The graphs show the number of rejected $H_0$ hypotheses ($\# \text{ rejected } H_0$) as a function of the threshold of FDR $q$. The graphs are labeled 'R-squared' and 'LA coeff.' The x-axis represents the threshold of FDR $q$, ranging from 0 to 1. The y-axis represents the number of rejected hypotheses, ranging from 0 to 350. Both graphs display a positive trend with increasing thresholds.