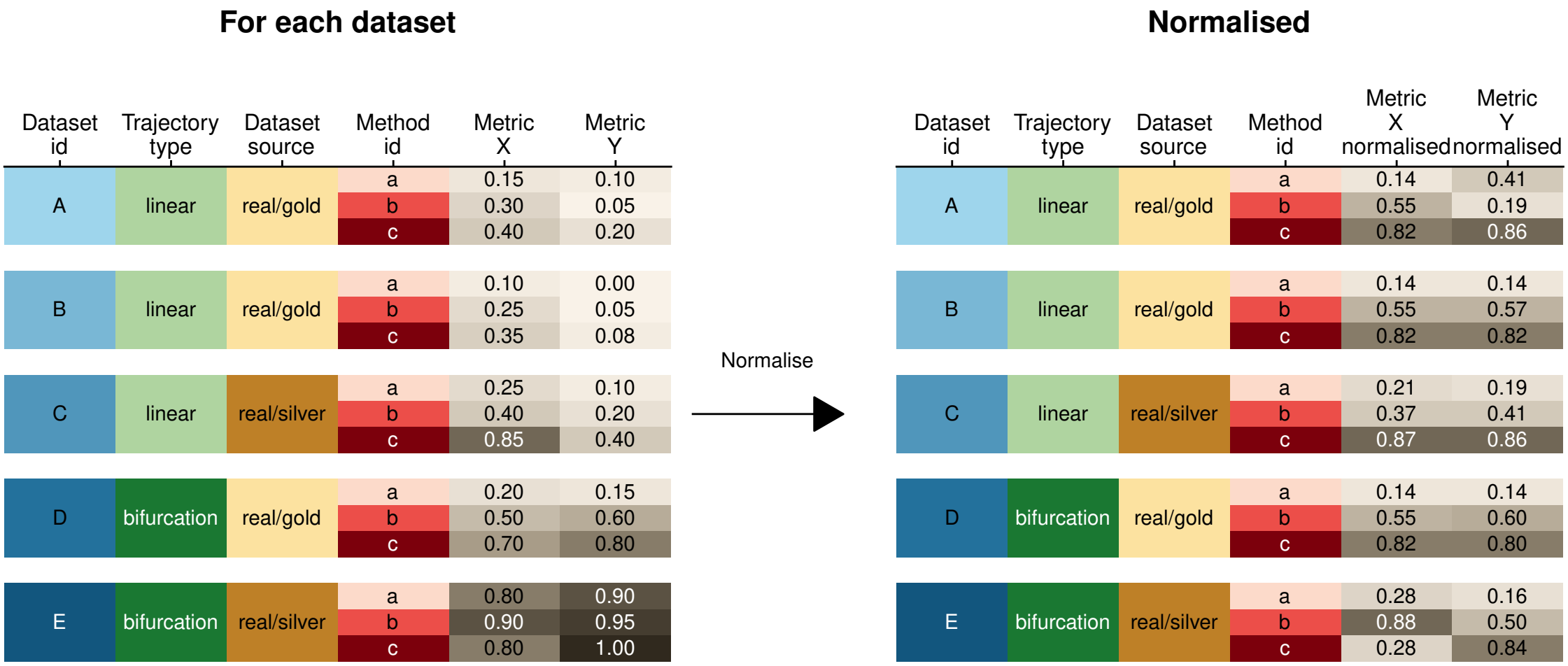
For each dataset
Dataset id
Trajectory type
Dataset source
Method id
Metric X
Metric Y
A linear real/gold a 0.15 0.10
b 0.30 0.05
c 0.40 0.20
B linear real/gold a 0.10 0.00
b 0.25 0.05
c 0.35 0.08
C linear real/silver a 0.25 0.10
b 0.40 0.20
c 0.85 0.40
D bifurcation real/gold a 0.20 0.15
b 0.50 0.60
c 0.70 0.80
E bifurcation real/silver a 0.80 0.90
b 0.90 0.95
c 0.80 1.00
Normalise
Normalised
Dataset id
Trajectory type
Dataset source
Method id
Metric X normalised
Metric Y normalised
A linear real/gold a 0.14 0.41
b 0.55 0.19
c 0.82 0.86
B linear real/gold a 0.14 0.14
b 0.55 0.57
c 0.82 0.82
C linear real/silver a 0.21 0.19
b 0.37 0.41
c 0.87 0.86
D bifurcation real/gold a 0.14 0.14
b 0.55 0.60
c 0.82 0.80
E bifurcation real/silver a 0.28 0.16
b 0.88 0.50
c 0.28 0.84