

True Positive Rate

1.0

0.5

0.0

0.0

0.5

1.0

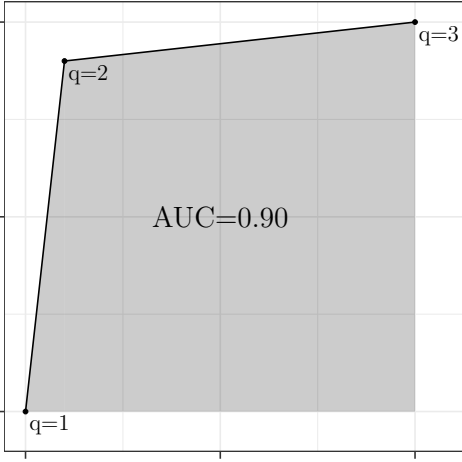
False Positive Rate

q=1

q=2

q=3

AUC=0.90



The figure is a Receiver Operating Characteristic (ROC) curve plot. The x-axis is labeled 'False Positive Rate' and ranges from 0.0 to 1.0. The y-axis is labeled 'True Positive Rate' and ranges from 0.0 to 1.0. A gray shaded area represents the region under the ROC curve. The curve starts at (0.0, 0.0) labeled 'q=1', goes up to (0.1, 0.9) labeled 'q=2', and then goes to (1.0, 1.0) labeled 'q=3'. The text 'AUC=0.90' is centered in the gray area.

Point	False Positive Rate (x)	True Positive Rate (y)
q=1	0.0	0.0
q=2	0.1	0.9
q=3	1.0	1.0