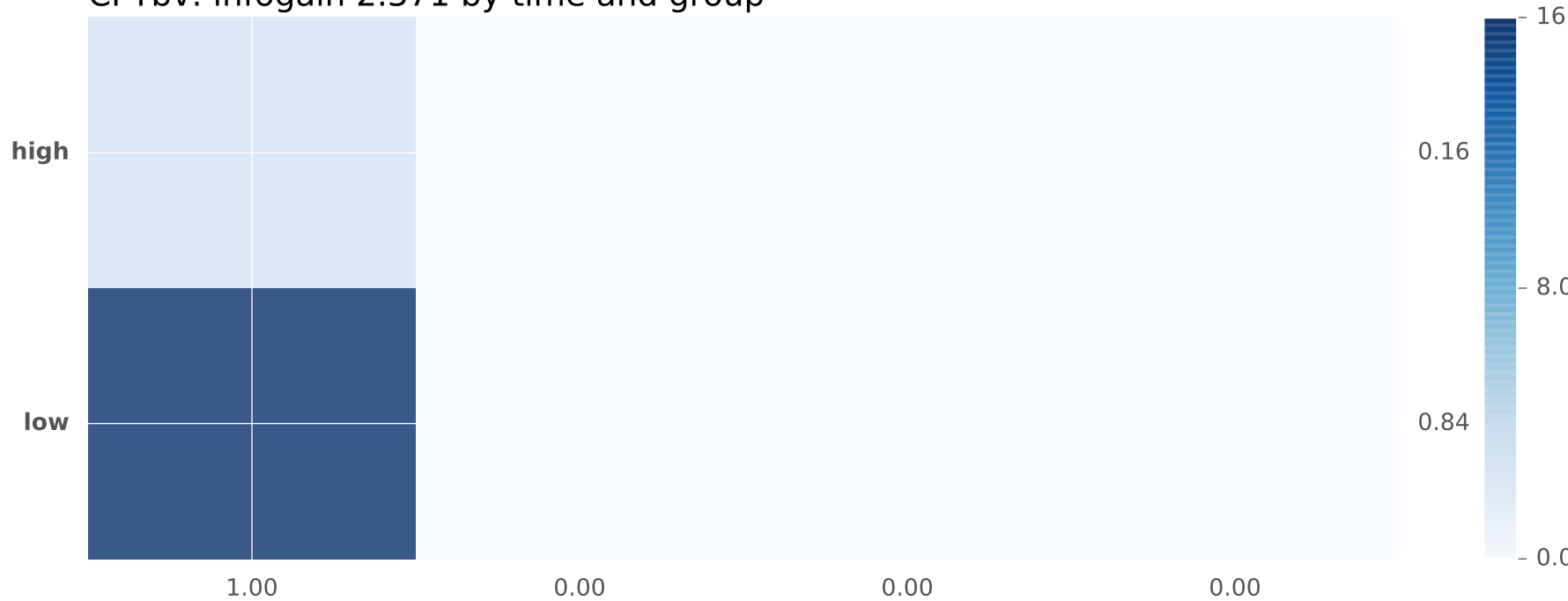
PCTcaPC: infogain 0.703 by group

TbvPC: infogain 1.846 by time and group

TbvTba: infogain 1.932 by time and group

CPTbv: infogain 2.371 by time and group

Showing sequences for students split by split pre, using the categories Family_default.
Removed sequences used by less than 19.
Found sequences of lenght 2 to 12.
Using 4 time bins

PTbd: infogain 1.439 by time

PTbdC: infogain 1.714 by time
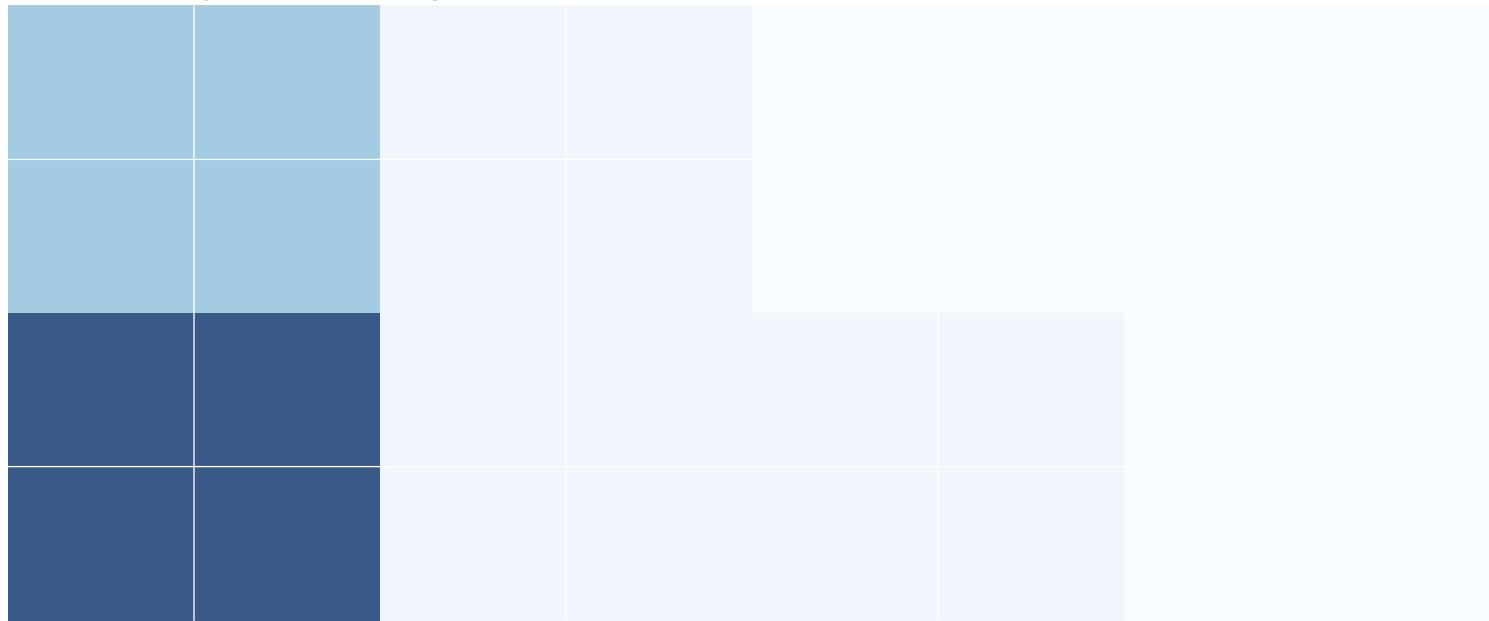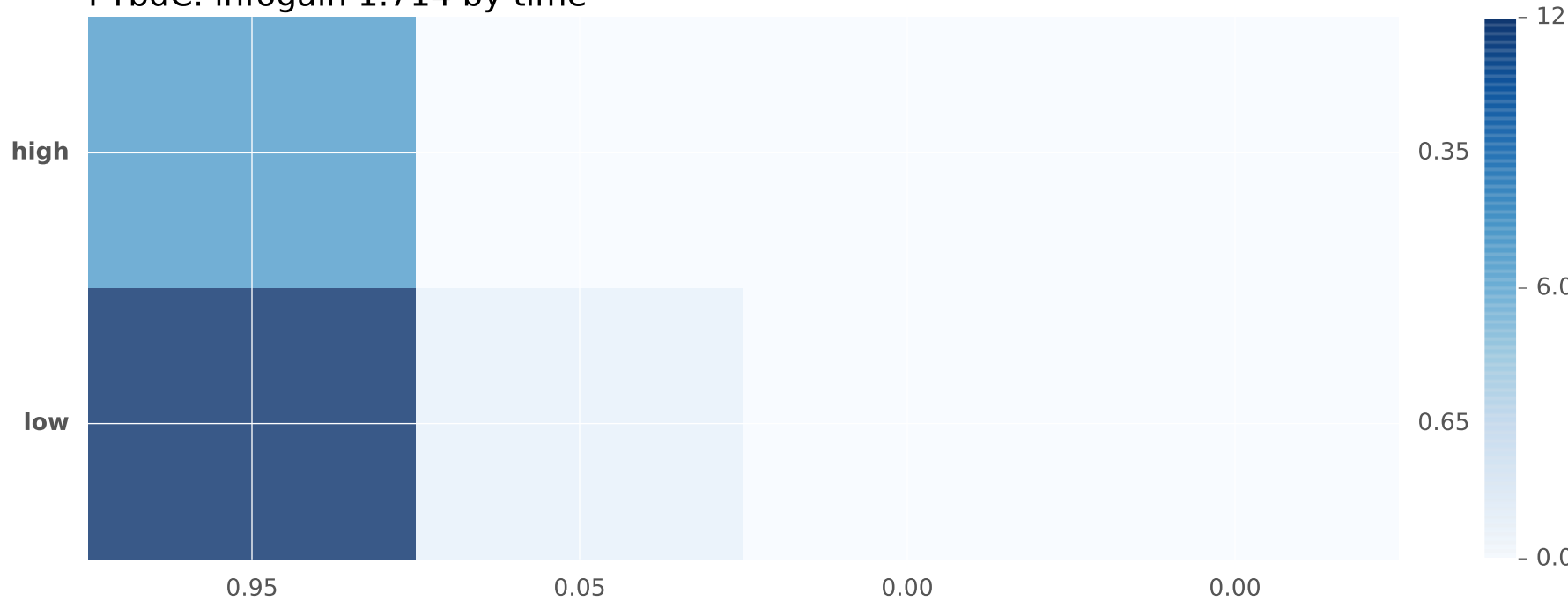
CPTbd: infogain 1.714 by time
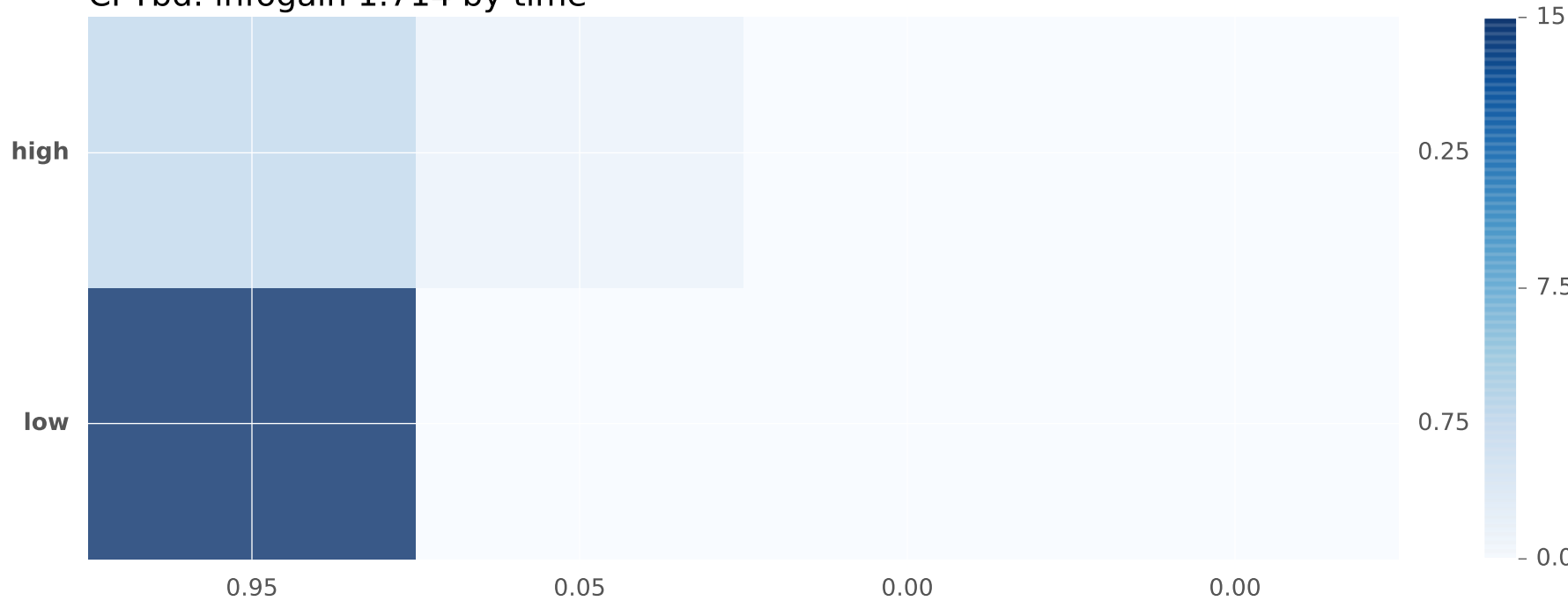
PCTcnPC: infogain 0.733 by group
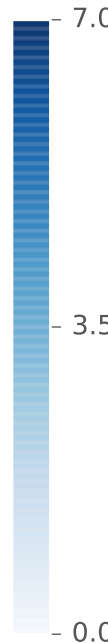
TcnPCTcn: infogain 0.75 by group

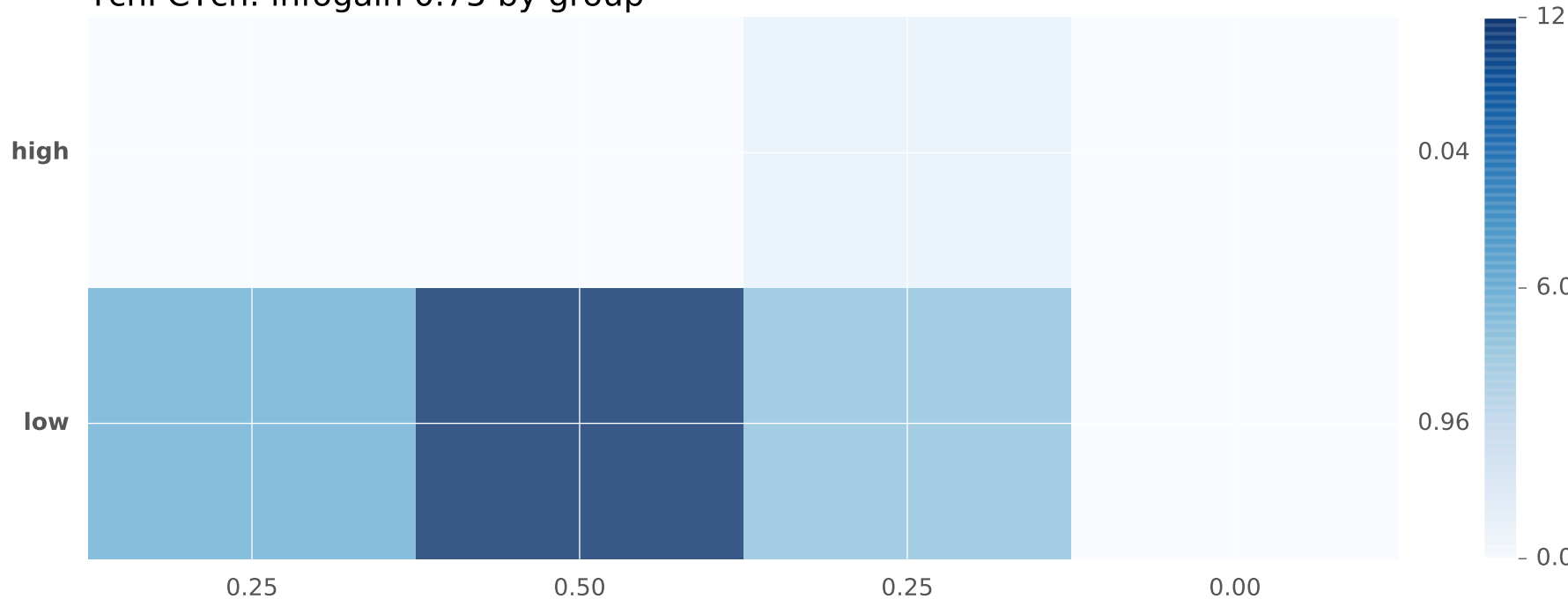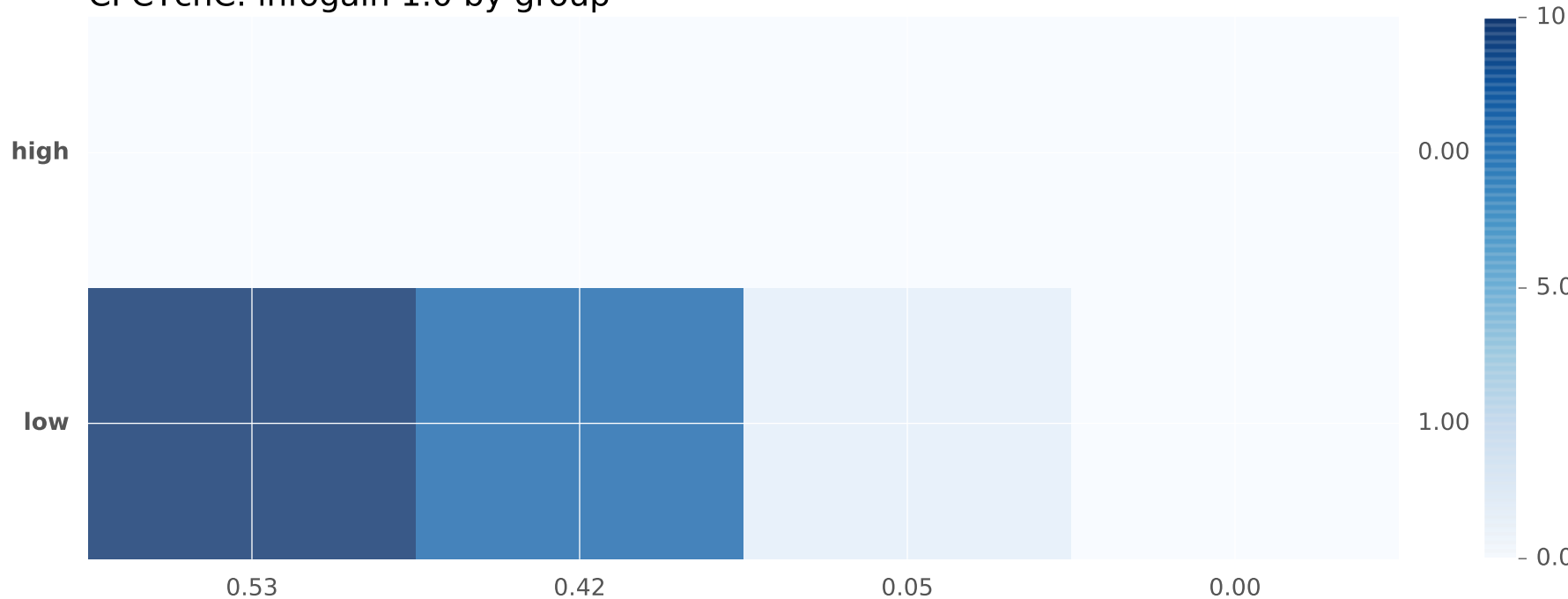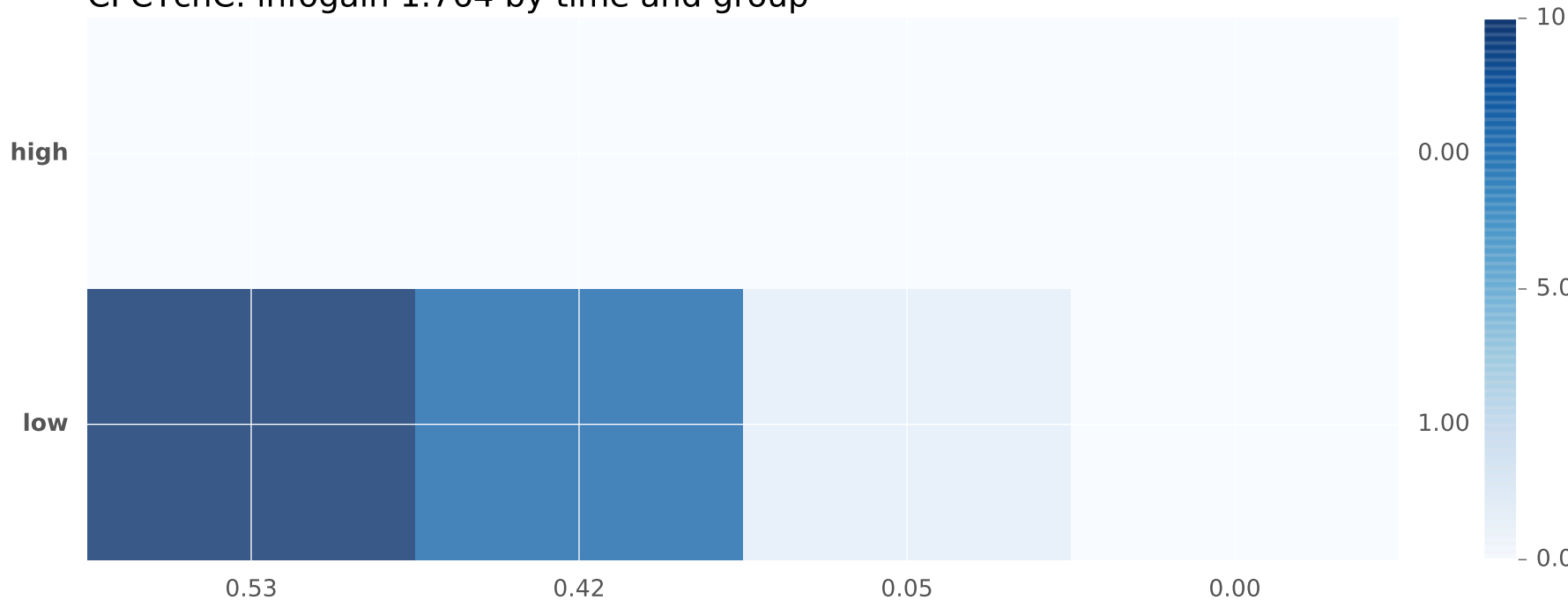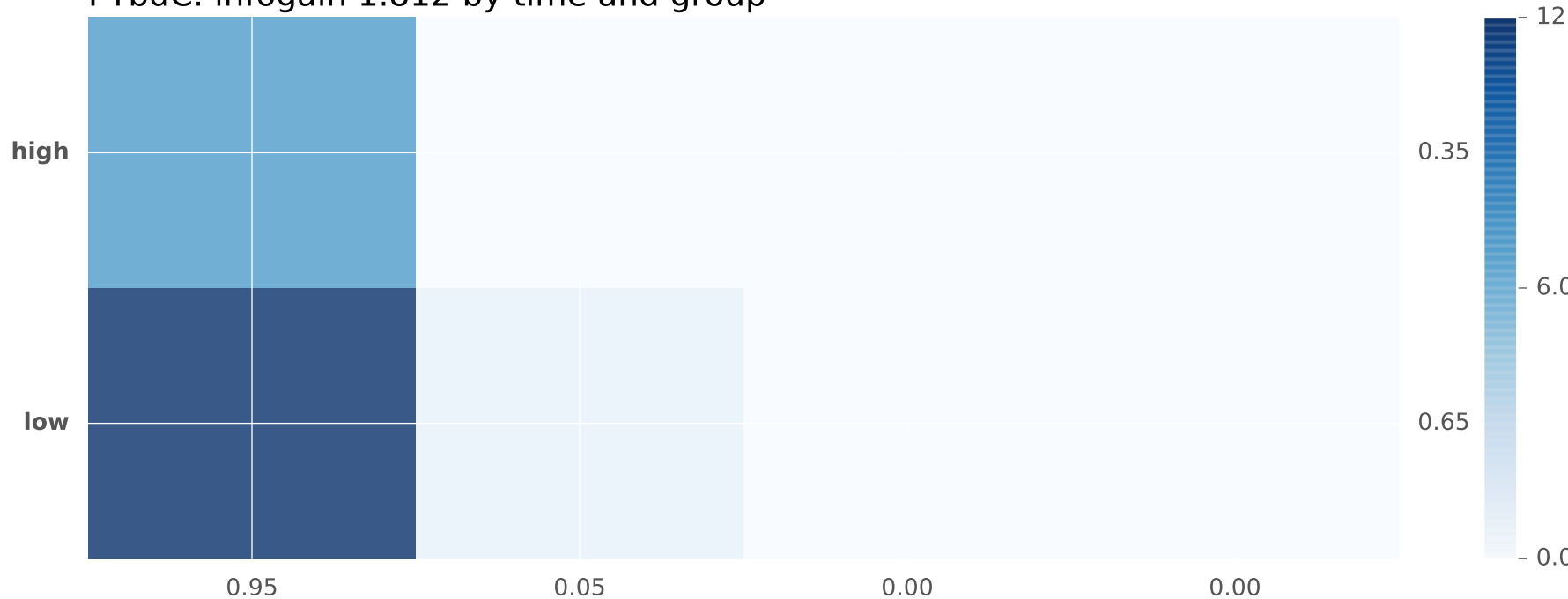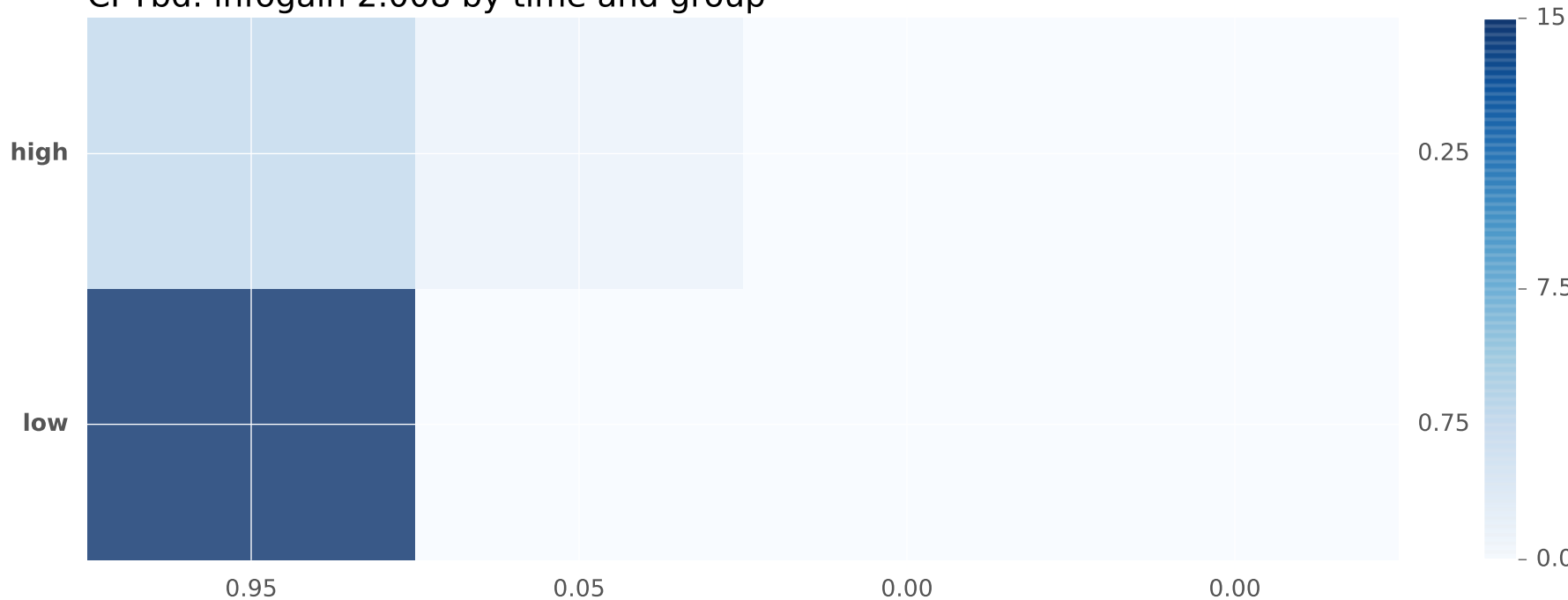CPCTcnC: infogain 1.0 by group

CPCTcnC: infogain 1.764 by time and group

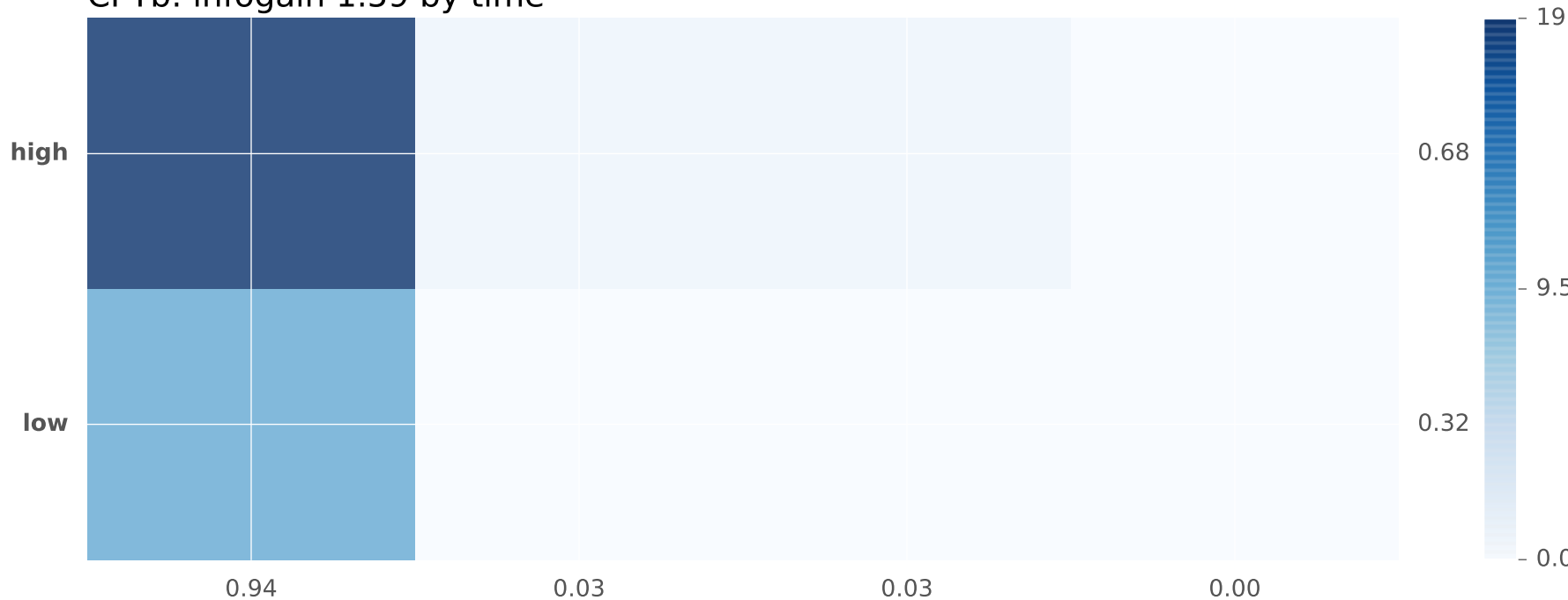PTbdC: infogain 1.812 by time and group

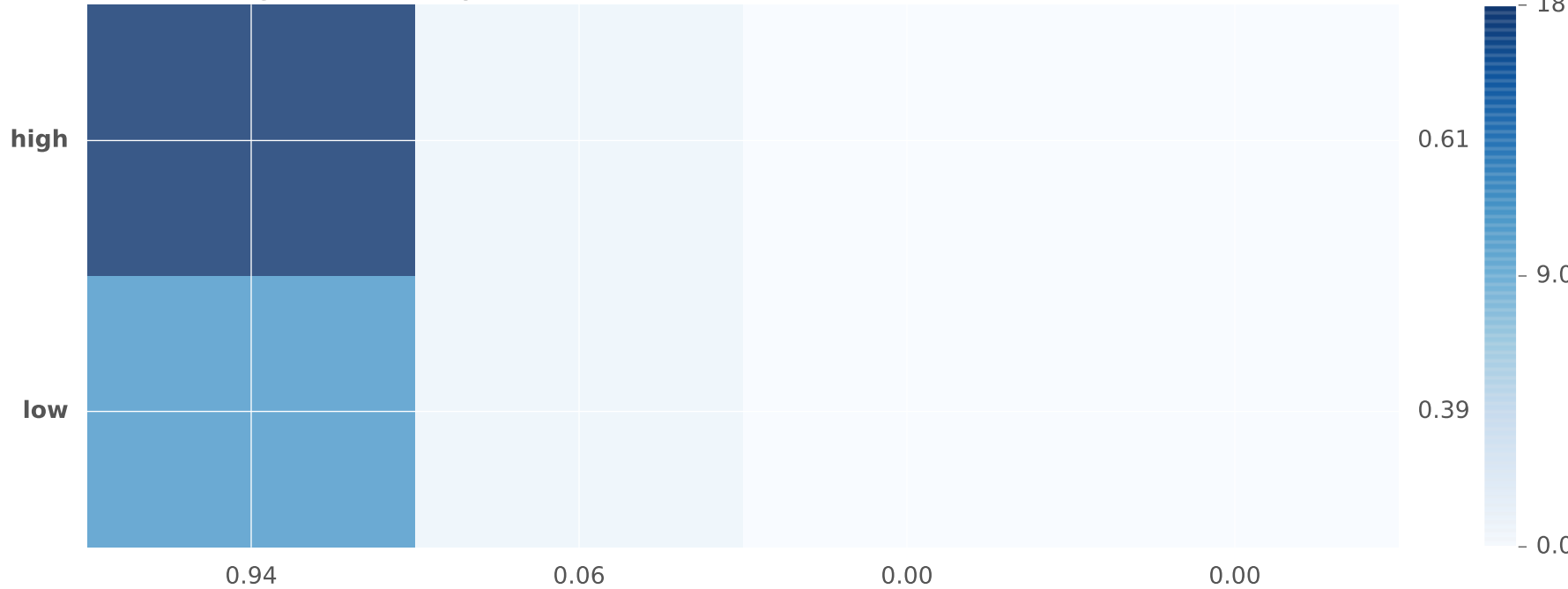CPTbd: infogain 2.008 by time and group

Showing sequences for students split by split post t2, using the categories Family.
Removed sequences used by less than 19.
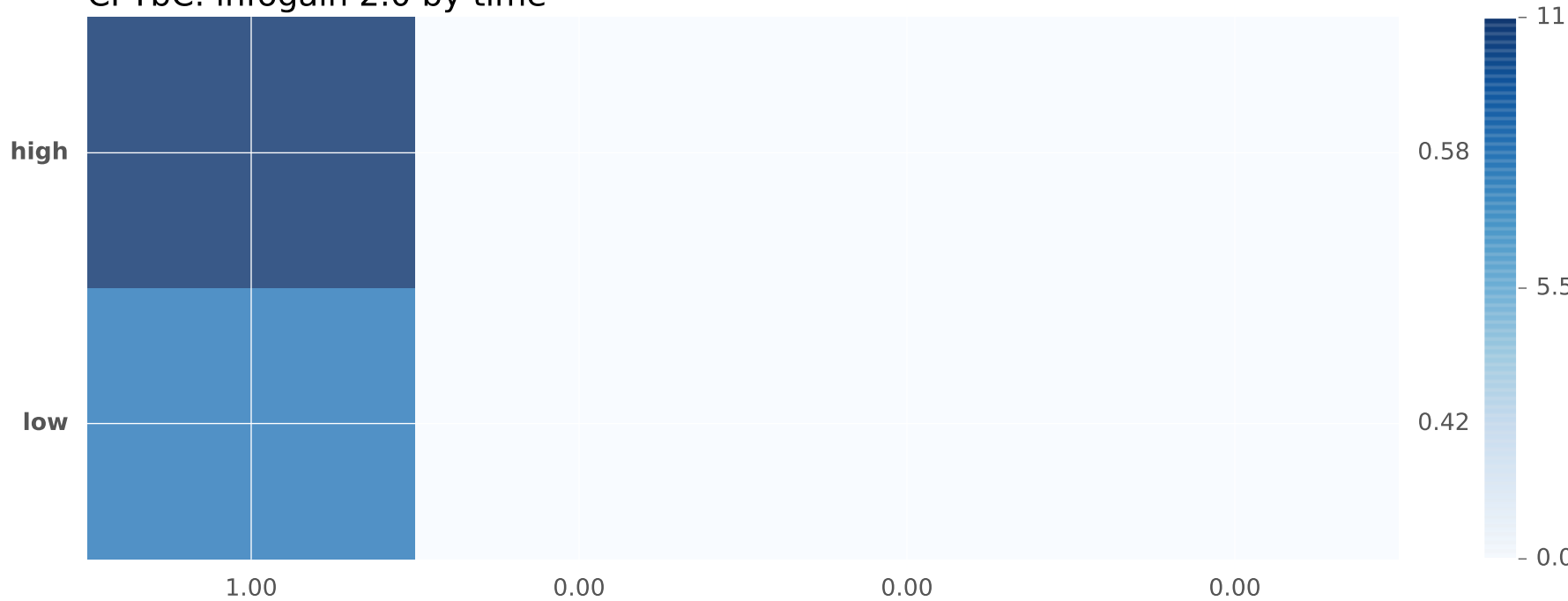Found sequences of lenght 2 to 12.
Using 4 time bins
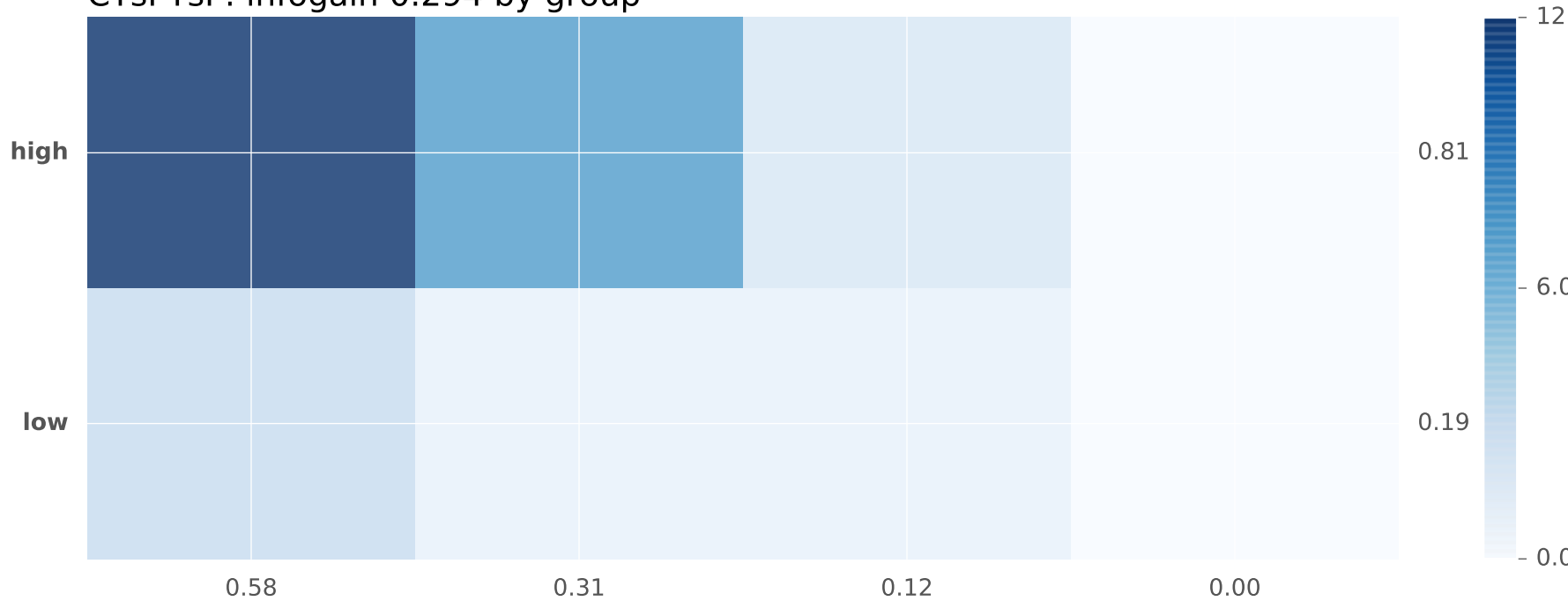
CPTb: infogain 1.59 by time
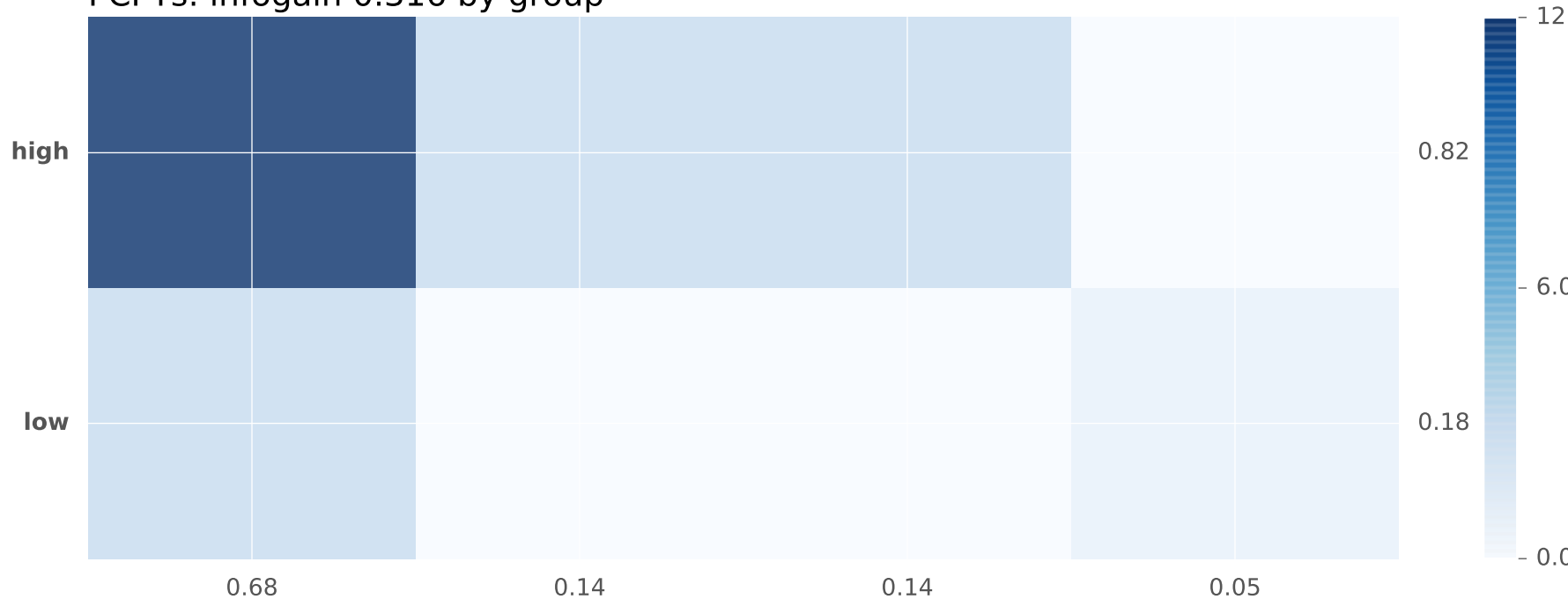
PTbC: infogain 1.655 by time
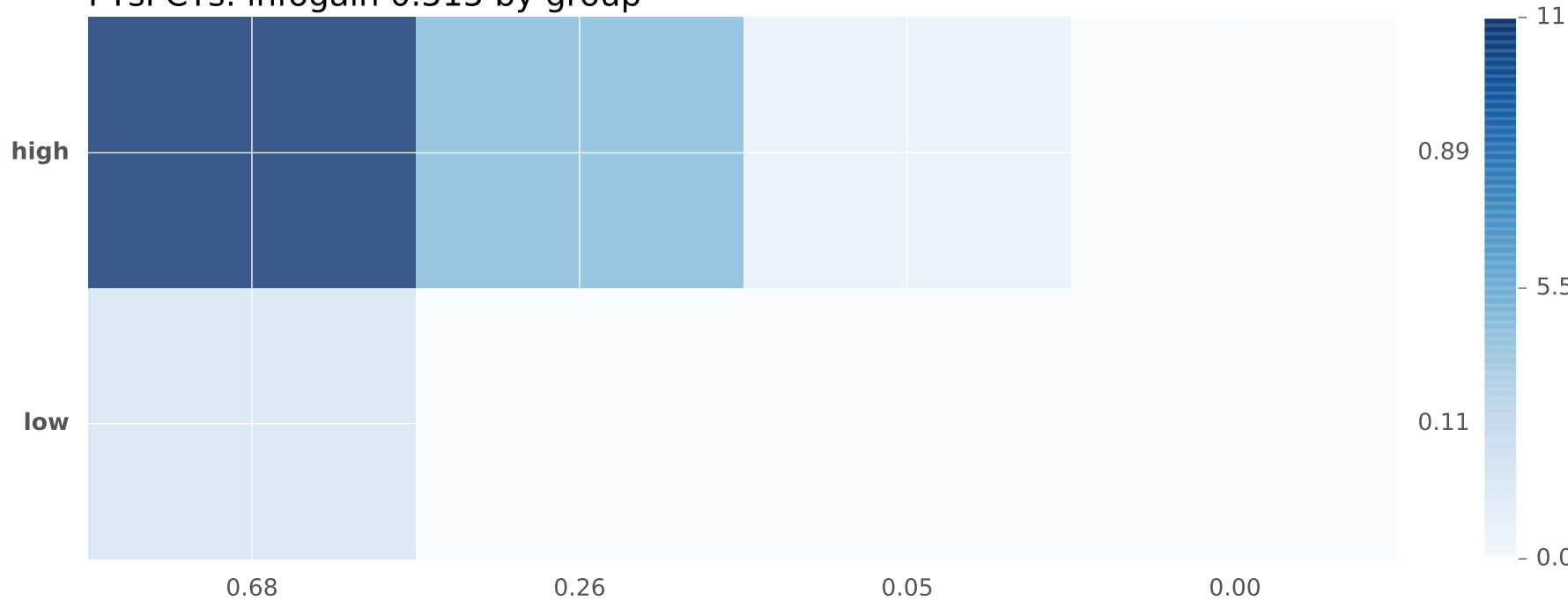
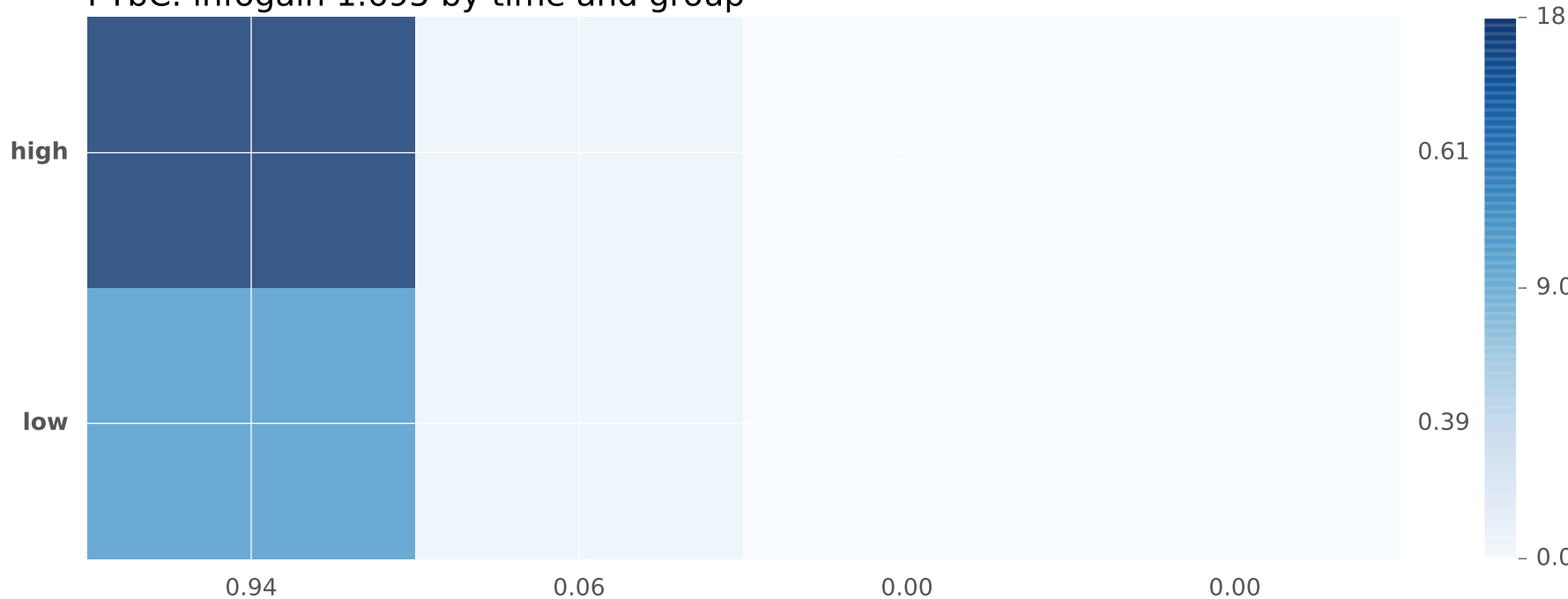CPTbC: infogain 2.0 by time

CTsPTsP: infogain 0.294 by group
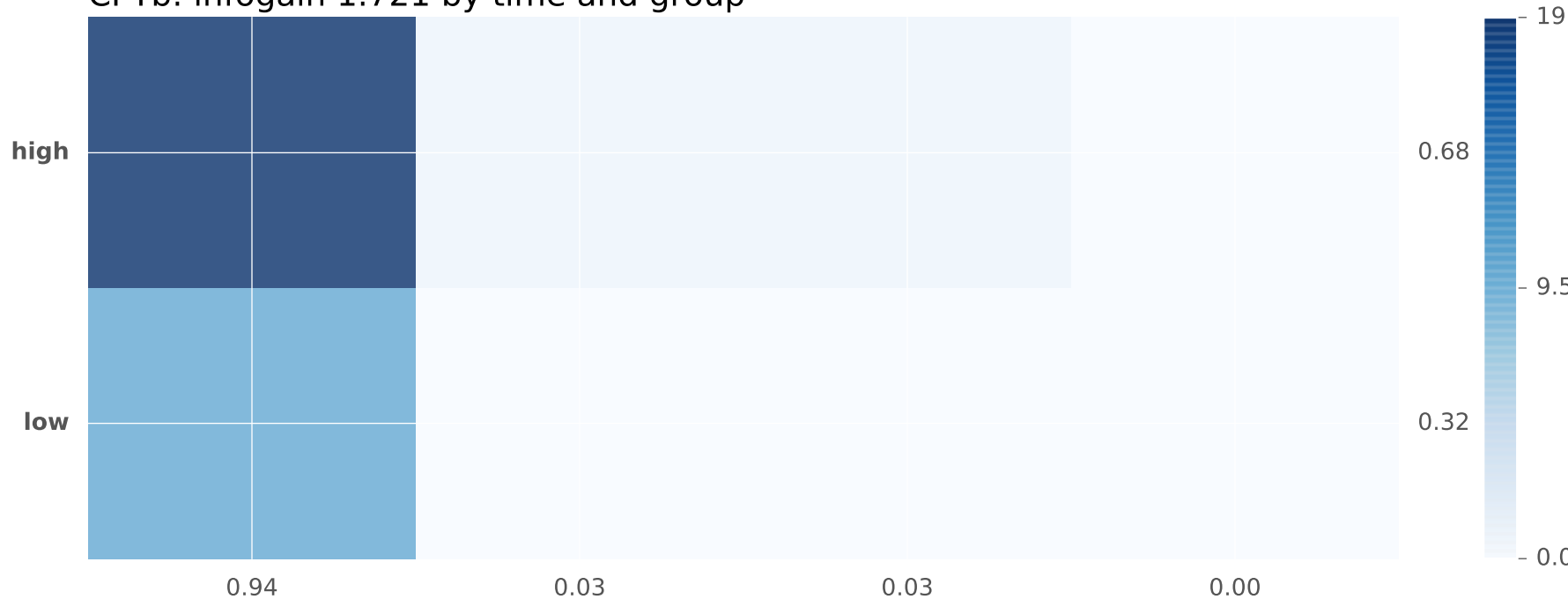
PCPTs: infogain 0.316 by group

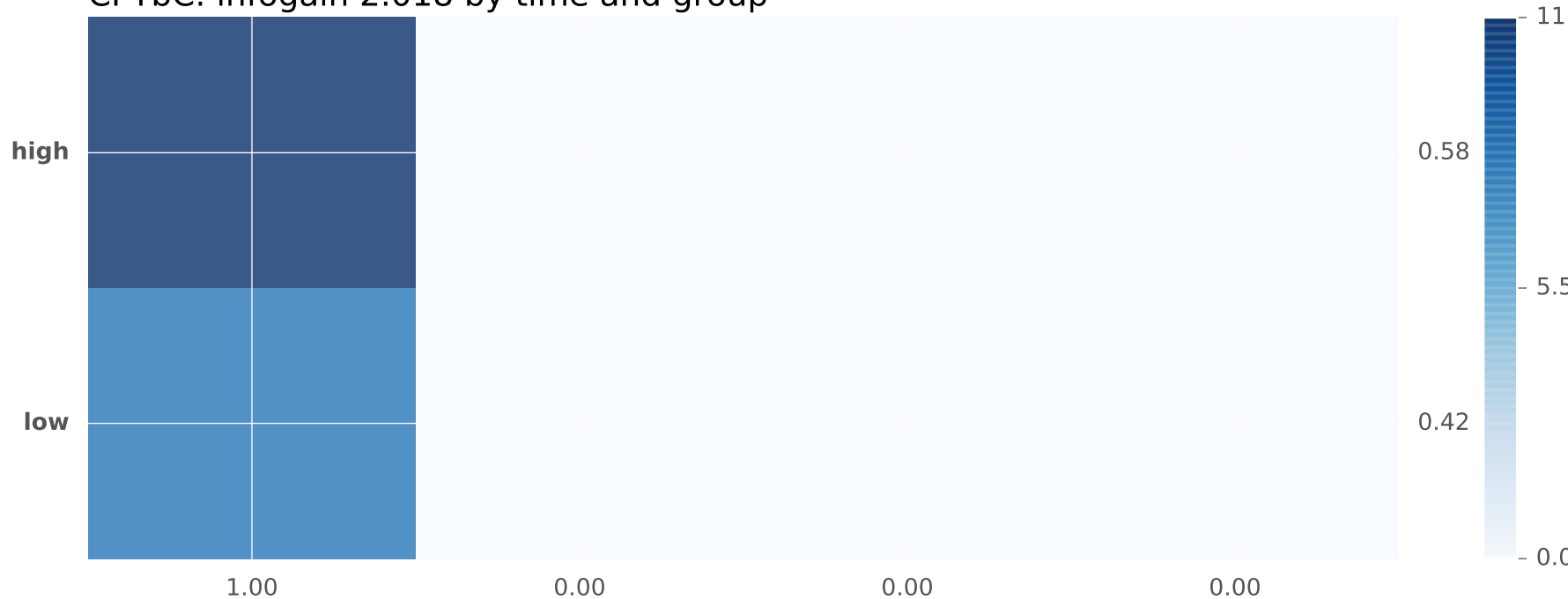PTsPCTs: infogain 0.515 by group

PTbC: infogain 1.695 by time and group
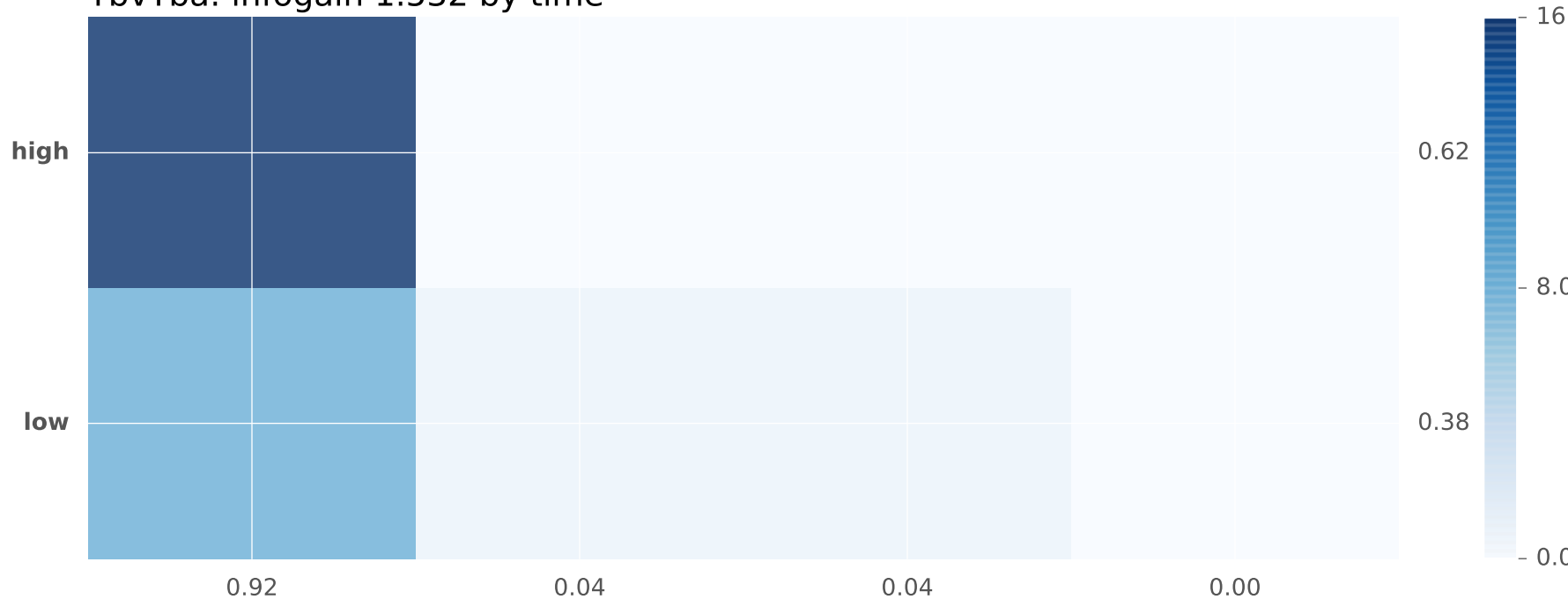
CPTb: infogain 1.721 by time and group

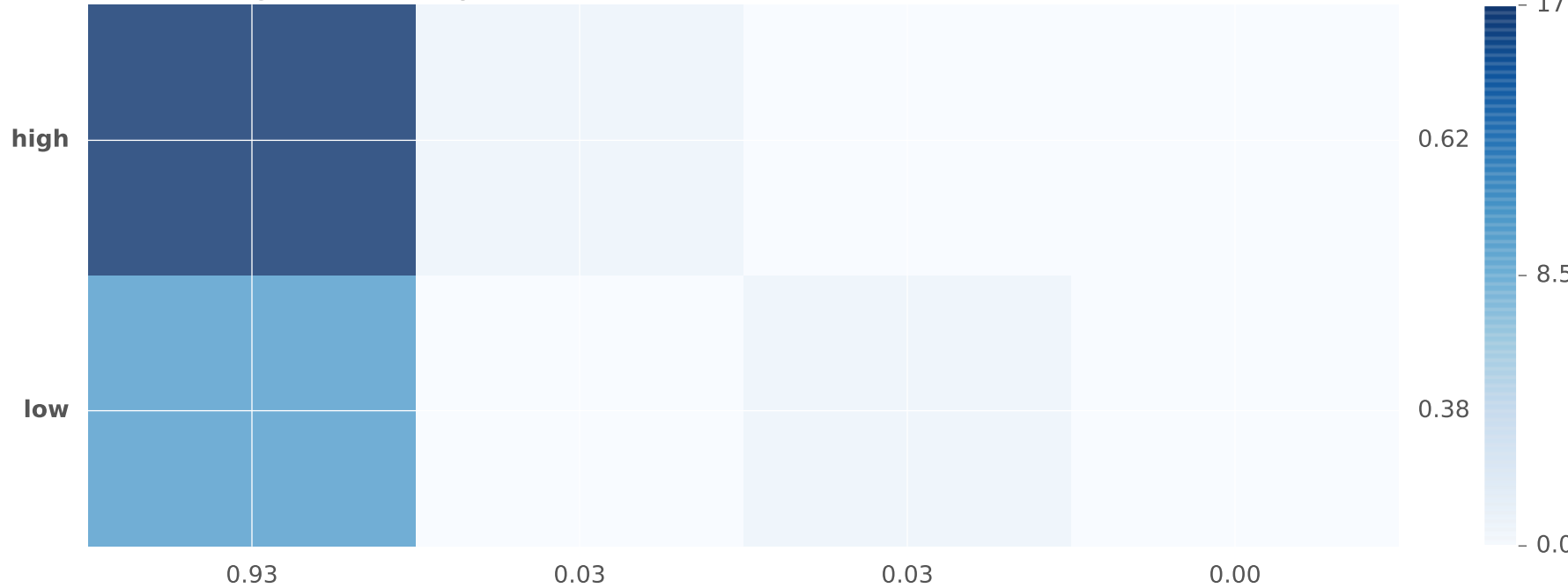CPTbC: infogain 2.018 by time and group

Showing sequences for students split by split post t2, using the categories Family_tool.
Removed sequences used by less than 19.
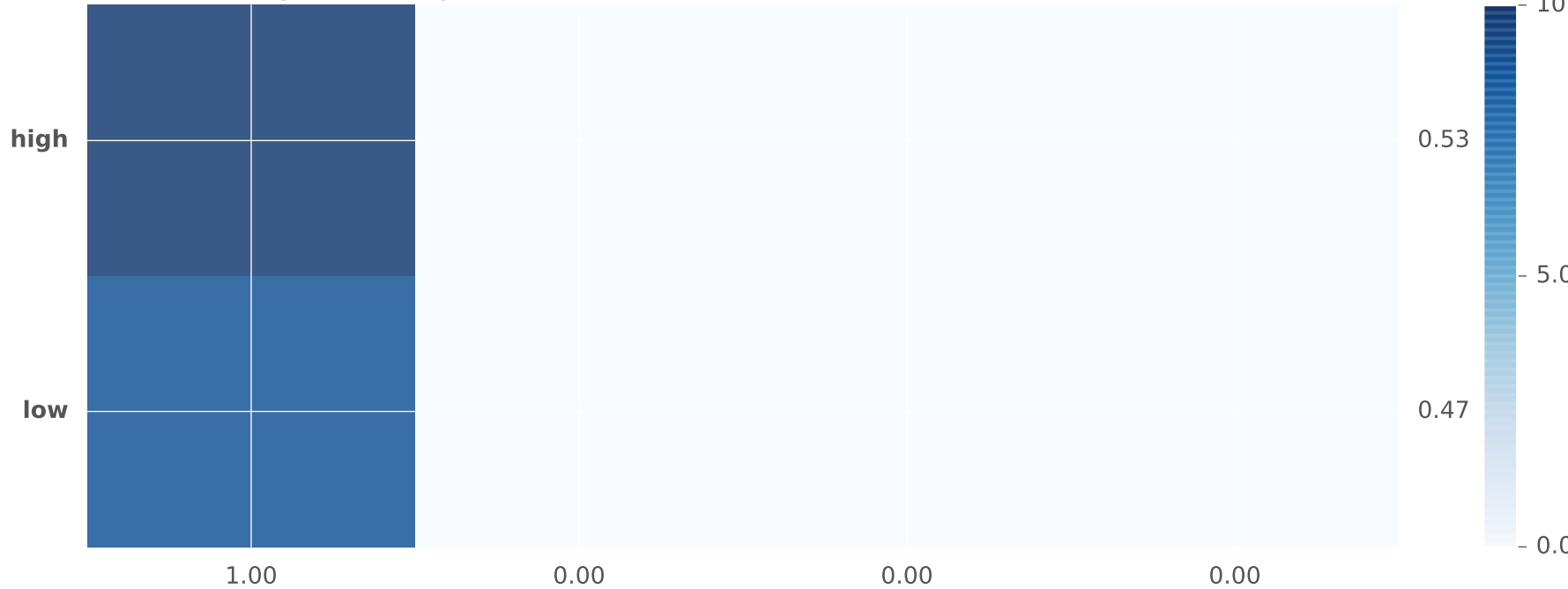Found sequences of lenght 2 to 12.
Using 4 time bins
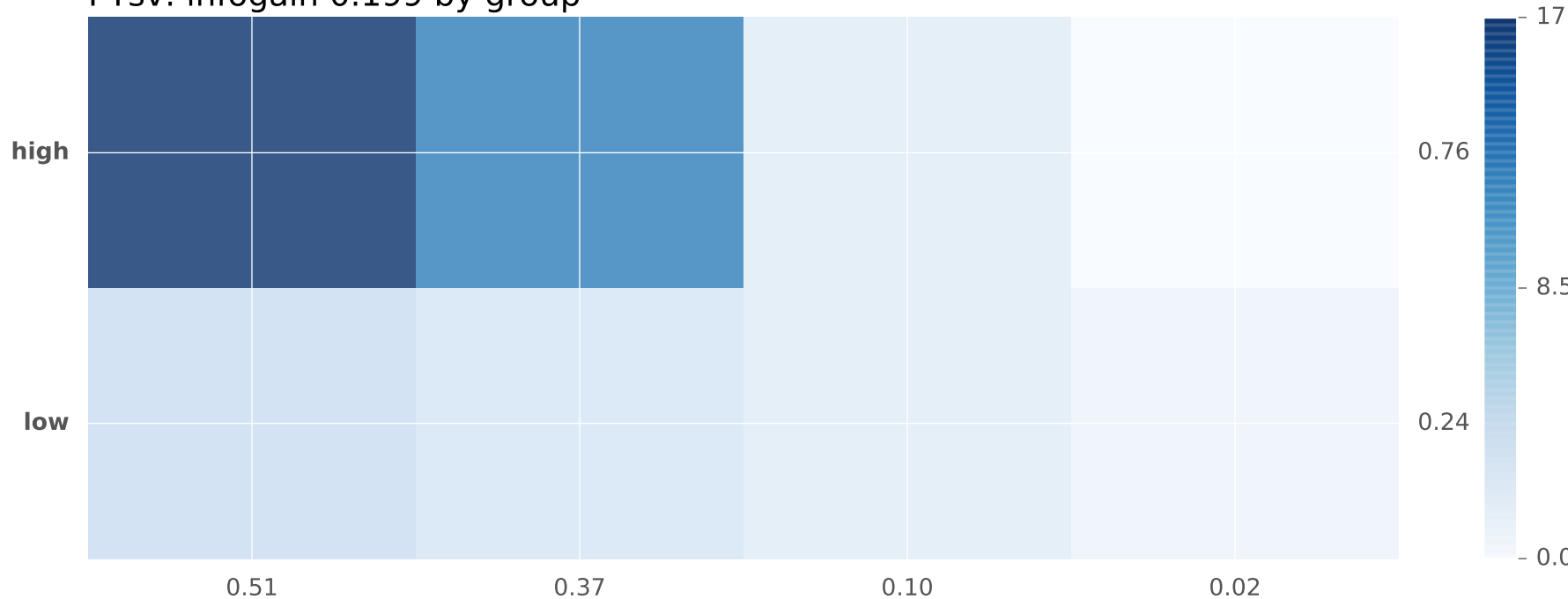
TbvTba: infogain 1.532 by time
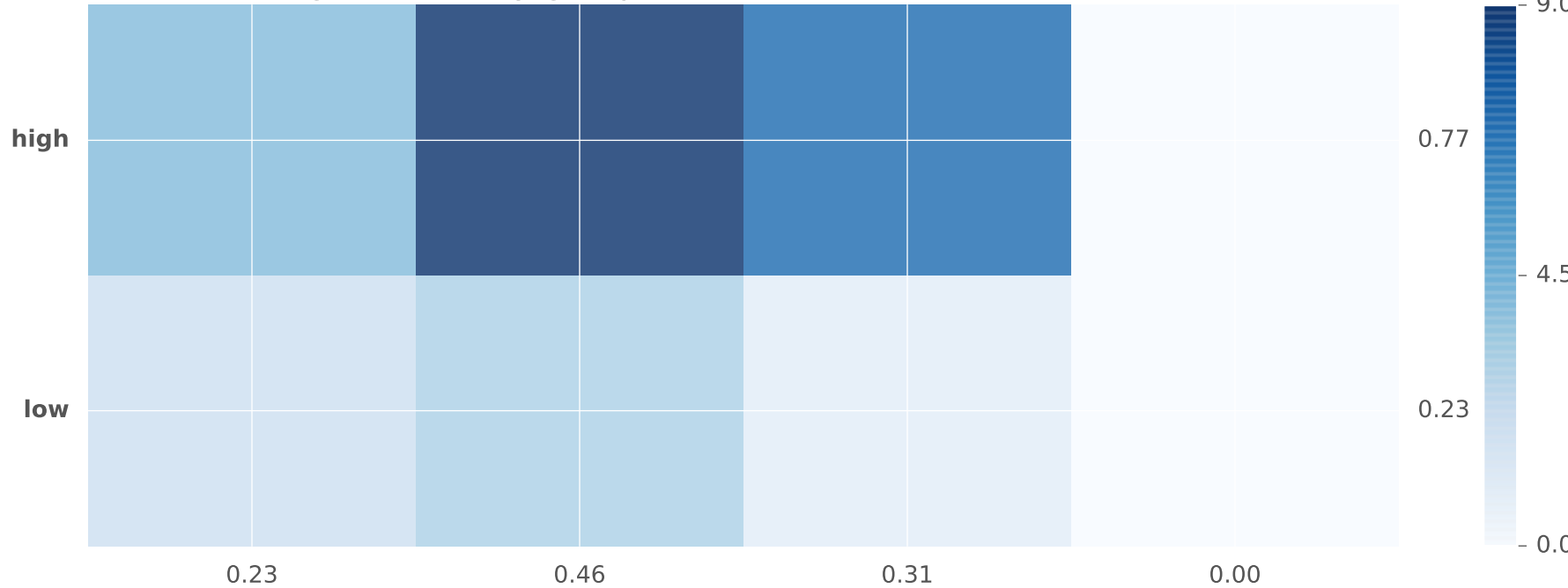
PTbv: infogain 1.569 by time
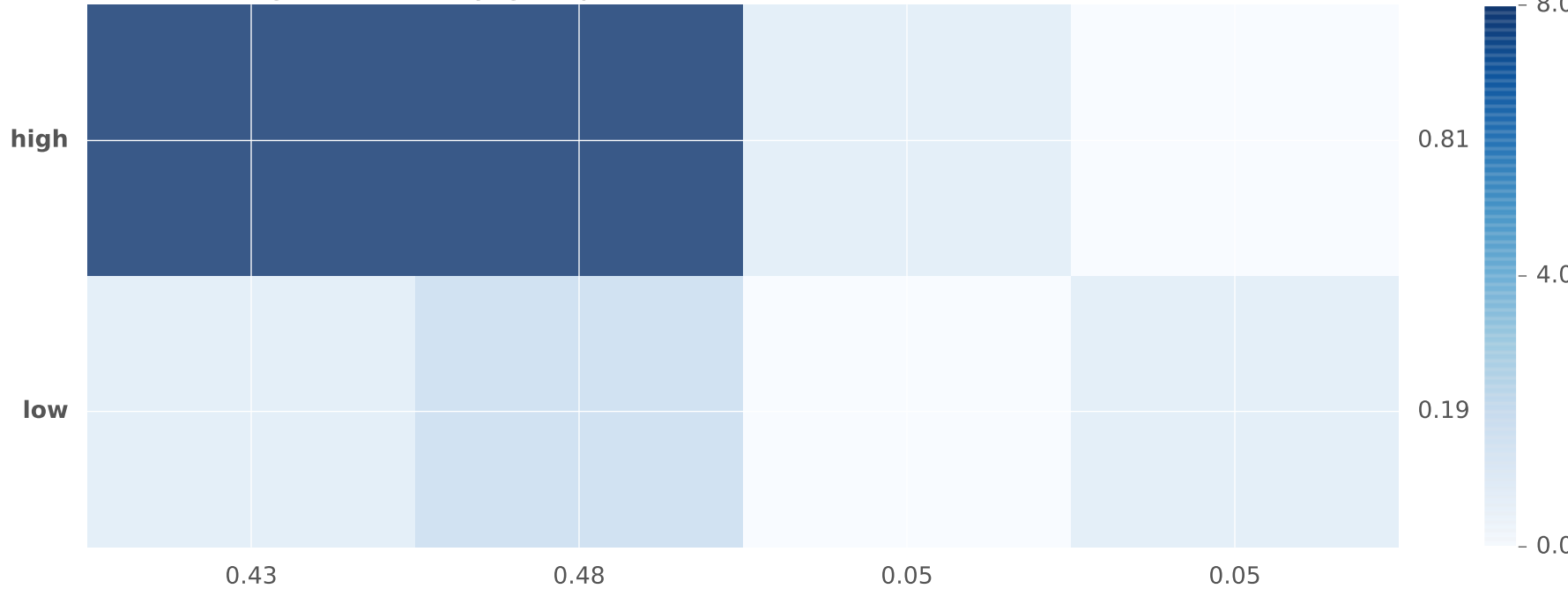
CPTbv: infogain 2.0 by time
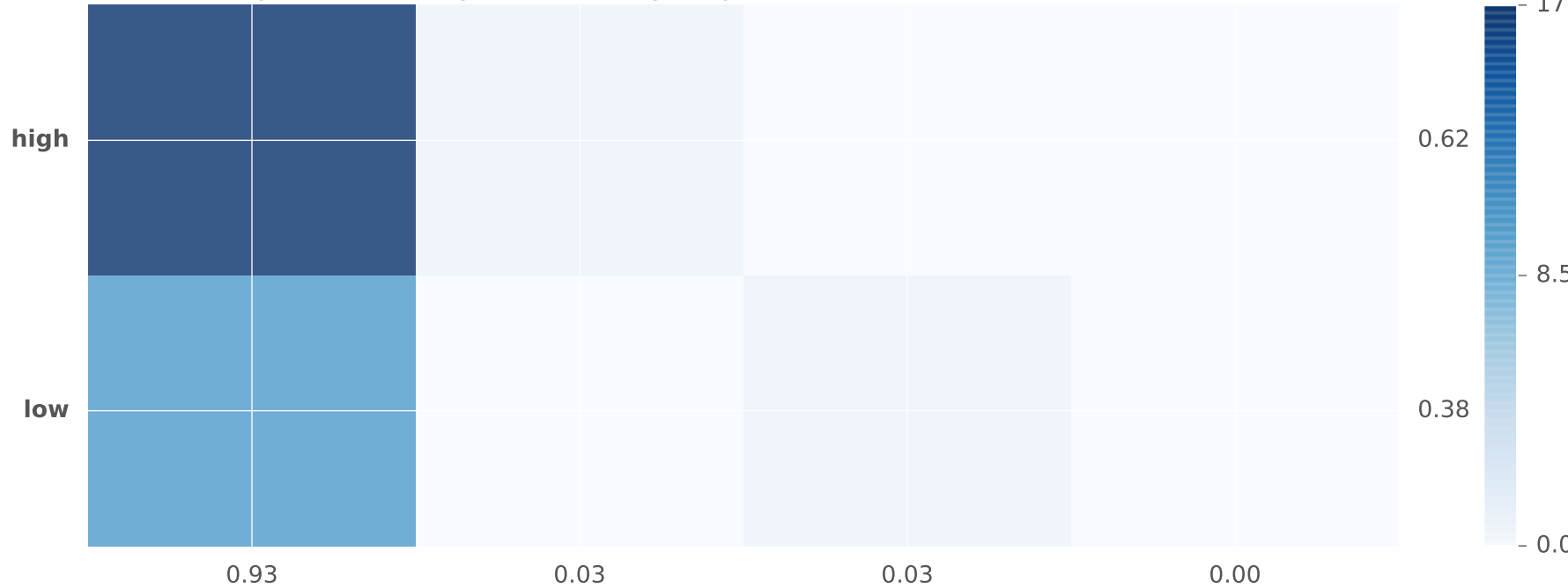
PTsv: infogain 0.199 by group
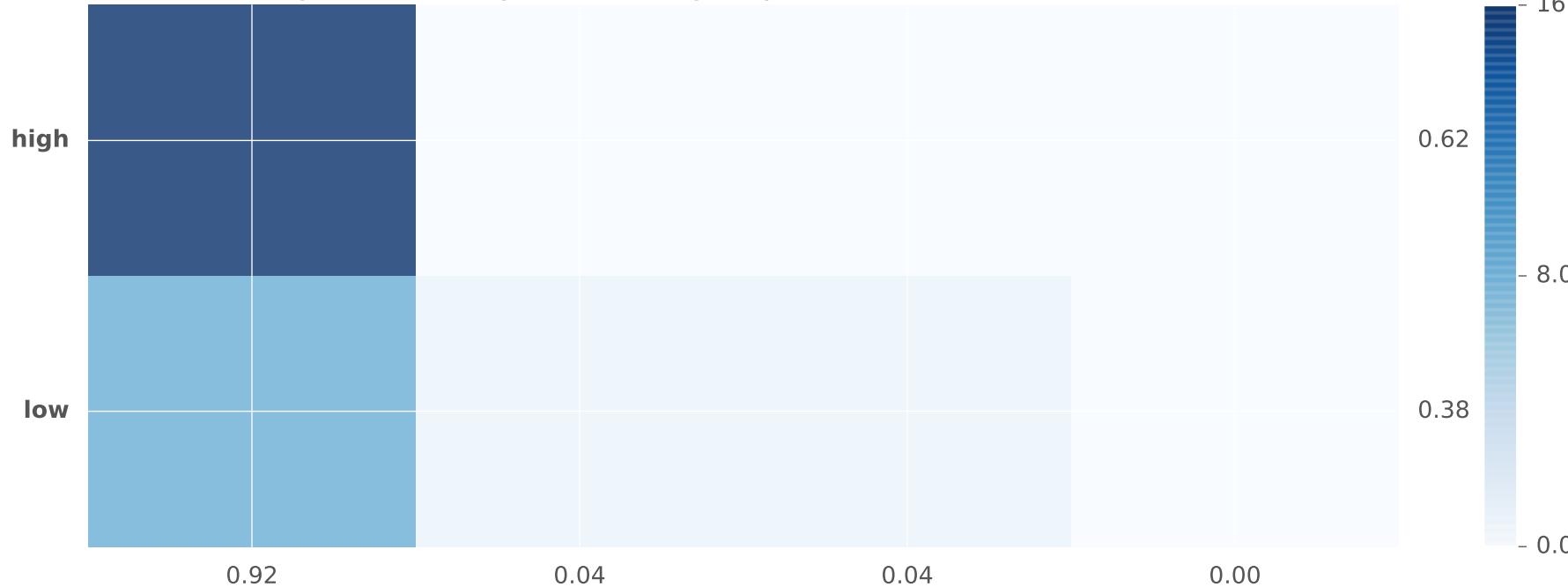
TcvTcaP: infogain 0.221 by group

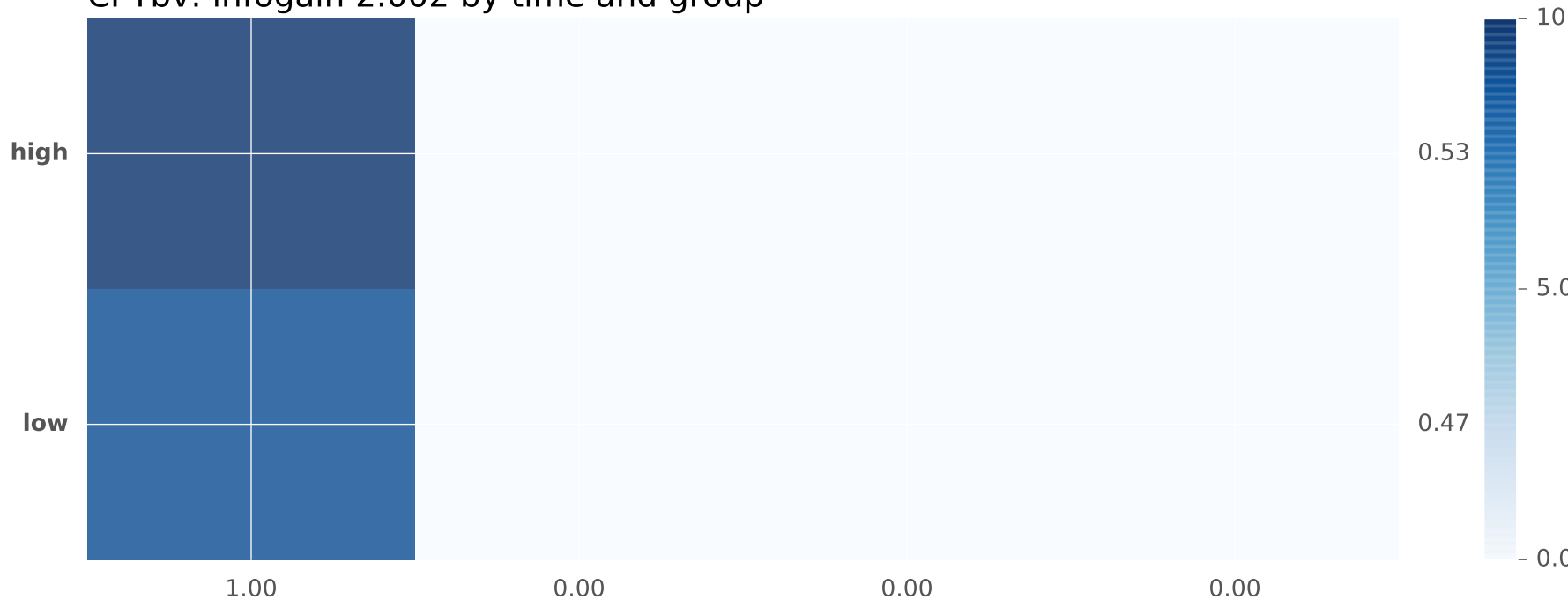PTsvP: infogain 0.298 by group

PTbv: infogain 1.684 by time and group

TbvTba: infogain 1.684 by time and group

CPTbv: infogain 2.002 by time and group

Showing sequences for students split by split post t2, using the categories Family_default.
Removed sequences used by less than 19.
Found sequences of lenght 2 to 12.
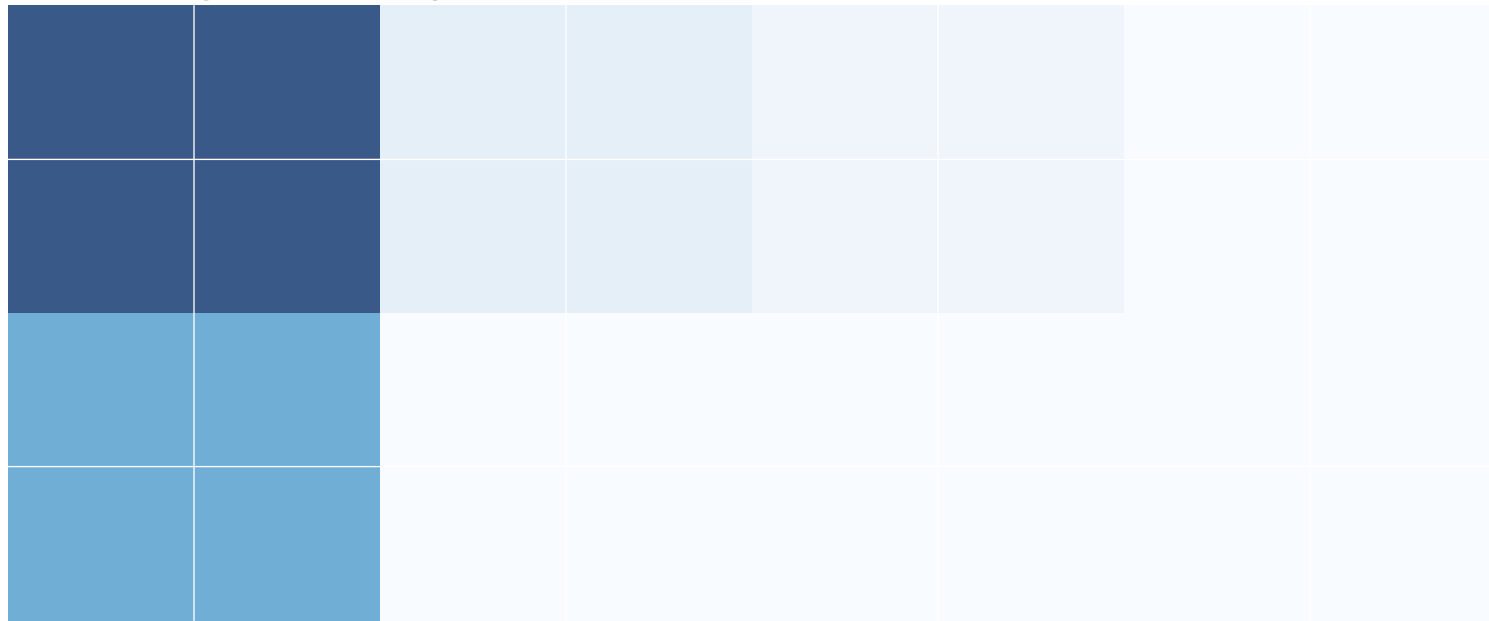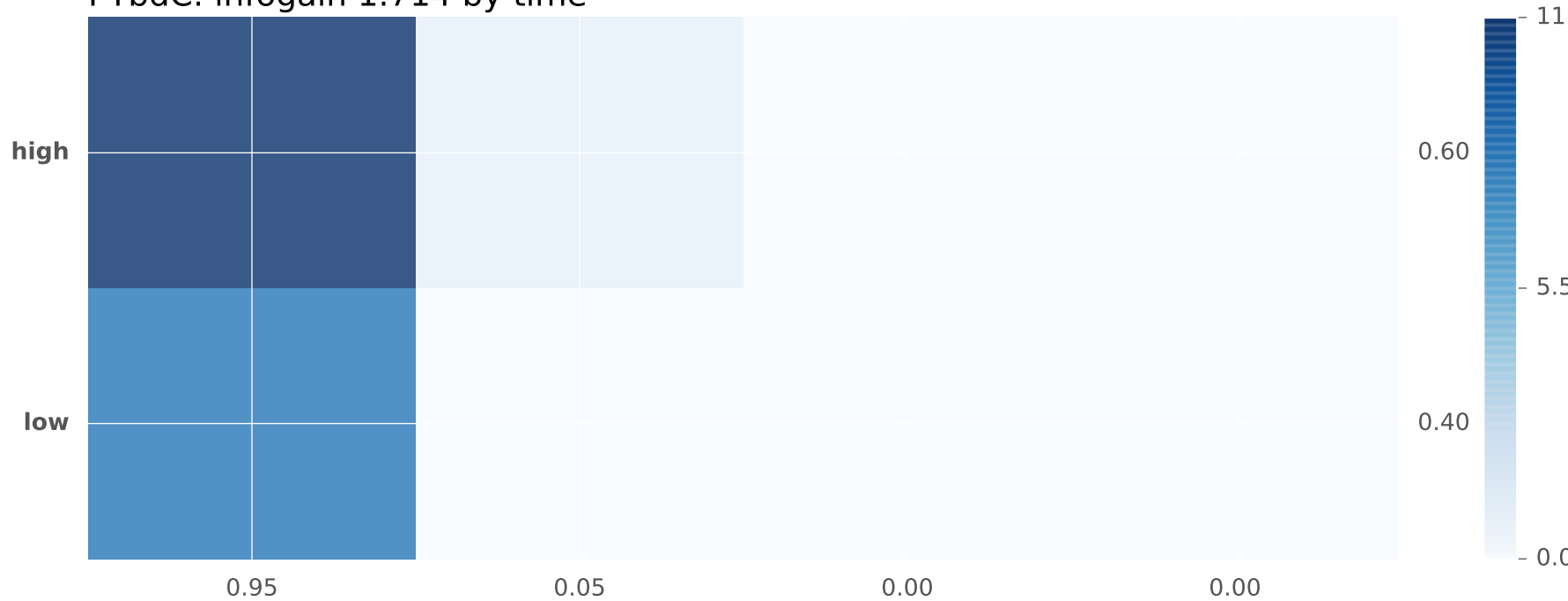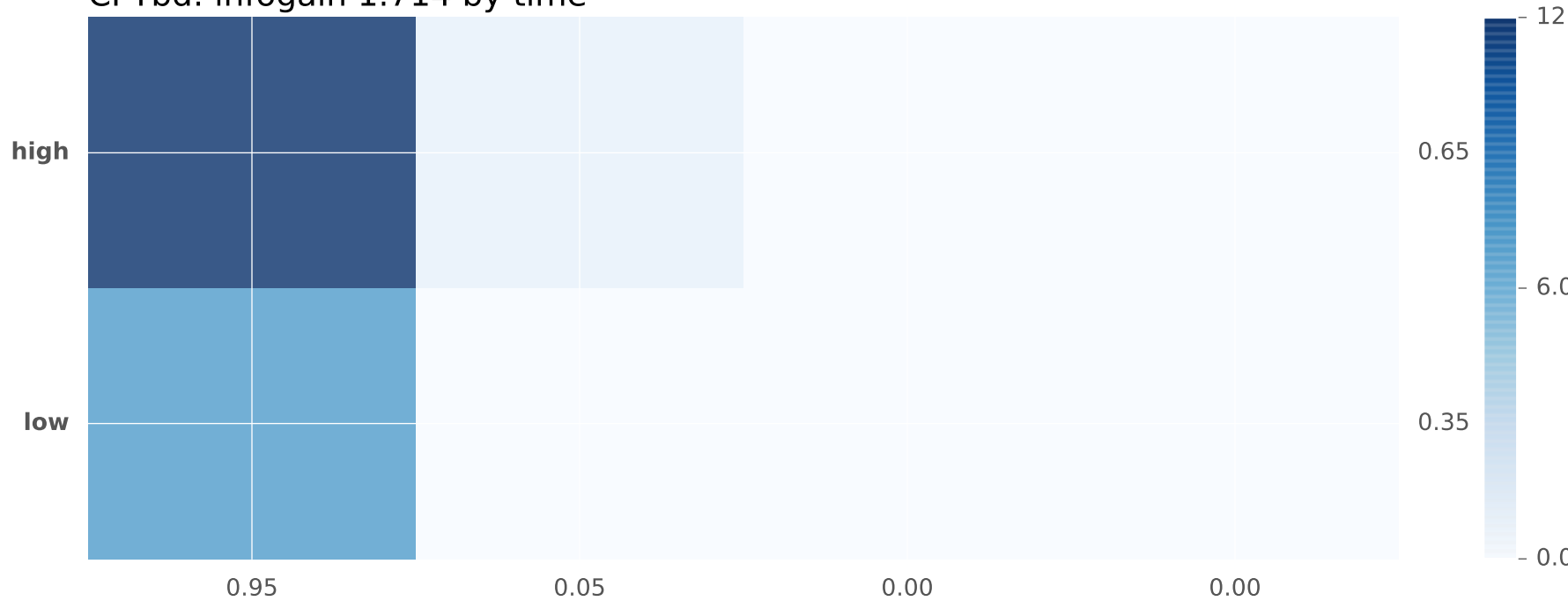Using 4 time bins
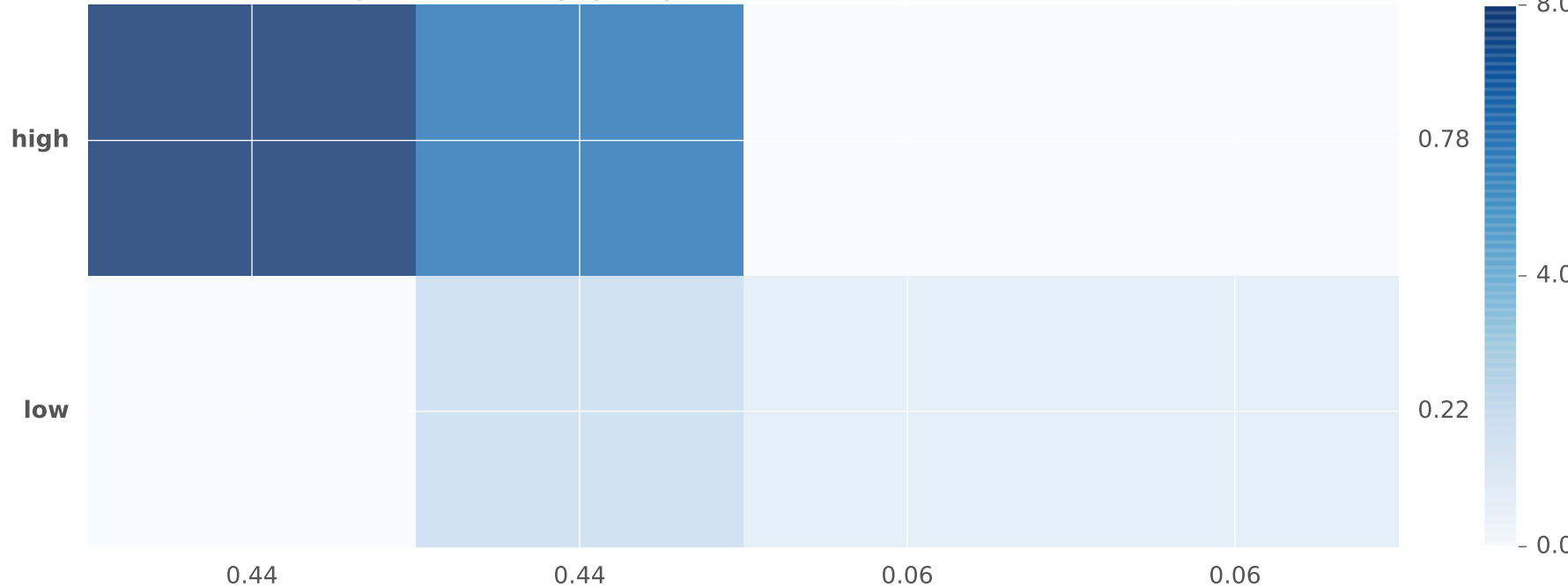
PTbd: infogain 1.439 by time
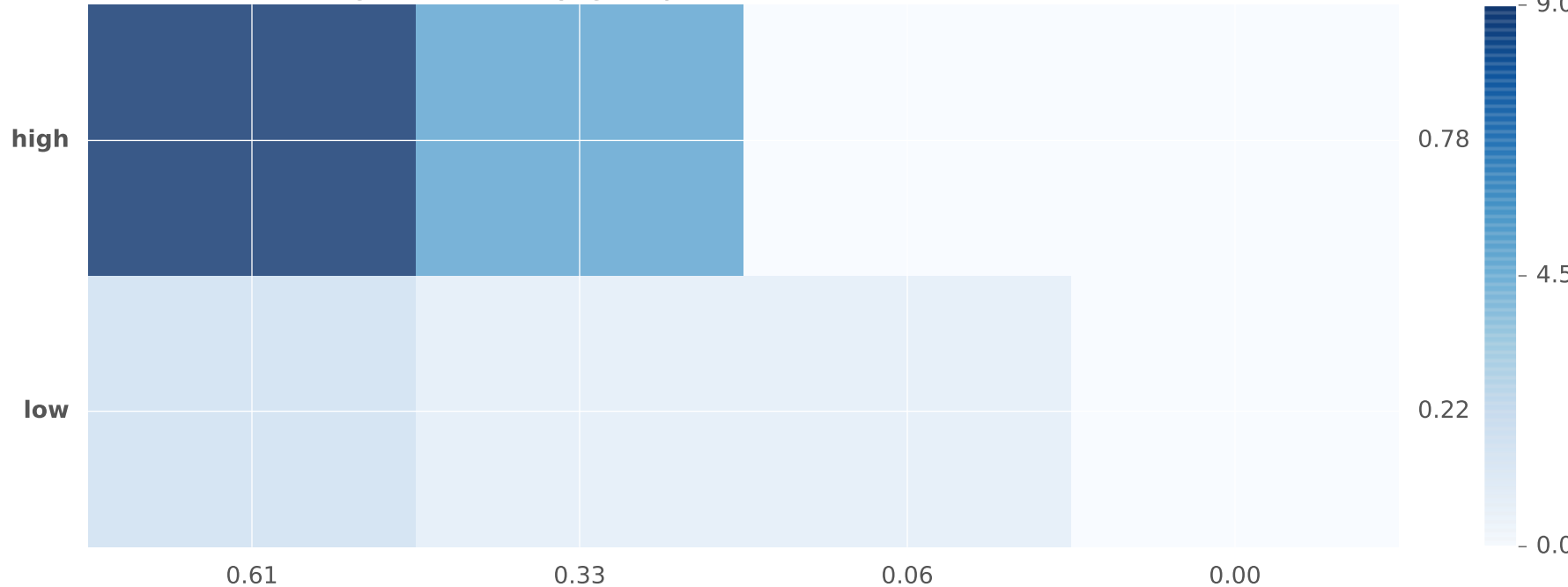
PTbdC: infogain 1.714 by time

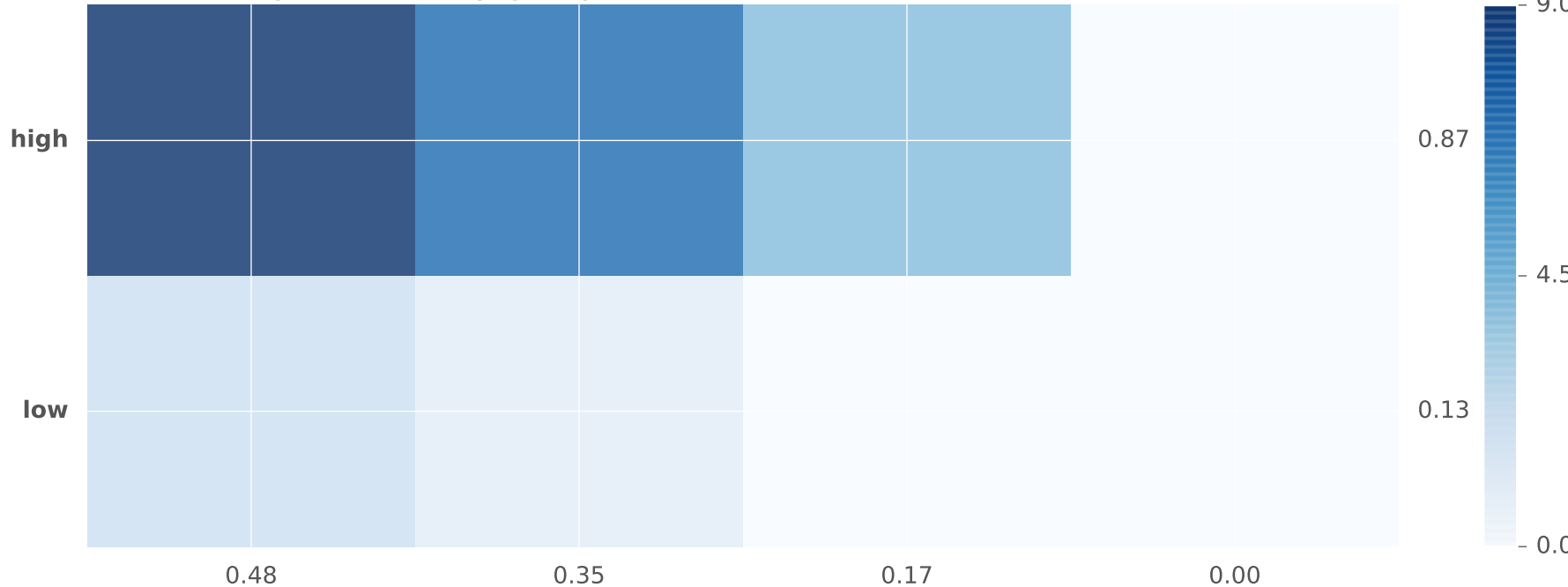# CPTbd: infogain 1.714 by time

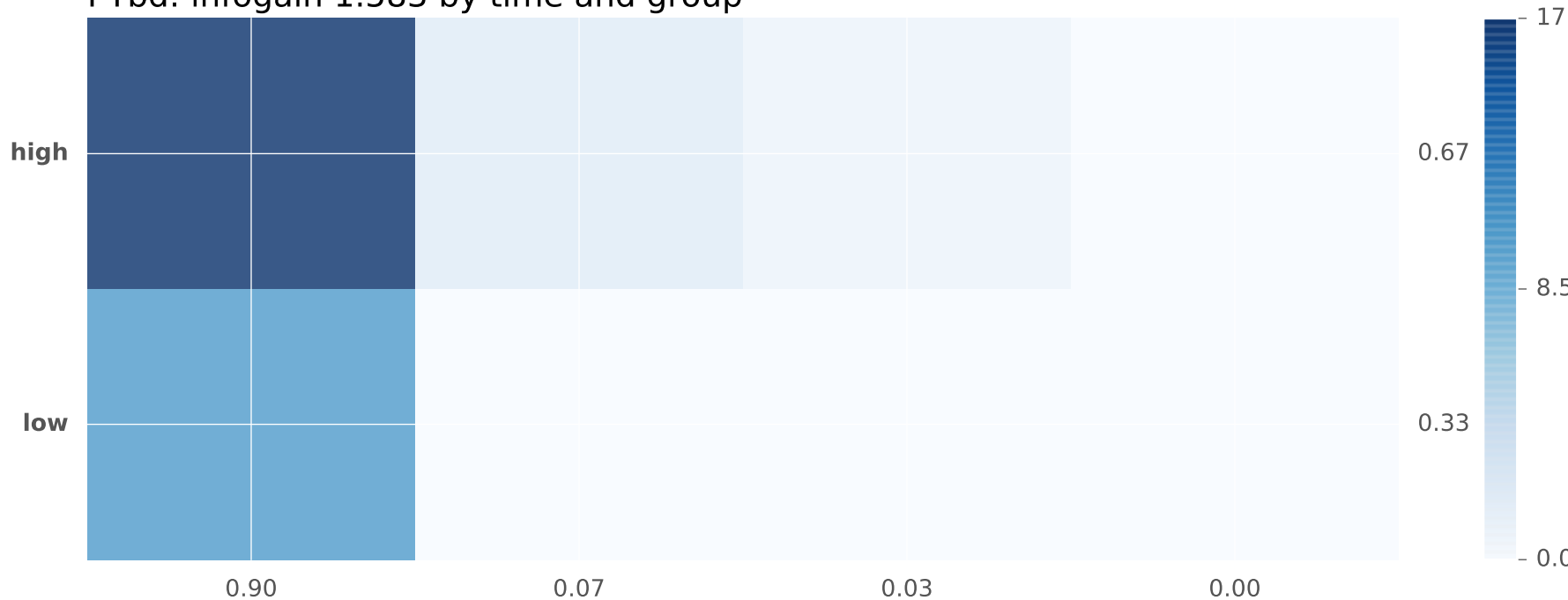TsnPTsnPC: infogain 0.236 by group
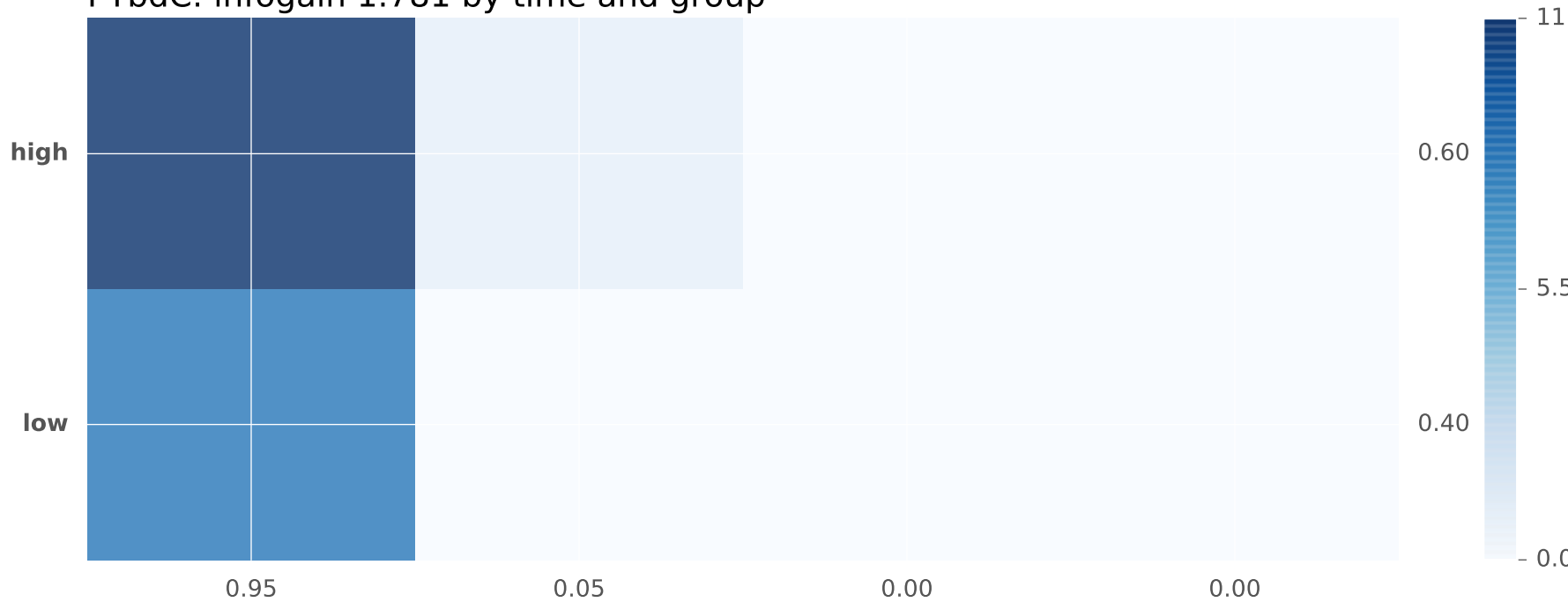
CTsnPTsnP: infogain 0.236 by group

PTsdP: infogain 0.441 by group

PTbd: infogain 1.583 by time and group

PTbdC: infogain 1.781 by time and group

CPTbd: infogain 1.812 by time and group