

Percentiles:

FOUR axes:

Size as first axis:

- p. 2 - cost-based coloring
- p. 3 - size-based coloring

Cost as first axis:

- p. 4 - cost coloring

THREE axes:

- p.10 – cost coloring
- p.11 – size coloring

Discrete values:

(all are four axes)

Size as first axis:

Quality and size discrete - p.6

Only quality discrete- p.7

Cost as first axis, discrete:

Quality and size discrete, p.8

SIZE

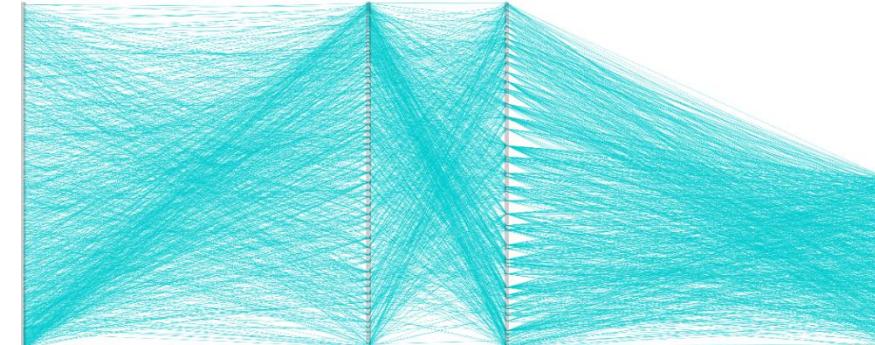
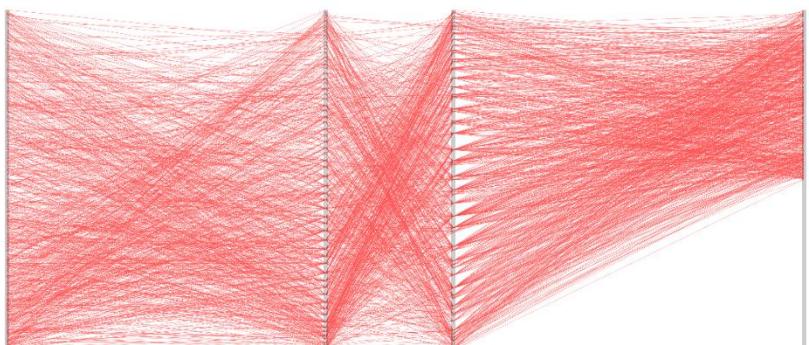
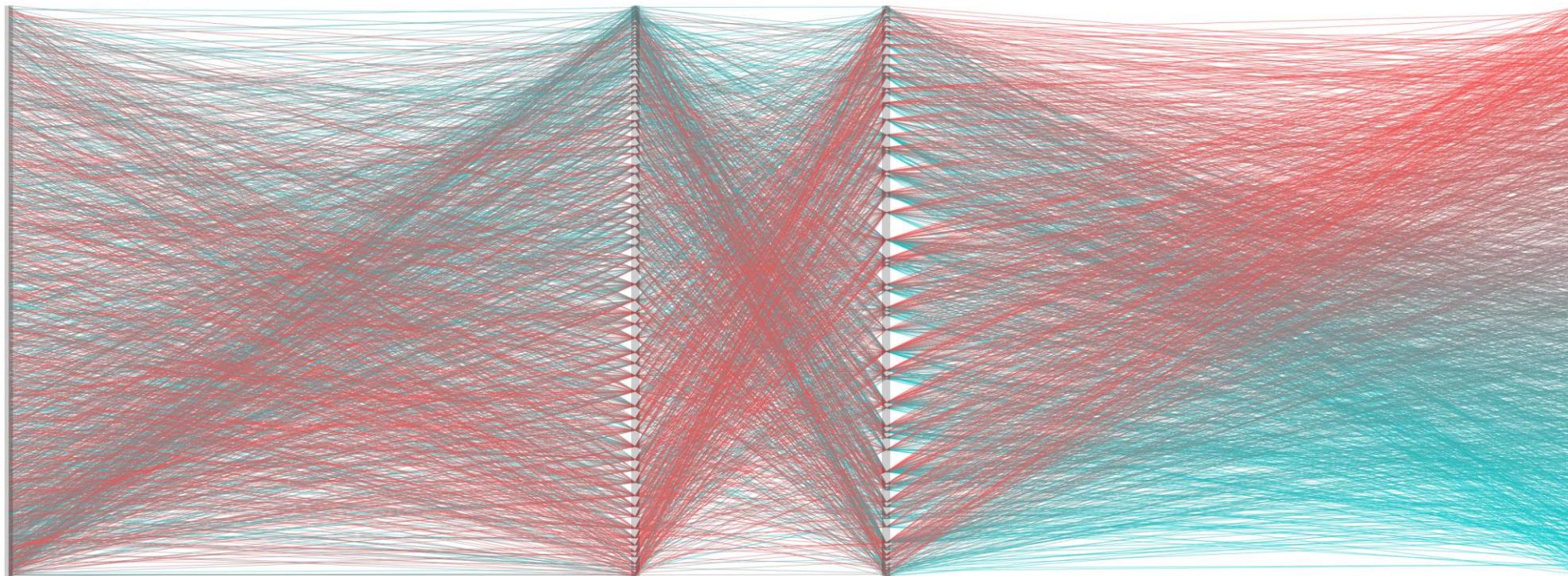
patient
experience

outcome

COST

high

low



SIZE

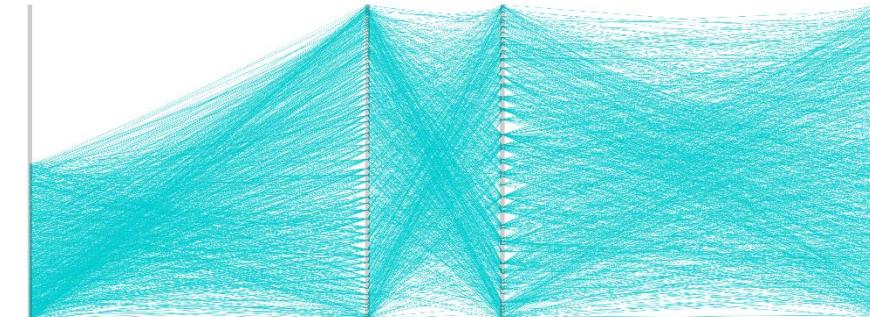
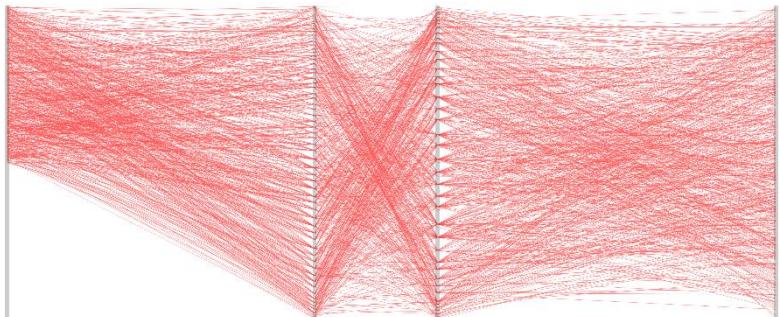
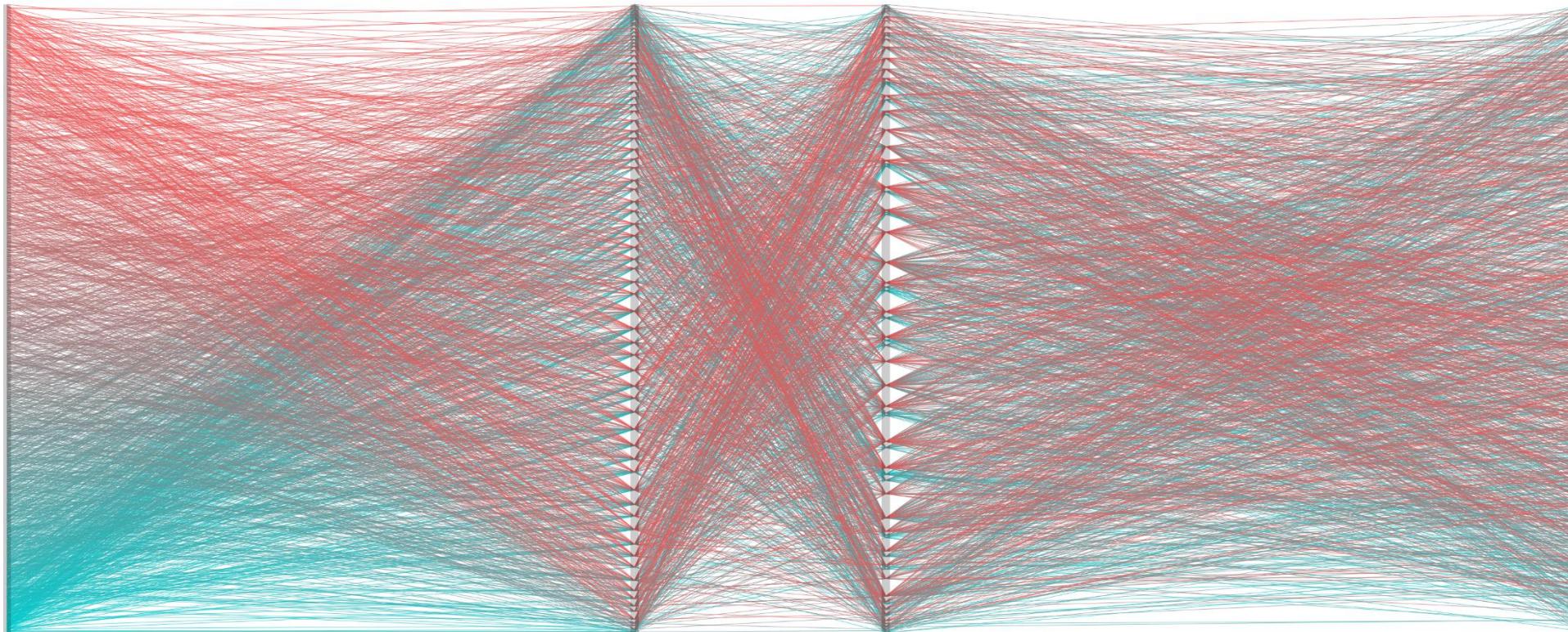
patient
experience

outcome

COST

high

low



SIZE

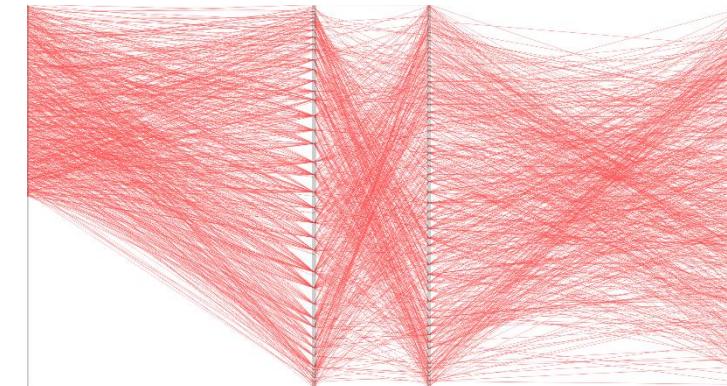
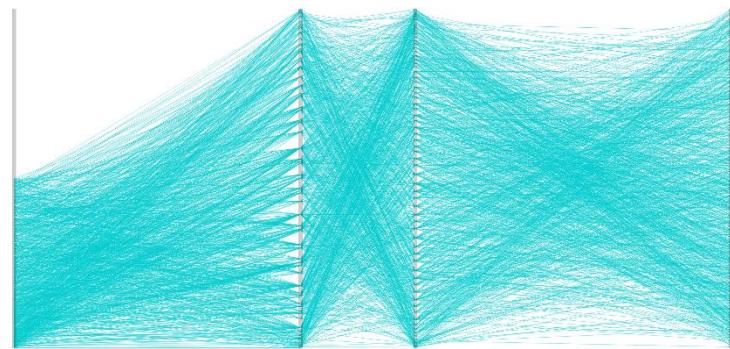
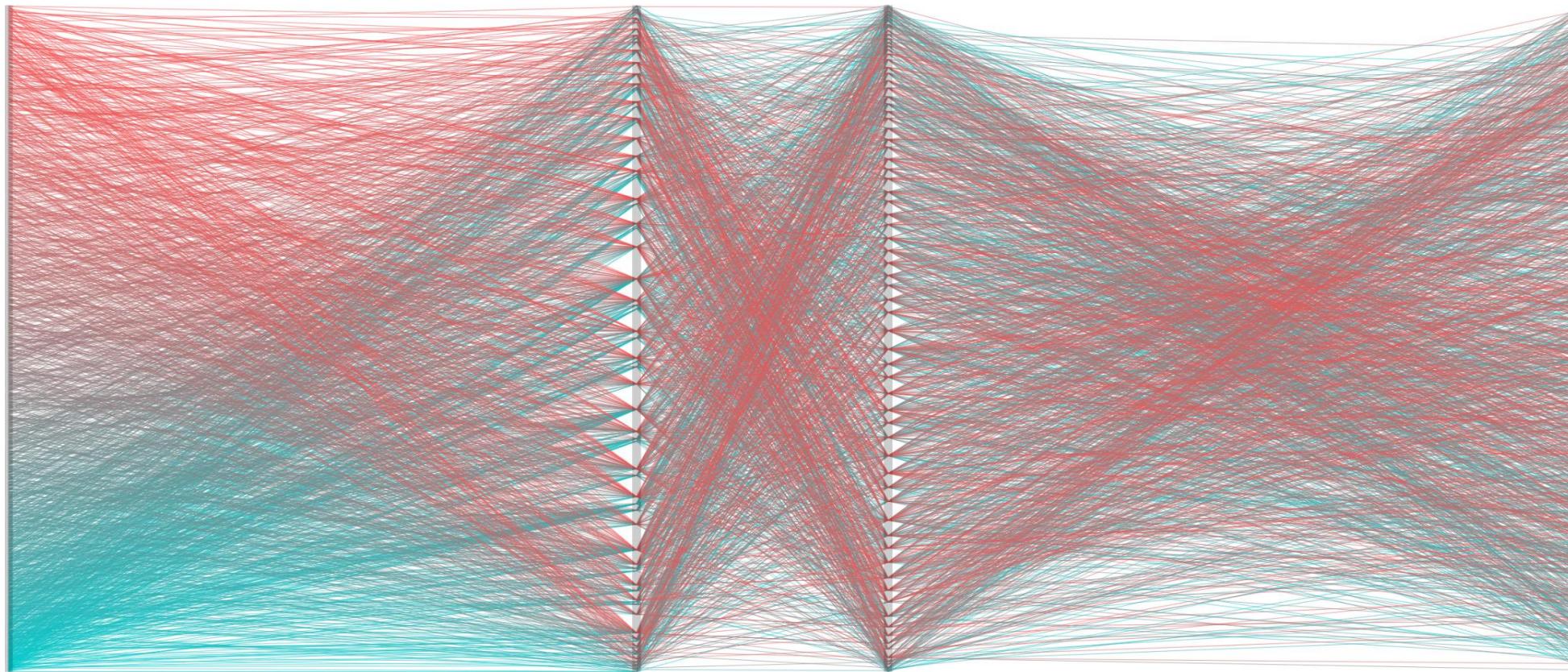
outcome

patient
experience

COST

high

low



COST

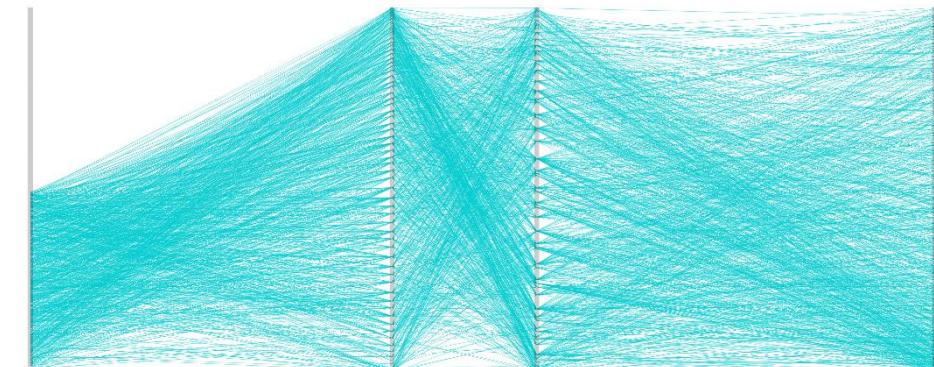
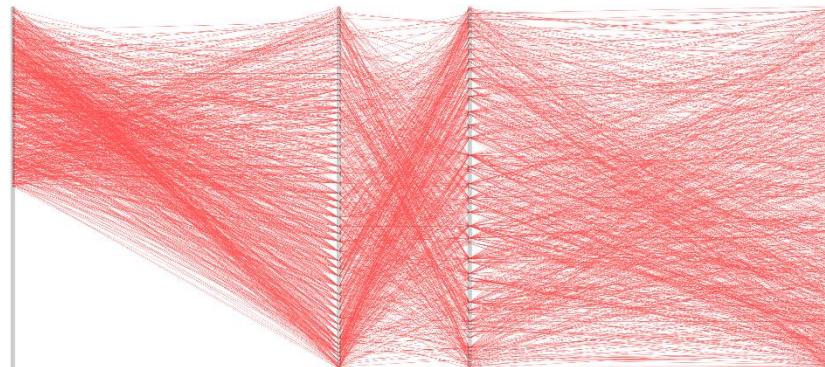
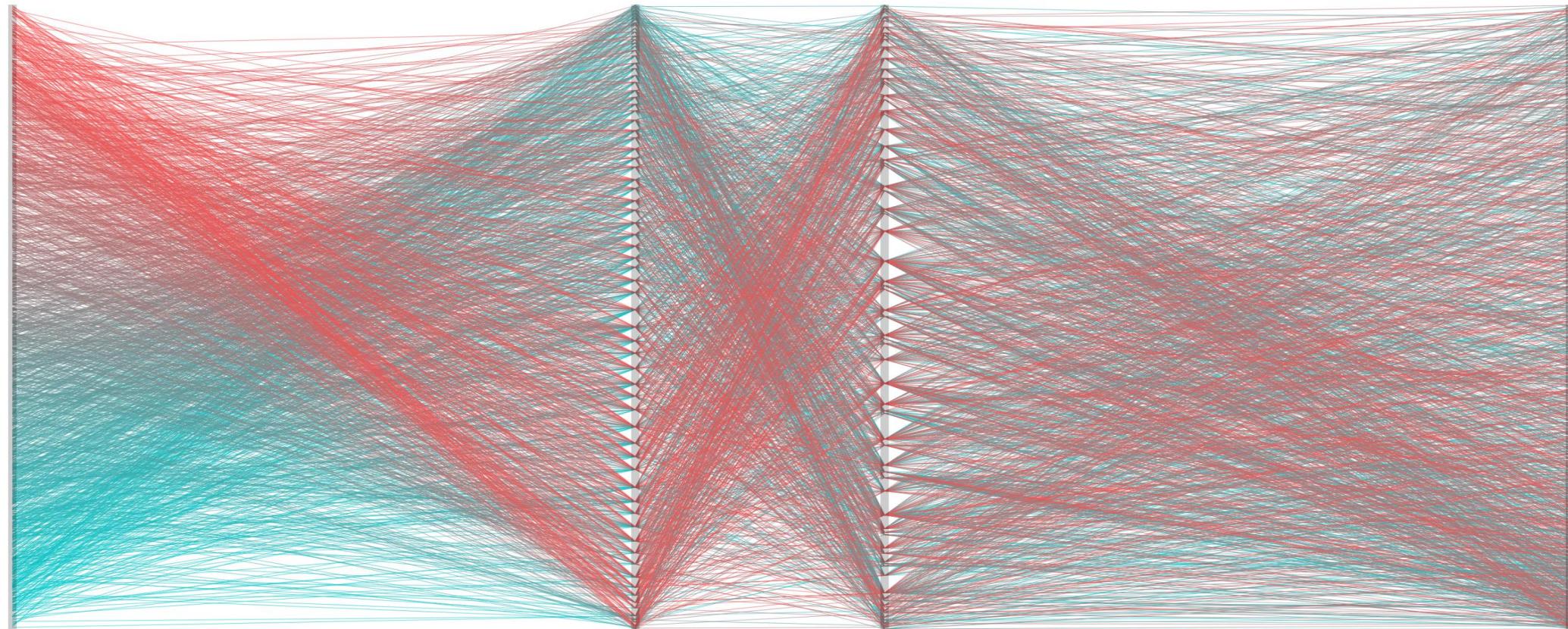
patient exp

outcome

SIZE

high

low



SIZE

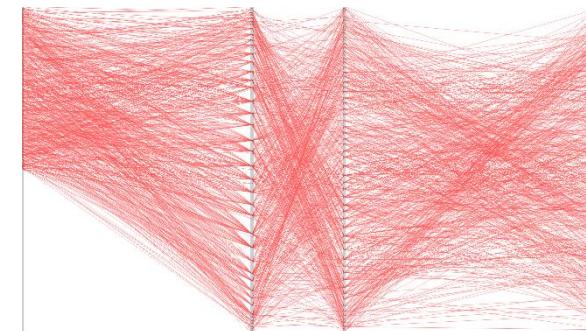
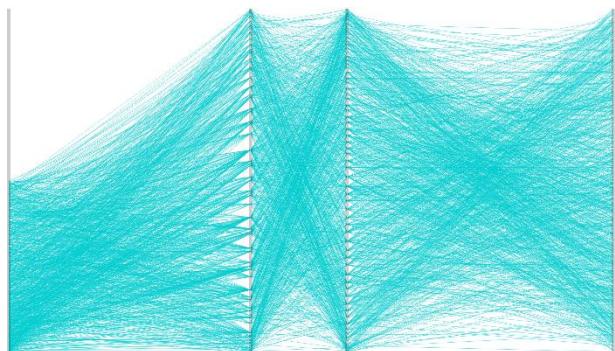
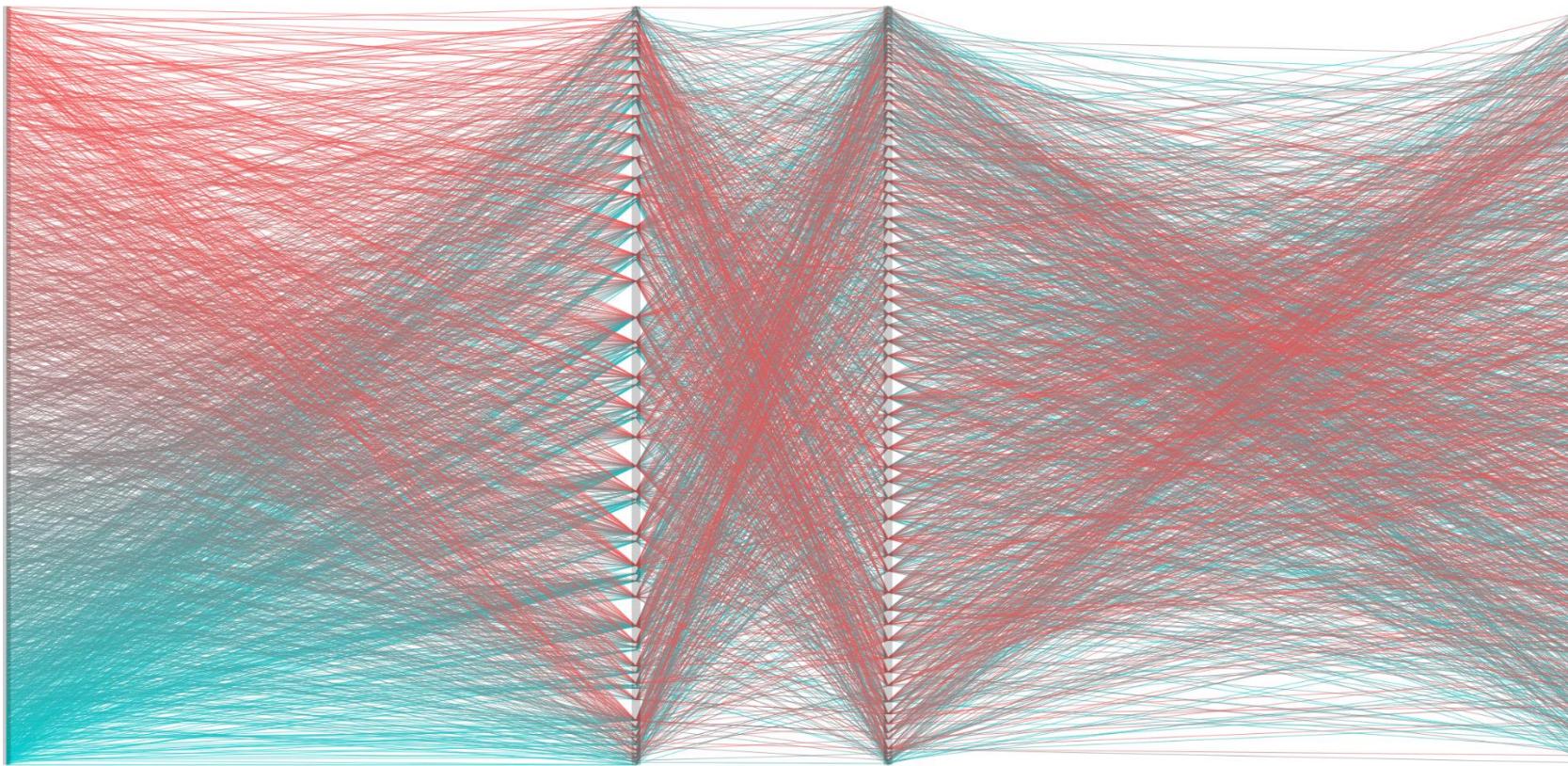
outcome

patient exp

COST

high

low



SIZE

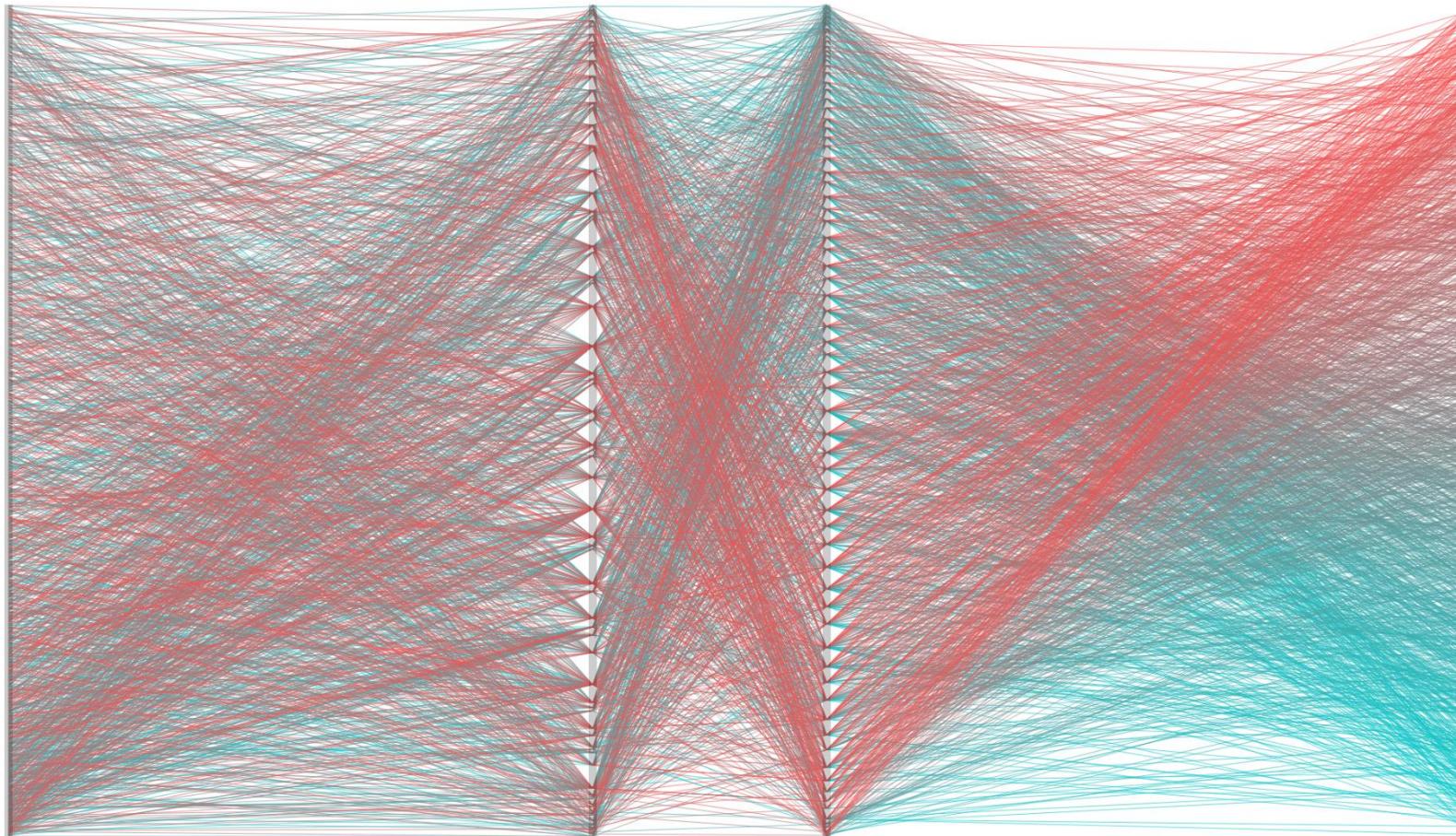
outcome

patient exp

COST

high

low



DISCRETE VALUES

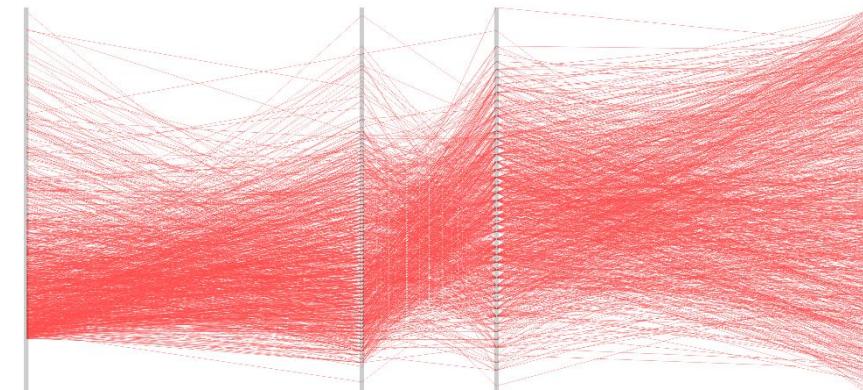
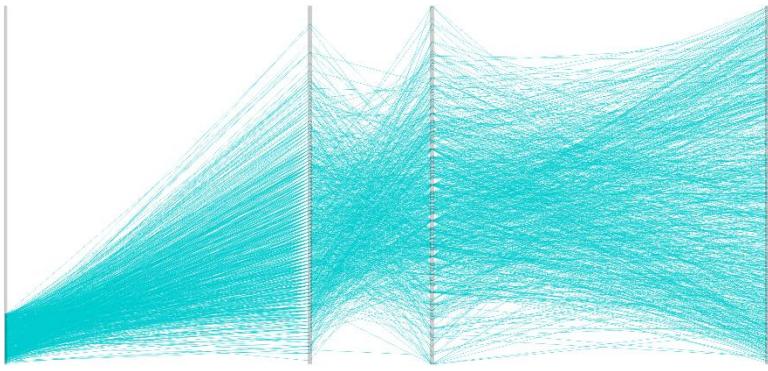
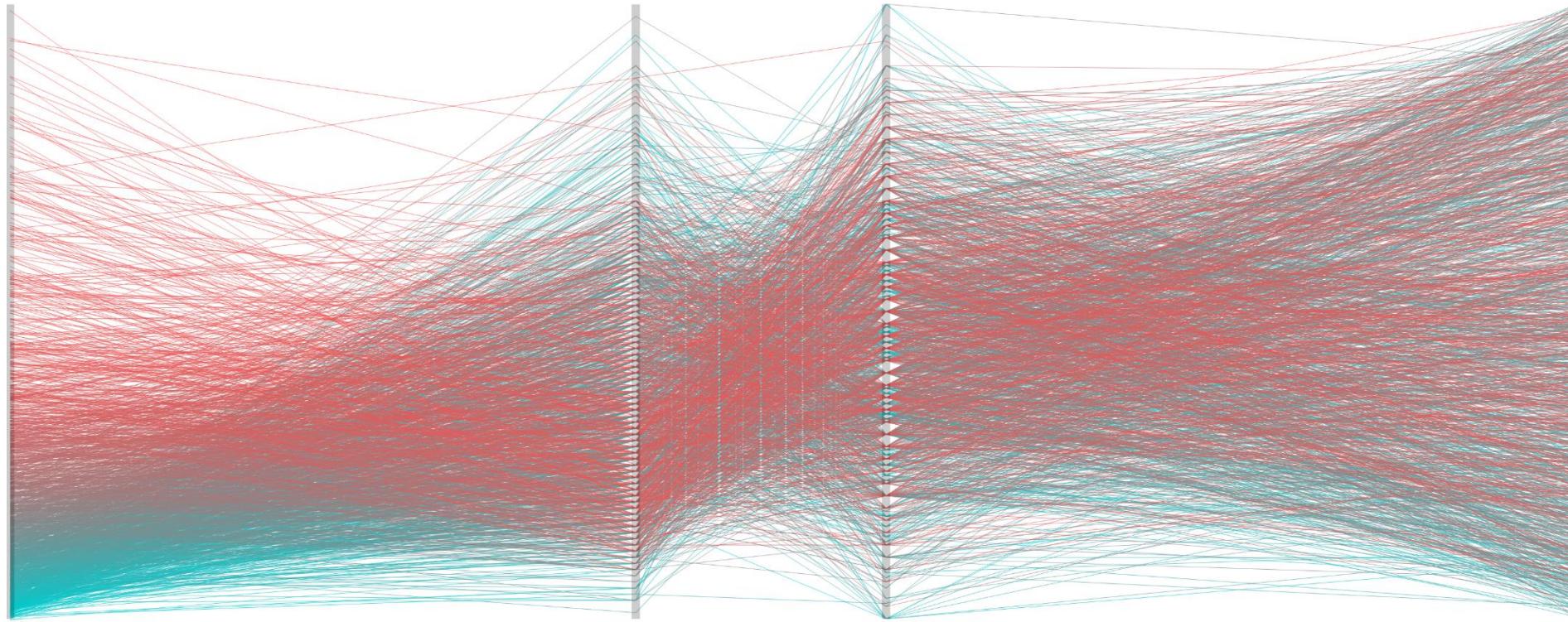
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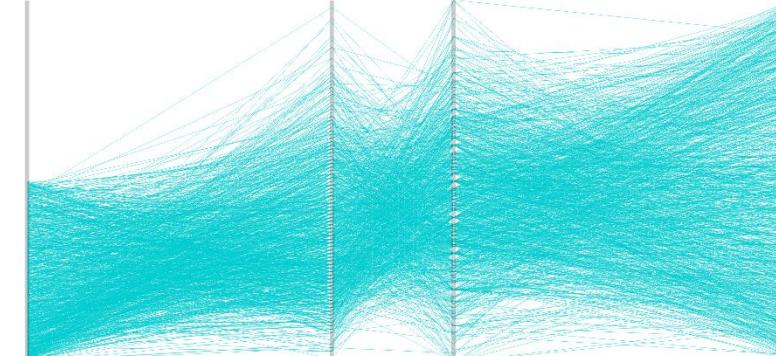
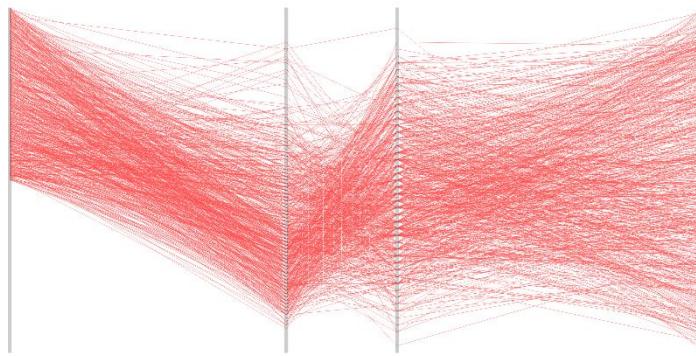
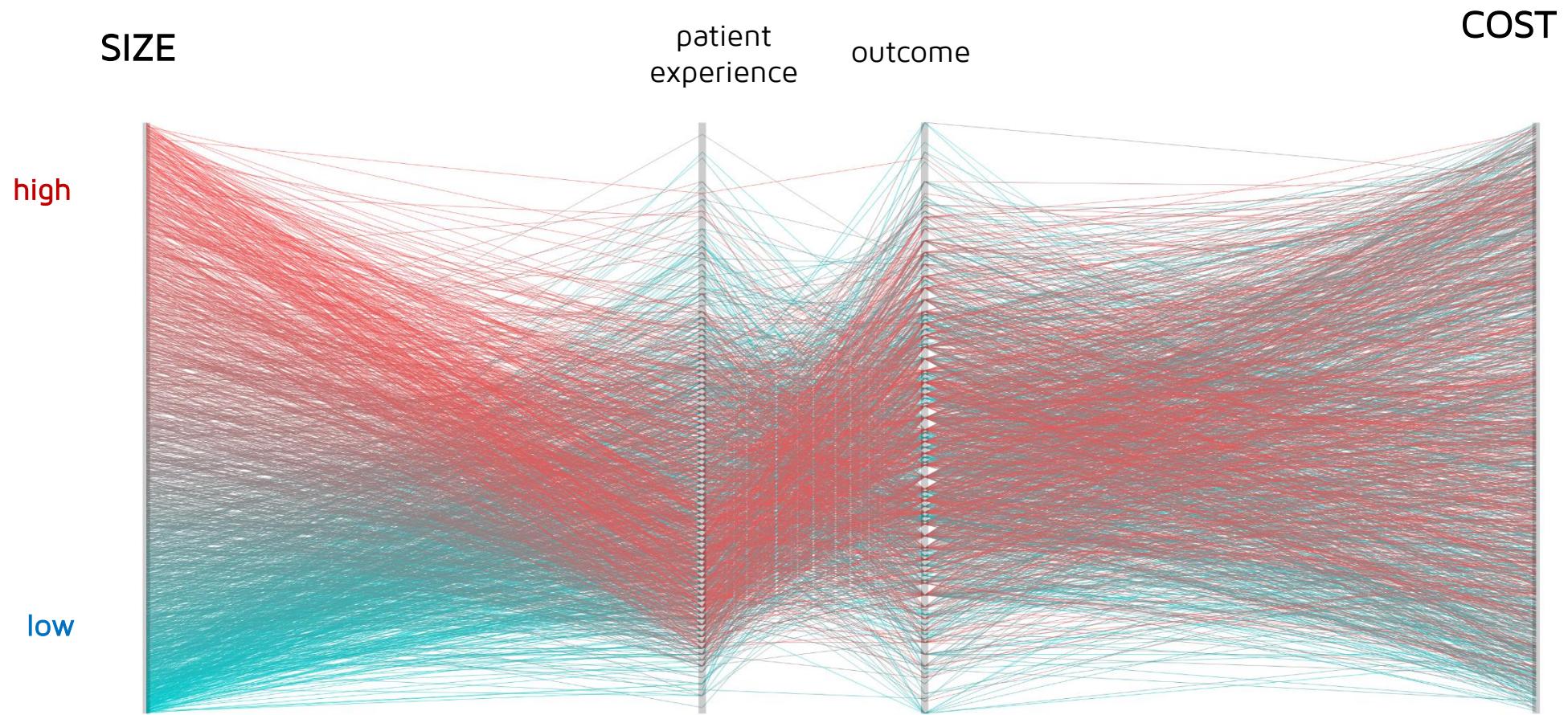
patient
experience

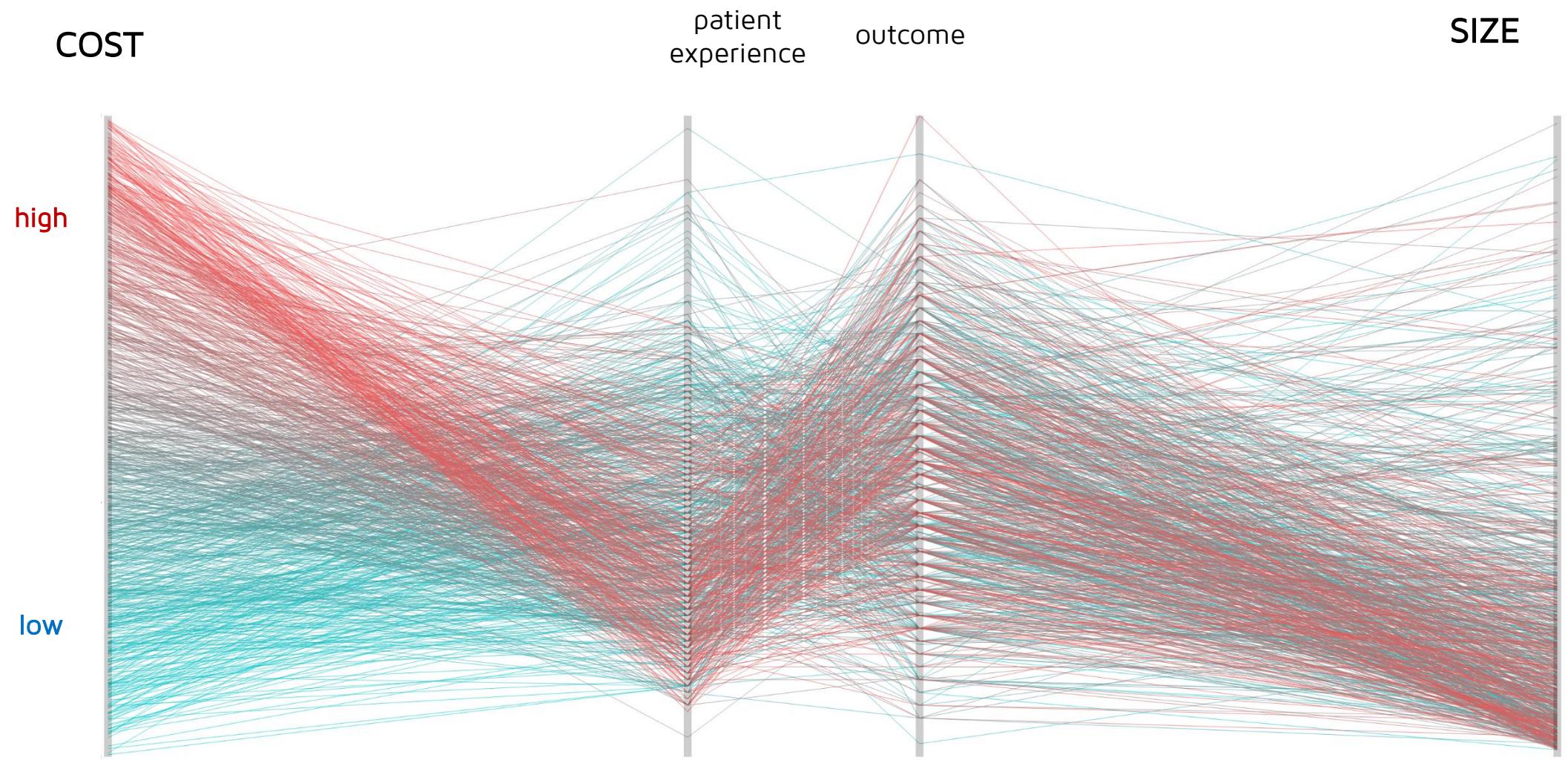
COST

high

low







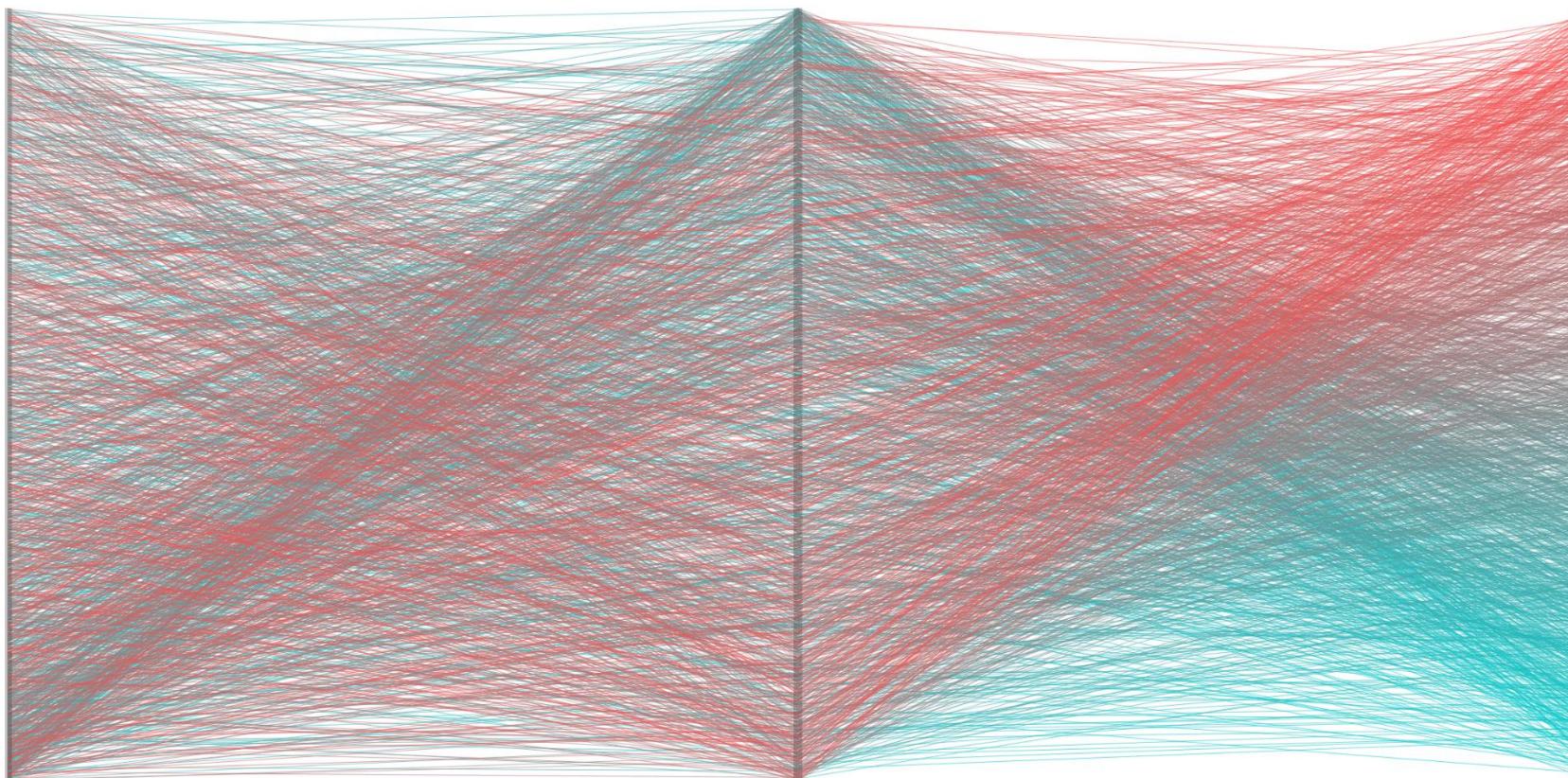
THREE AXES

SIZE

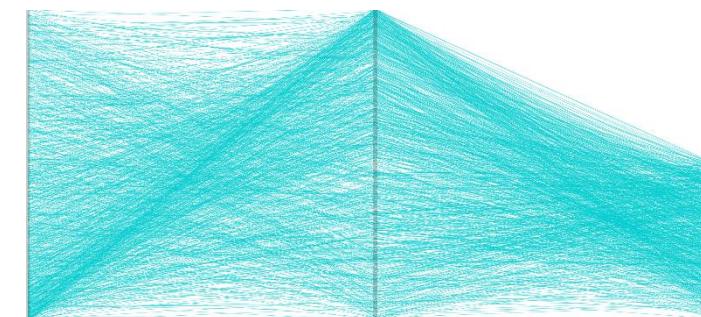
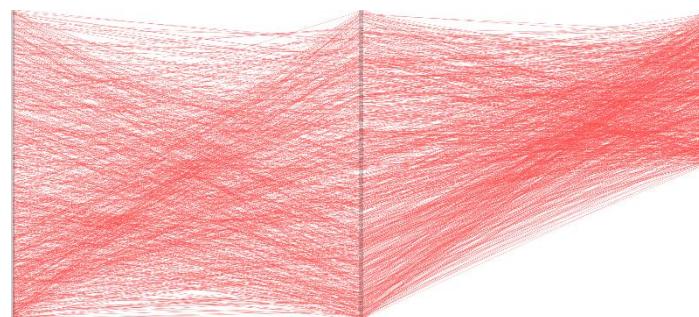
QUALITY

COST

high



low

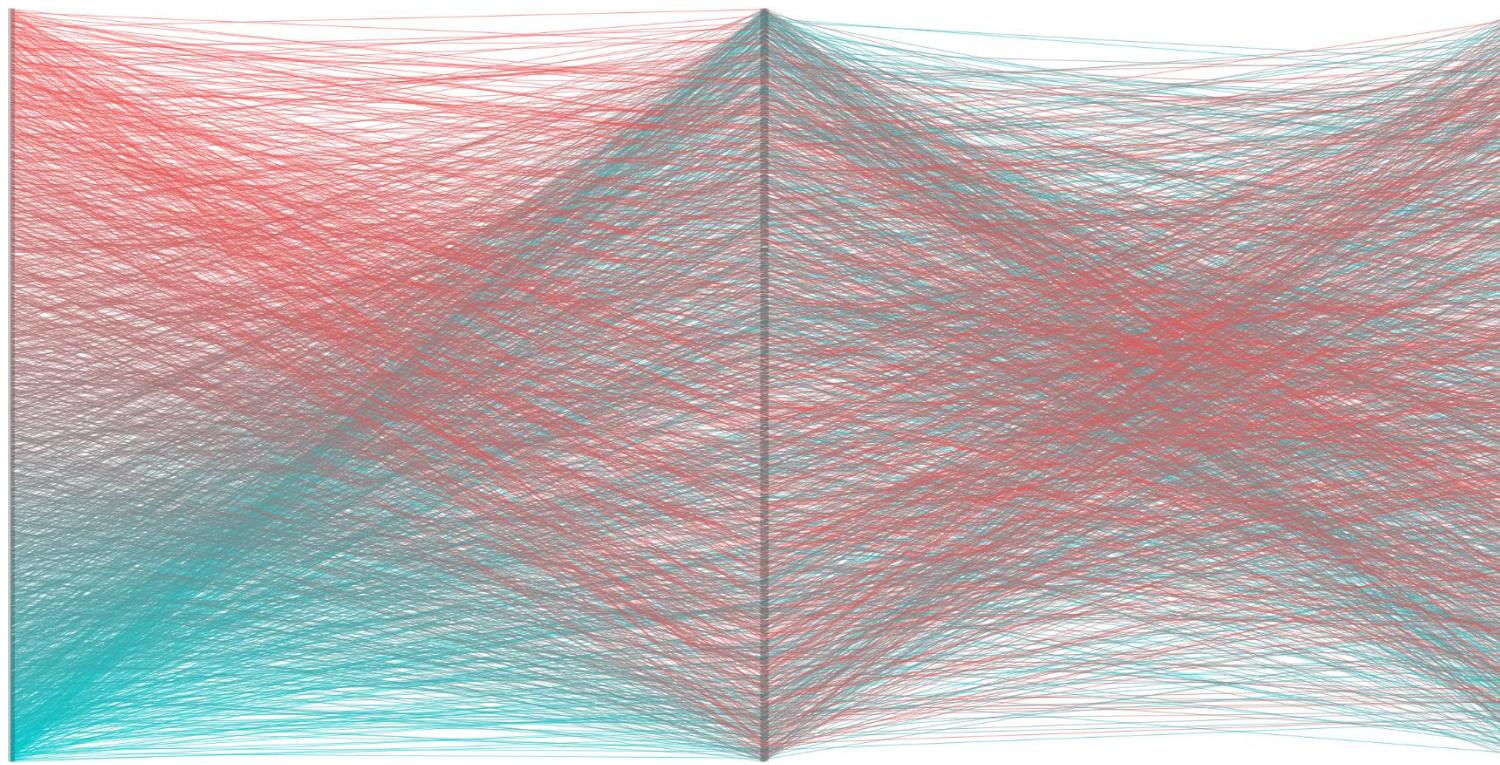


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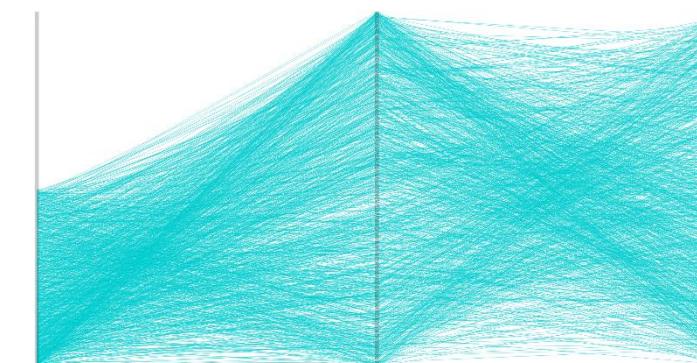
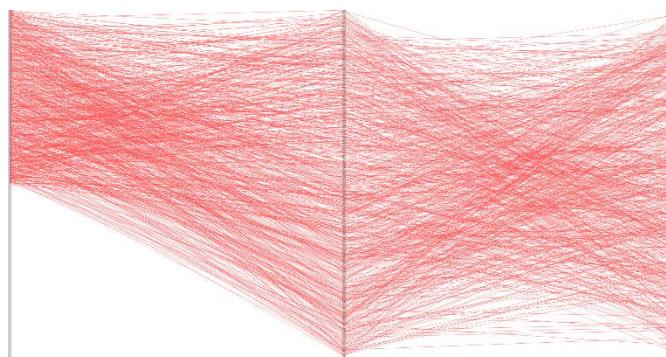
QUALITY

COST

high



low



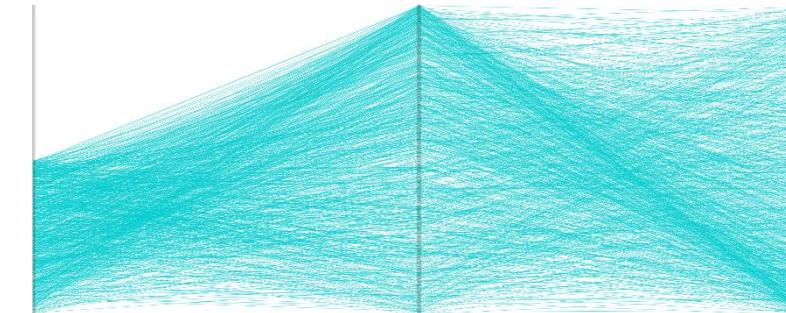
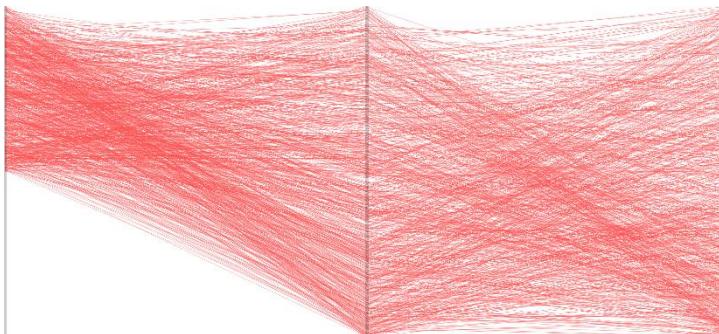
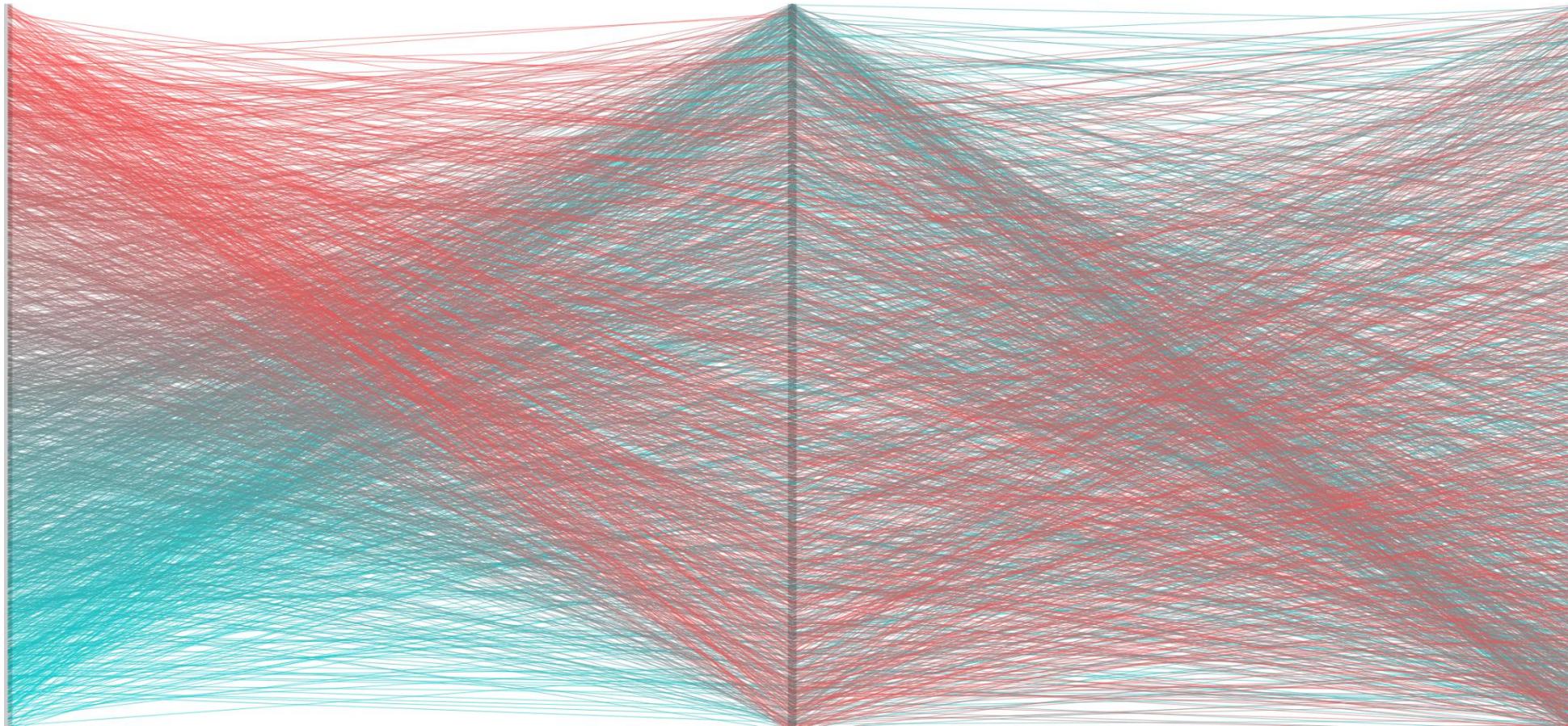
COST

QUALITY

SIZE

high

low



bloopers

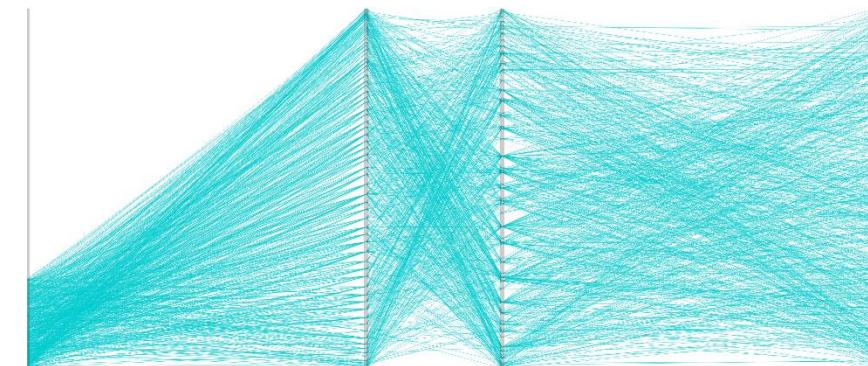
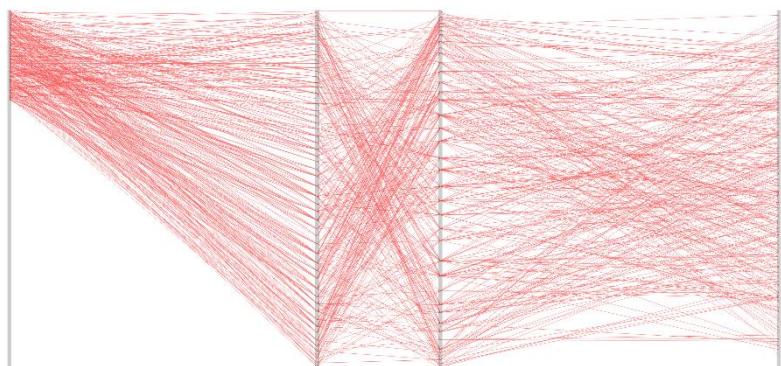
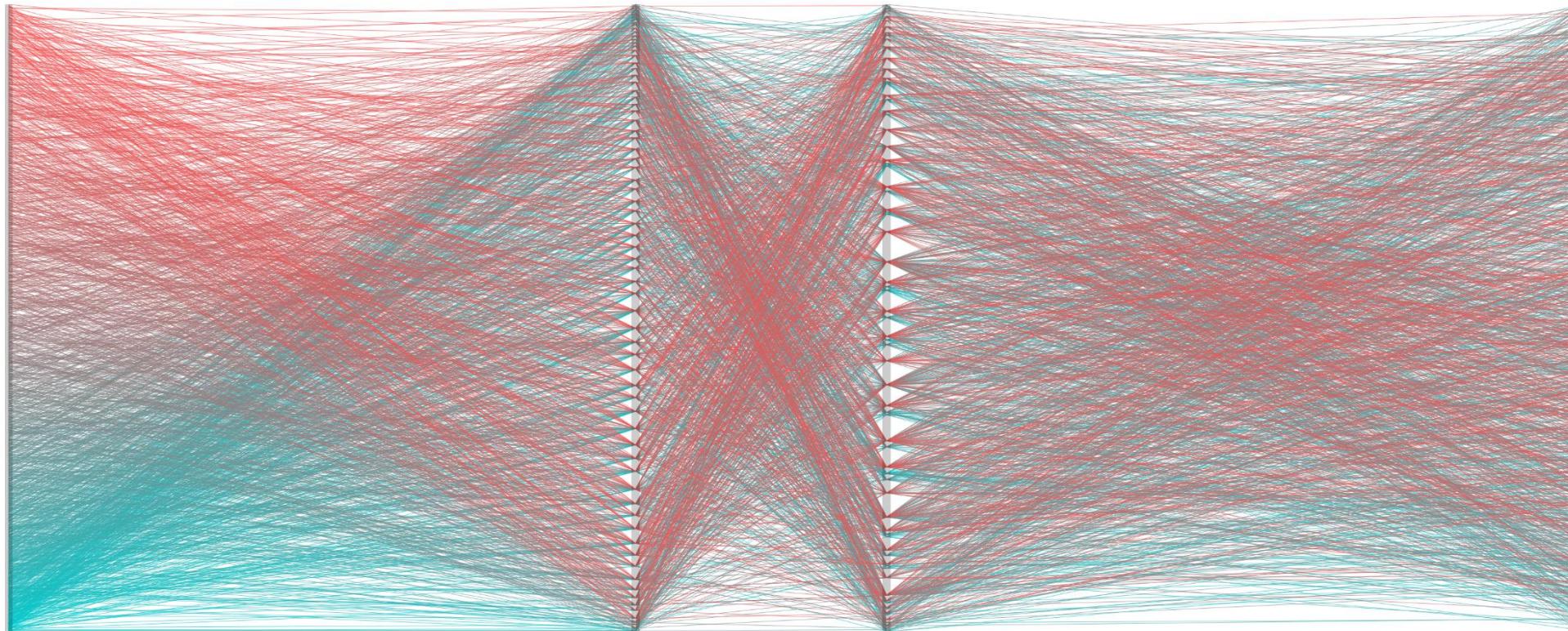
SIZE

patient
experience

COST

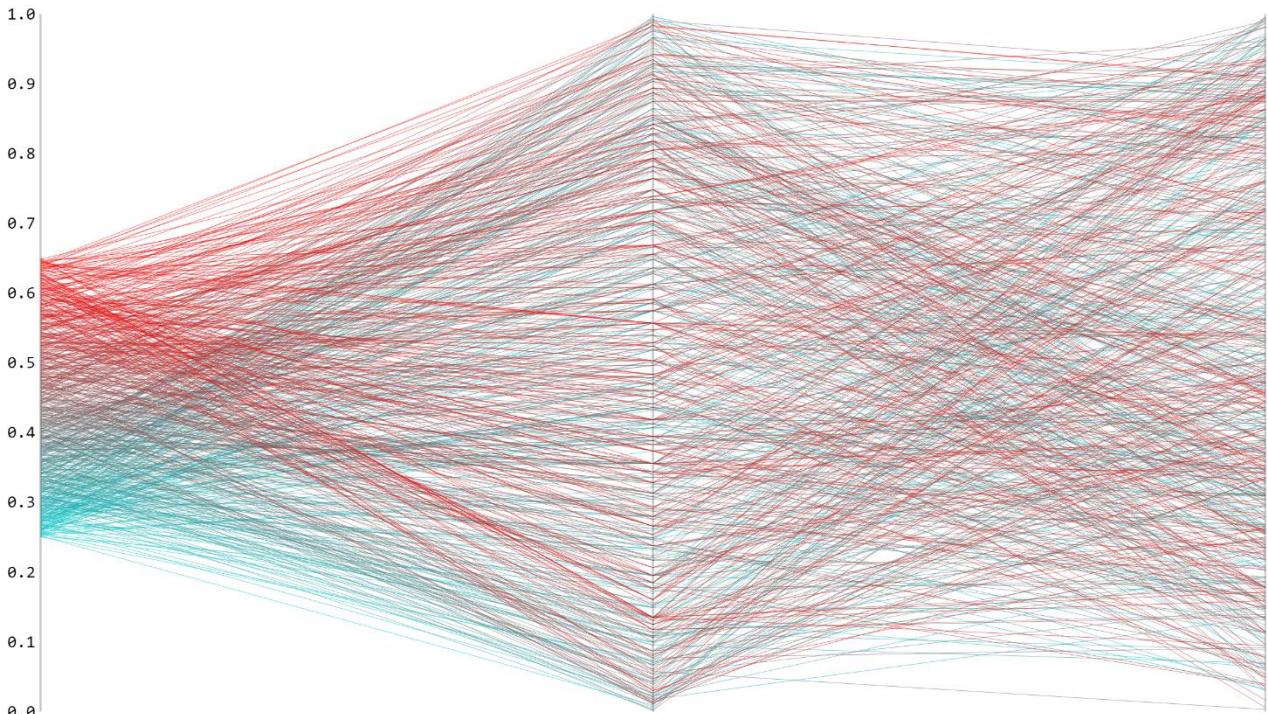
high

low



Breaking down outliers from p.1

SIZE



QUALITY

COST

SIZE

QUALITY

COST

