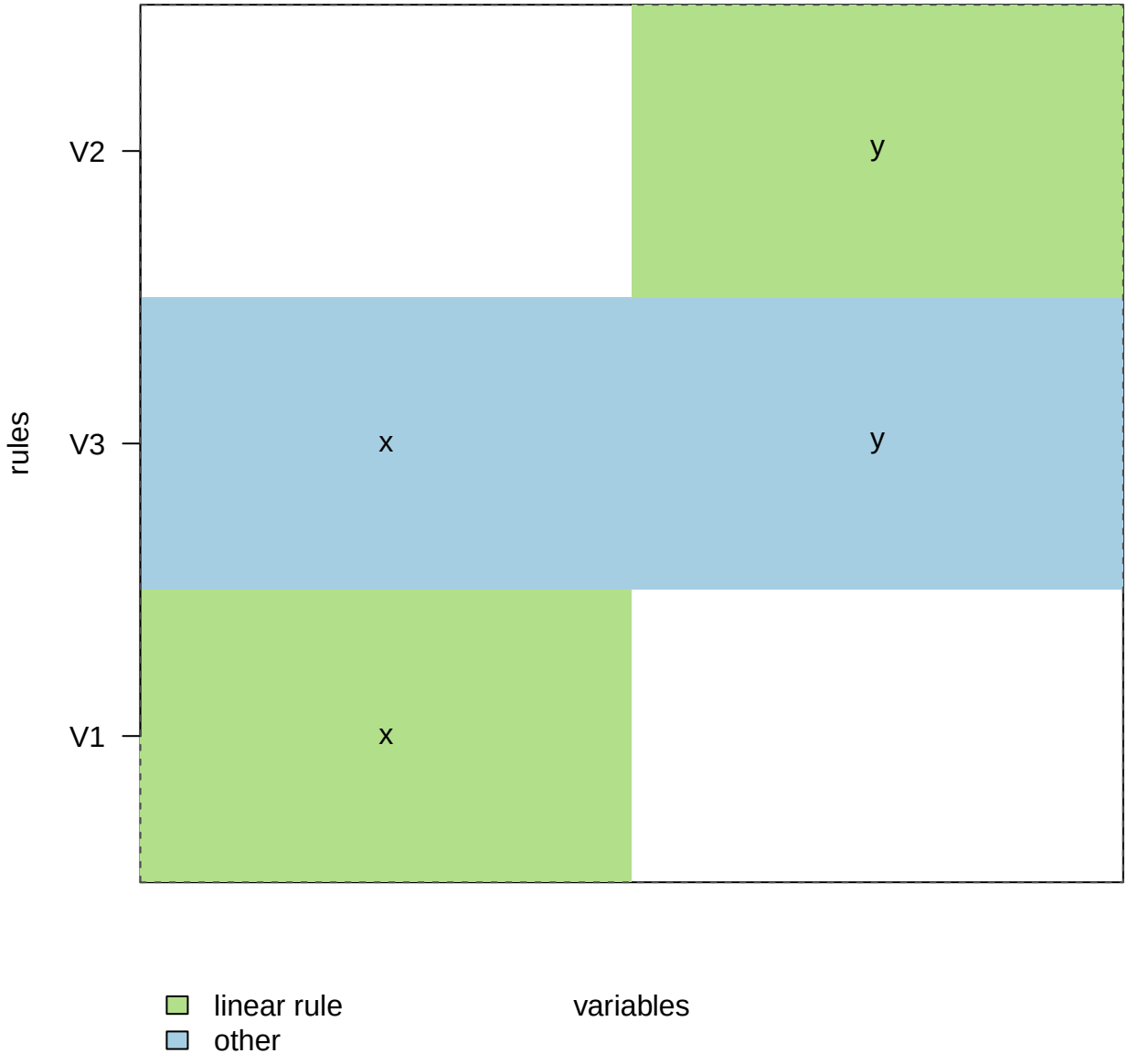
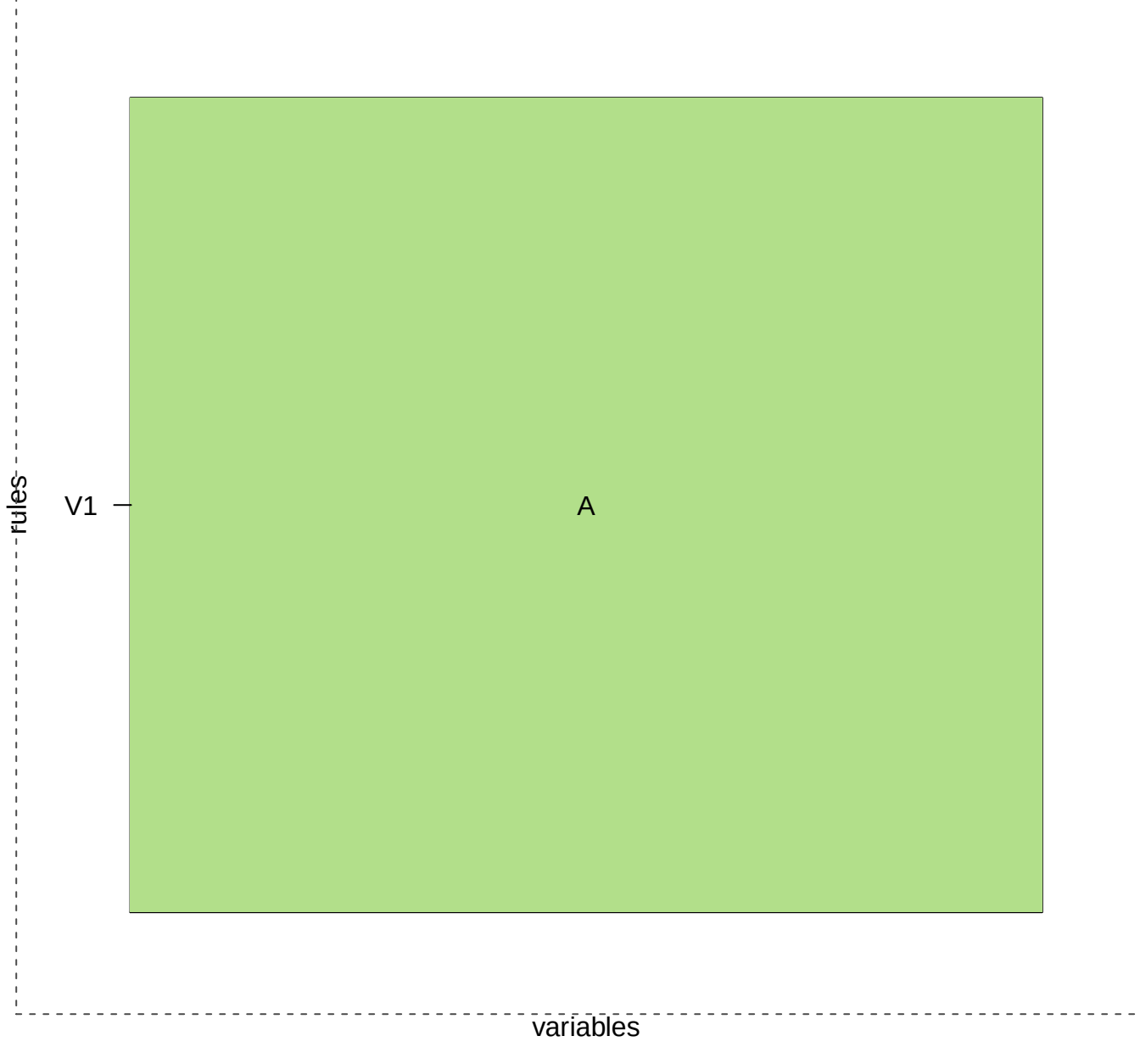
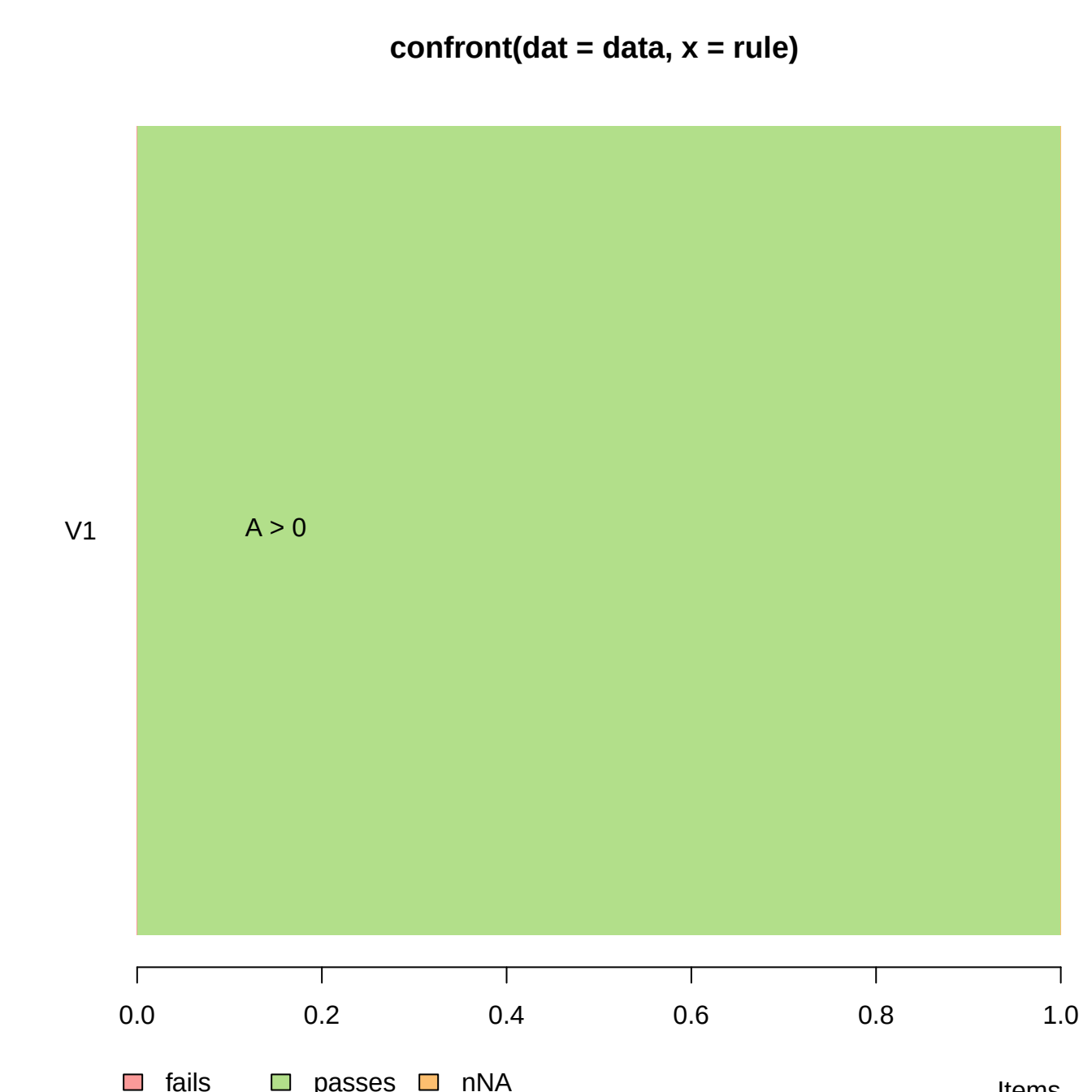
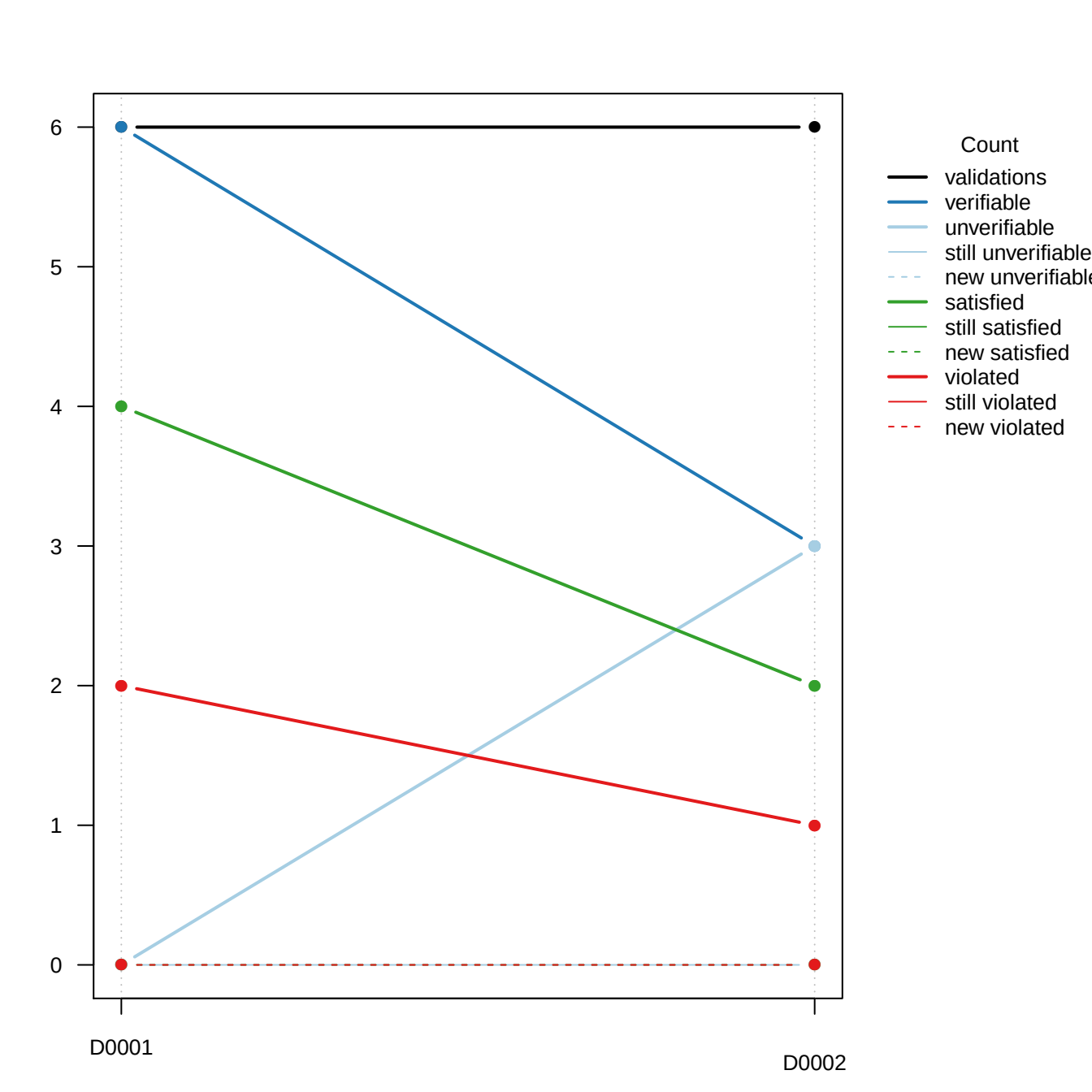
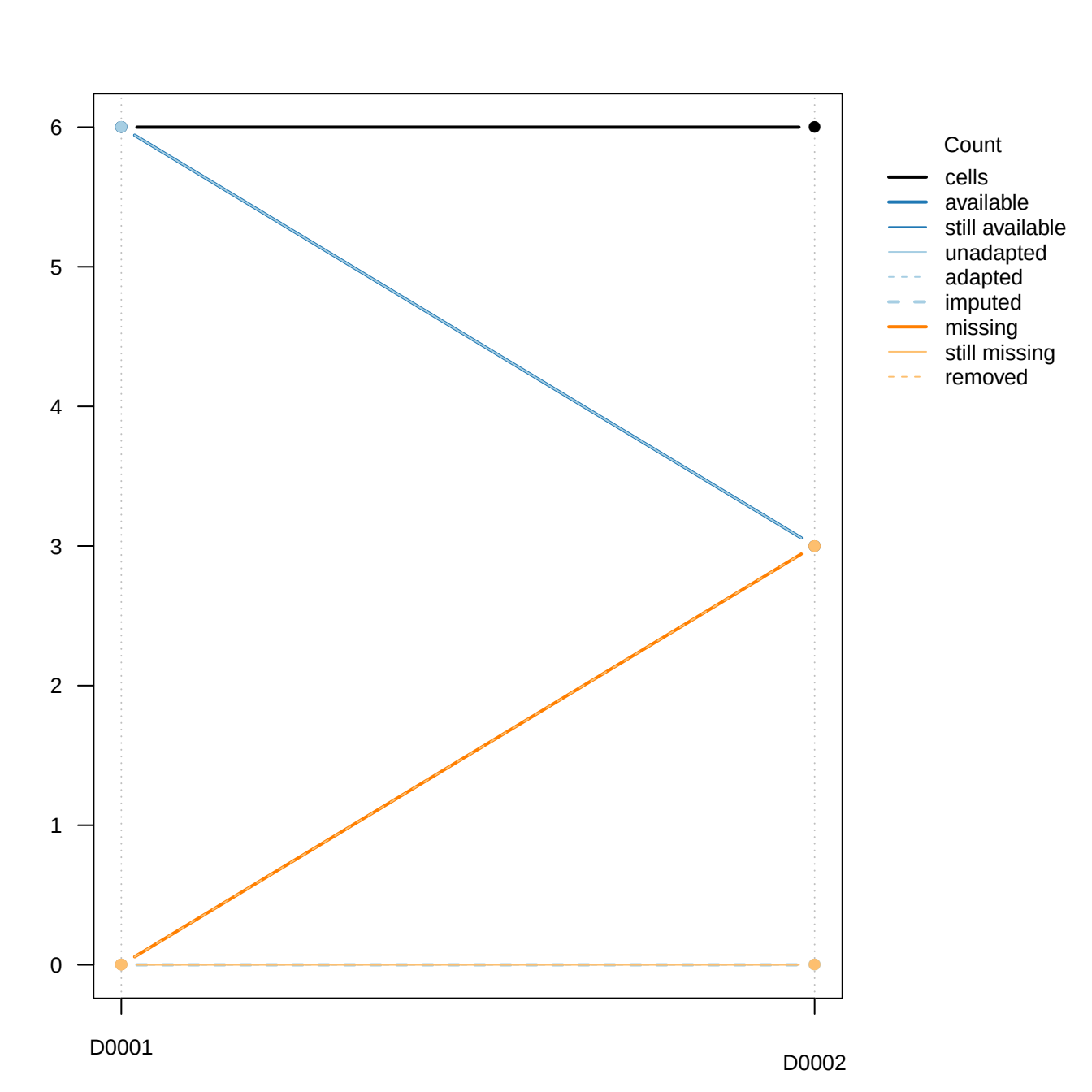
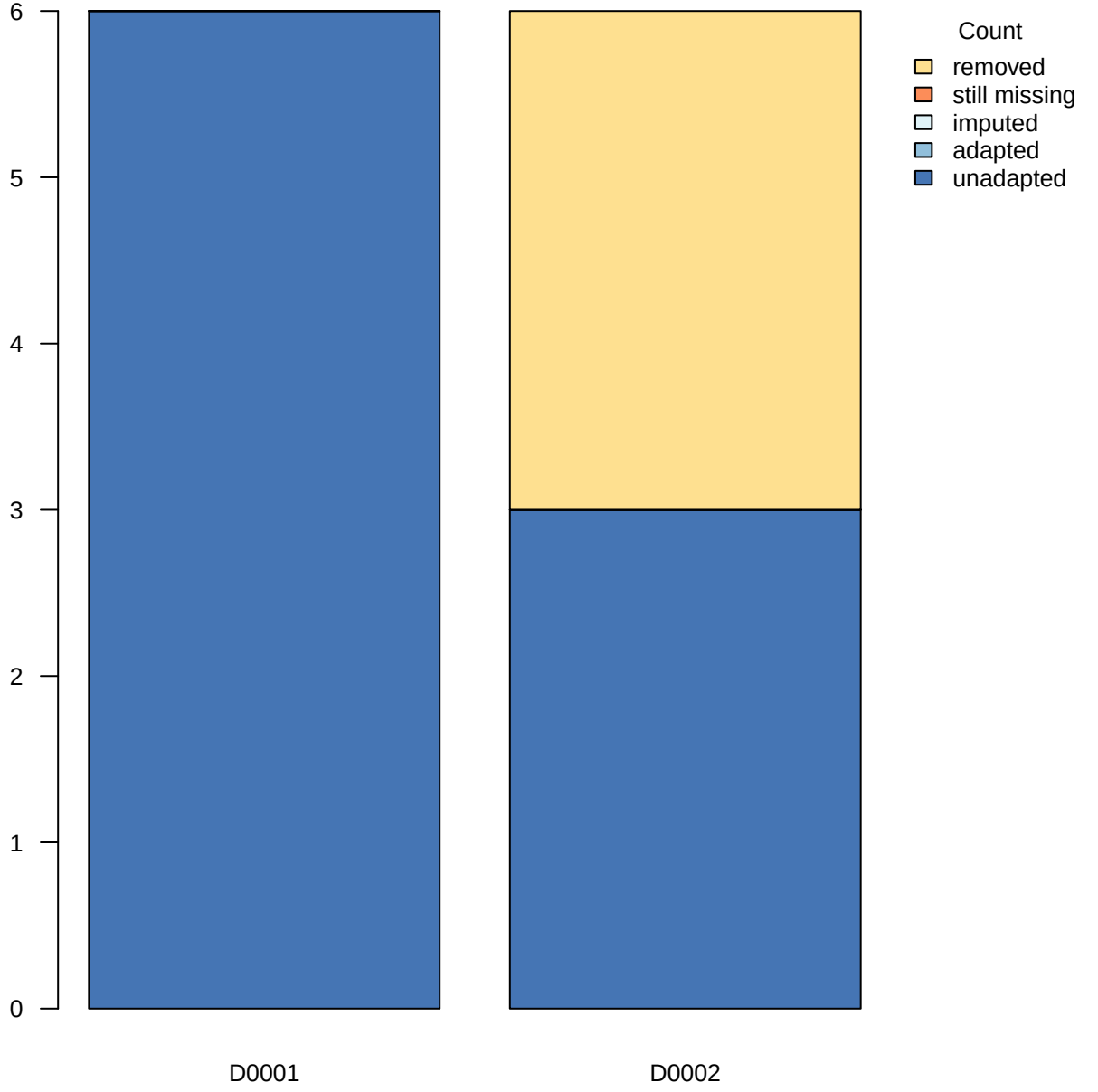

rules
V2
V3
V1
y
x
y
x
linear rule
other
variables

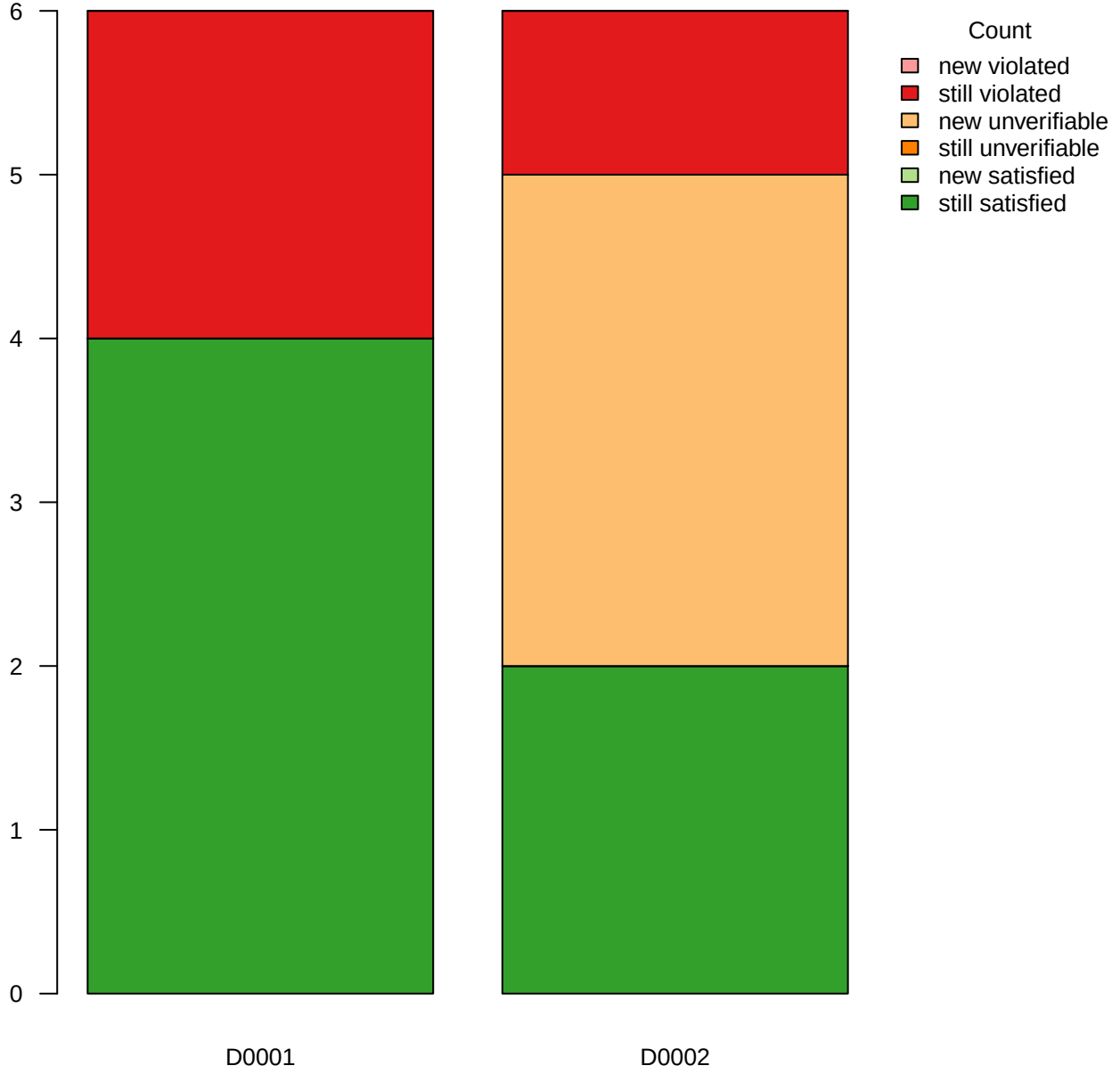

rules
V1
A
variables

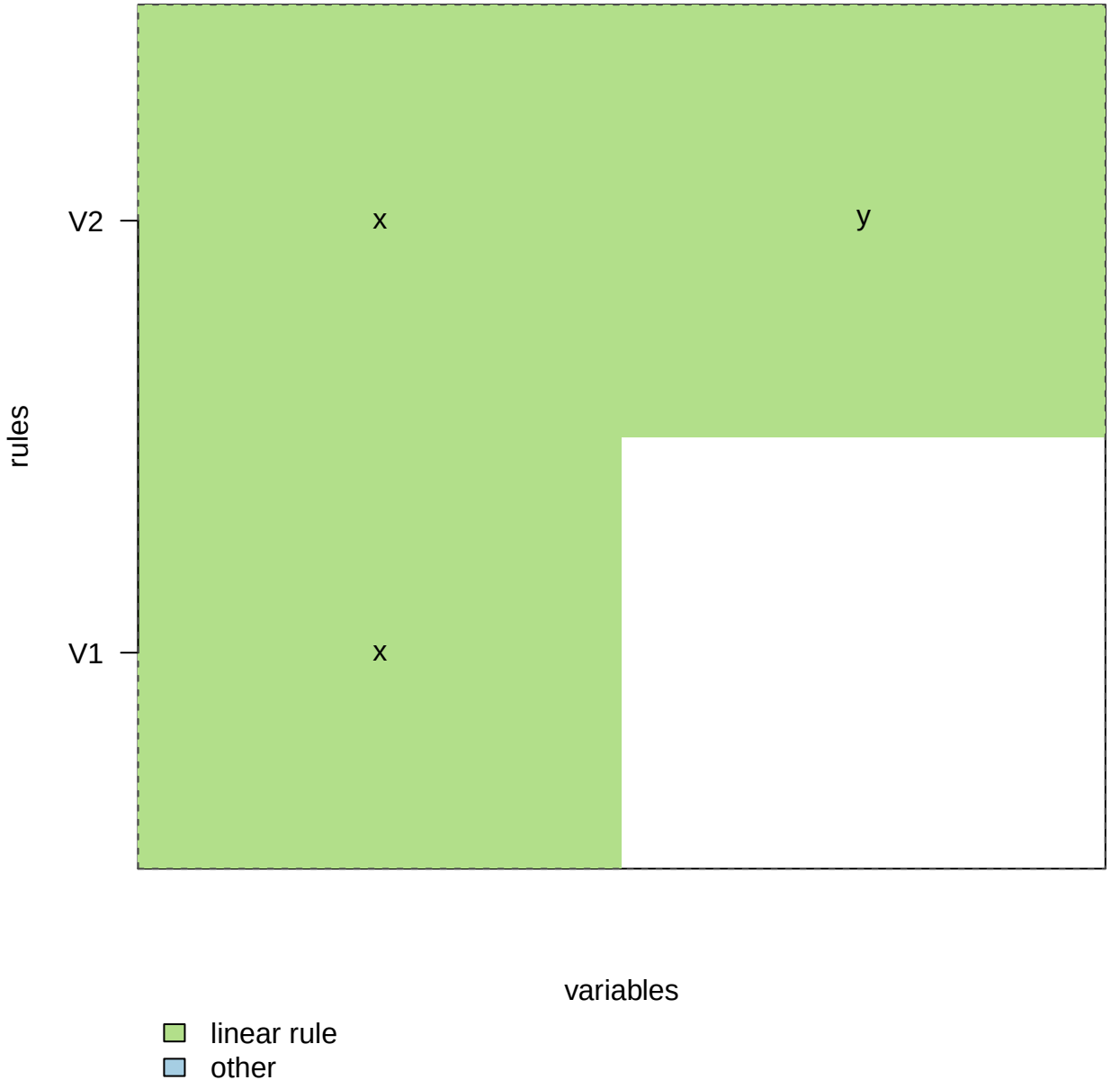

confront(dat = data, x = rule)
V1
A > 0
0.0
0.2
0.4
0.6
0.8
1.0
fails
passes
nNA
Items

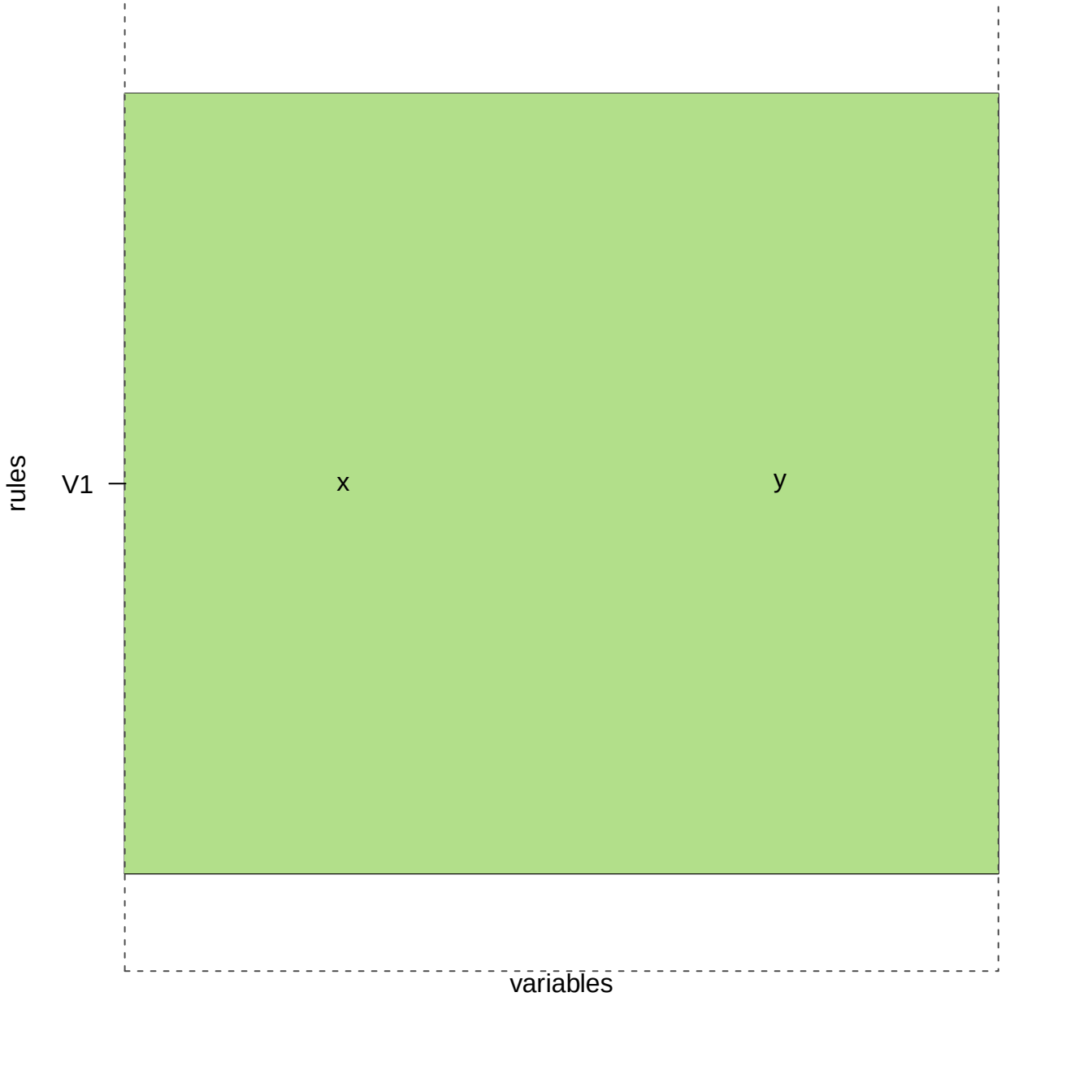

6
5
4
3
2
1
0
D0001
D0002
Count
validations
verifiable
unverifiable
still unverifiable
new unverifiable
satisfied
still satisfied
new satisfied
violated
still violated
new violated


6
5
4
3
2
1
0
D0001
D0002
Count
cells
available
still available
unadapted
adapted
imputed
missing
still missing
removed


6
5
4
3
2
1
0
D0001
D0002
Count
removed
still missing
imputed
adapted
unadapted


6
5
4
3
2
1
0
D0001
D0002
Count
new violated
still violated
new unverifiable
still unverifiable
new satisfied
still satisfied


V2
x
y
V1
x
rules
variables
linear rule
other


rules
V1
x
y
variables