Top-left plot: y-axis: probability, x-axis: label

point
x = label
y = probability
show Selected = mean
data = poisson prob

tallrect
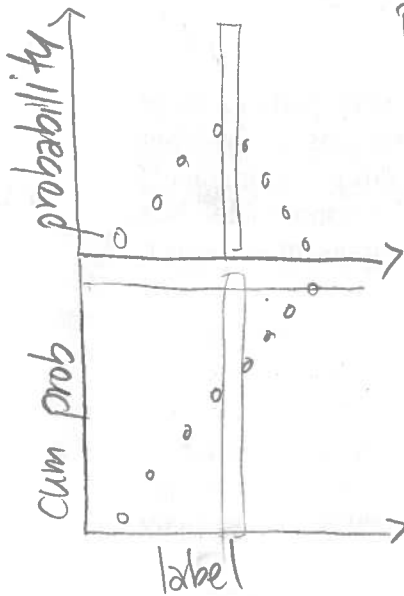xmin = mean − w/2
xmax = mean + w/2
clickSelects = mean
data = mean Params.

Middle-left plot: y-axes: probability (top), Cum prob (bottom), x-axis: label

point
x = label
y = probability
show Selected = mean
data = Poisson Prob

hline
y intercept = max.prob

point
x = label
y = Cum.prob
show Selected = mean
data = Poisson Cum

Common
facet = Yvar

tallrect
xmin = mean − w/2
xmax = mean + w/2
clickSelects = mean
data = mean Params.

Bottom-left plot: y-axes: probability (top), cum prob (bottom), x-axis: label

Poisson mean = 3.25
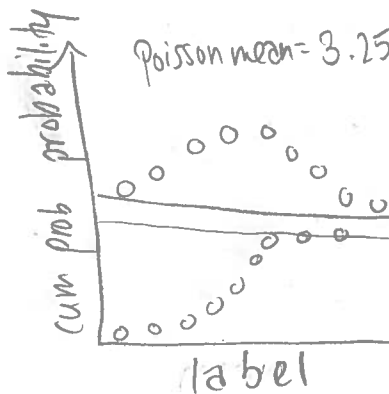
text
show Selected = mean

point
x = label
y = probability
clickSelects = label
showselected = mean

hline
y intercept = max. prob

point
clickSelects = label
showSelected = mean.

Bottom-right plot: y-axis: loss, x-axis: mean
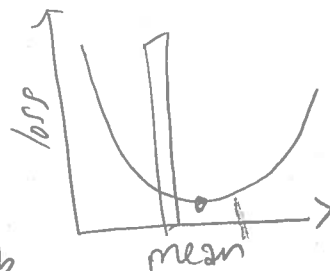
line data = loss, point data = min
x = mean
y = loss
showSelected = label

tallrect
xmin = mean − w/2
xmax = mean + w/2
clickSelects = mean