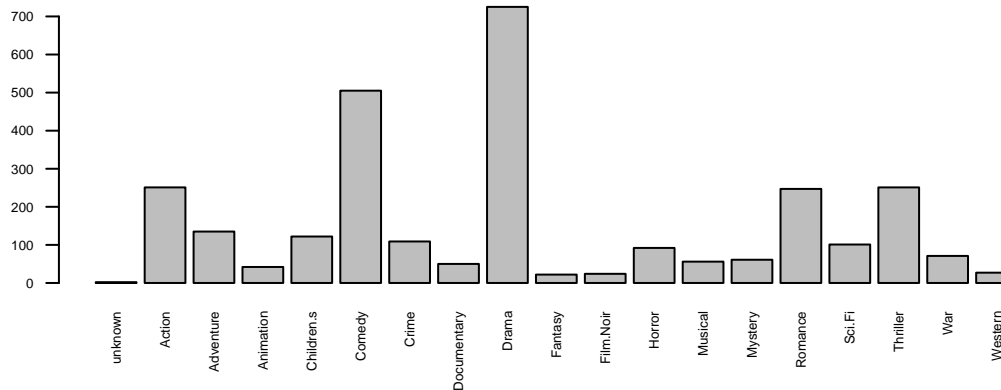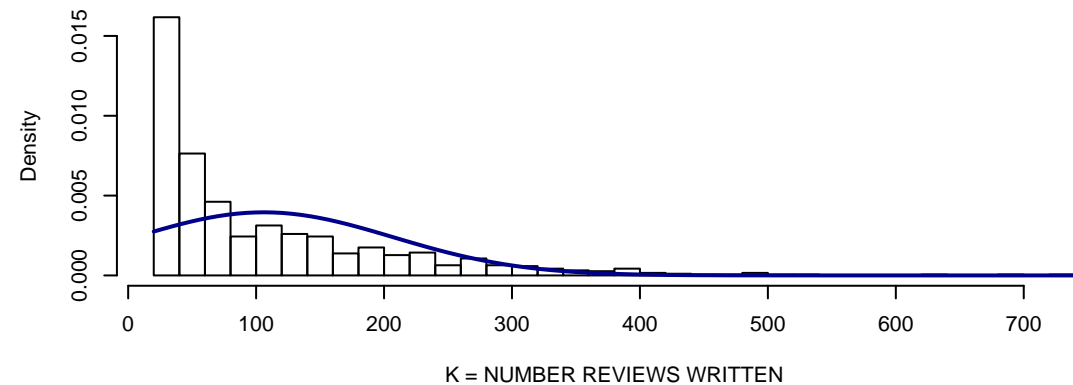# NUMBER MOVIES PER GENRE

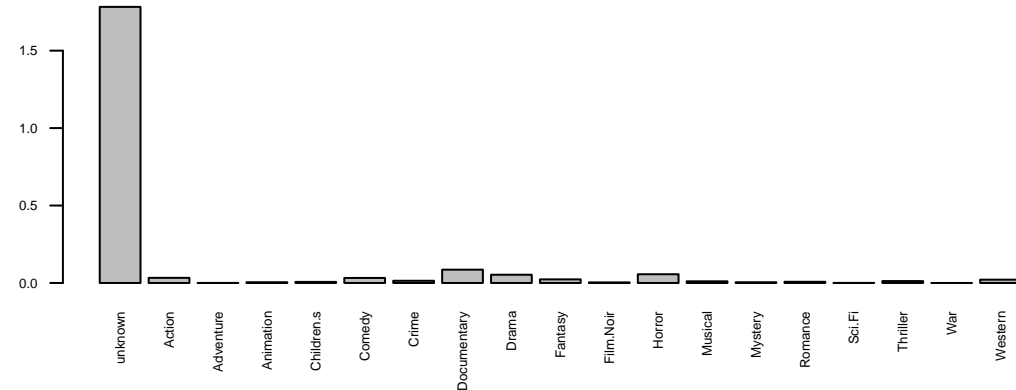
FREQUENCY OF USERS WITH K REVIEWS

K = NUMBER REVIEWS WRITTEN
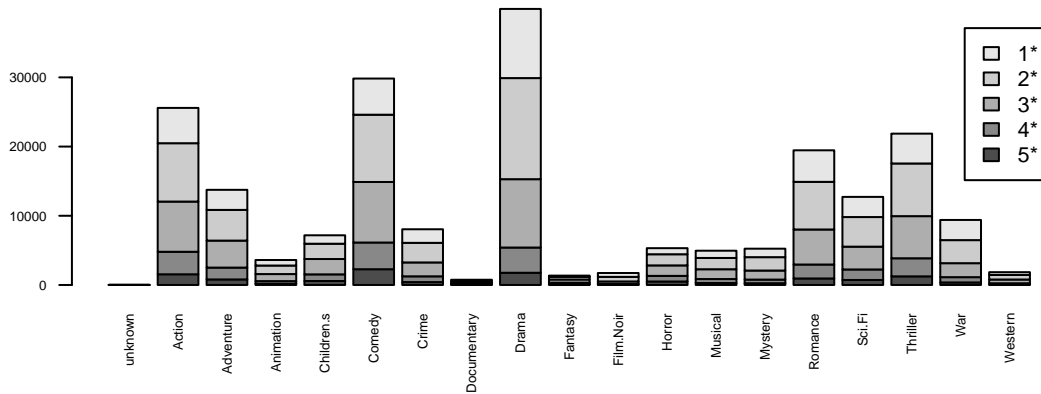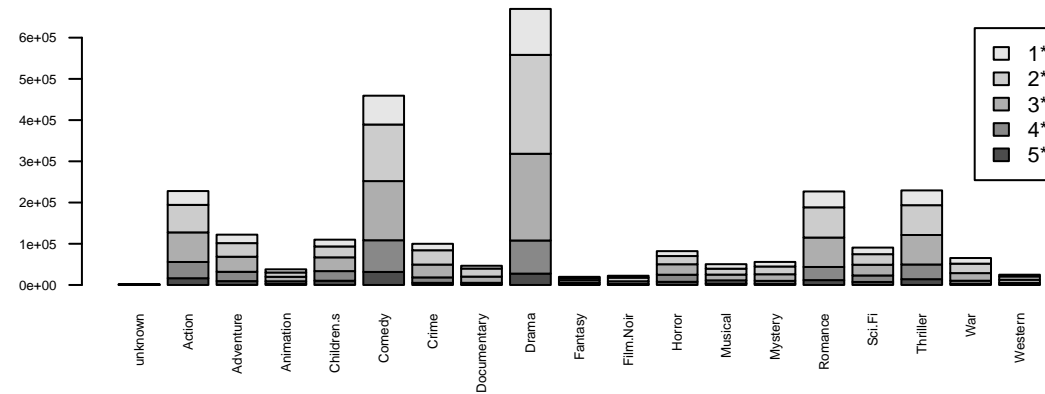
ORIG/AFTER: OVERALL DISTRIBUTION OF RATINGS
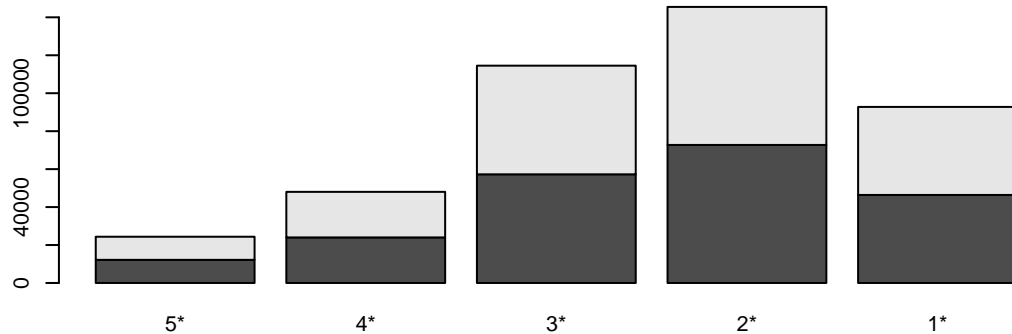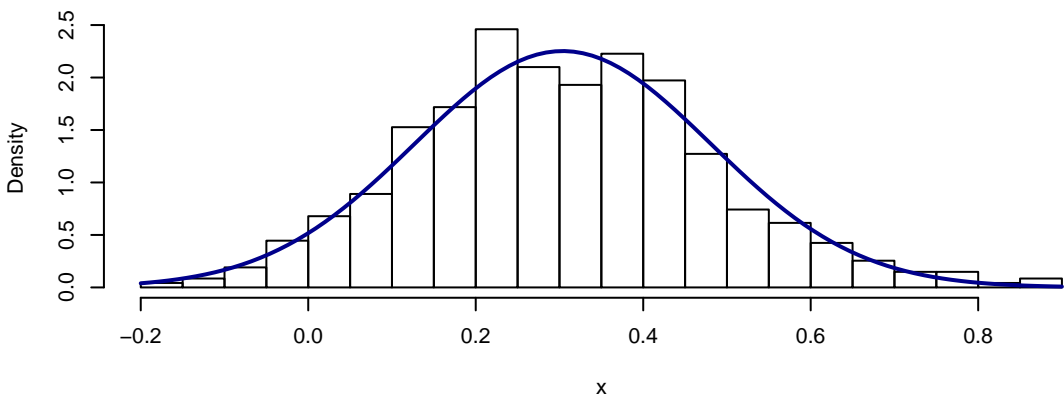

ORIG/AFTR: DIFFERENCE IN GENRE MEANS

ORIG: NUM. RATINGS PER GENRE

AFTR: NUM. RATINGS PER GENRE
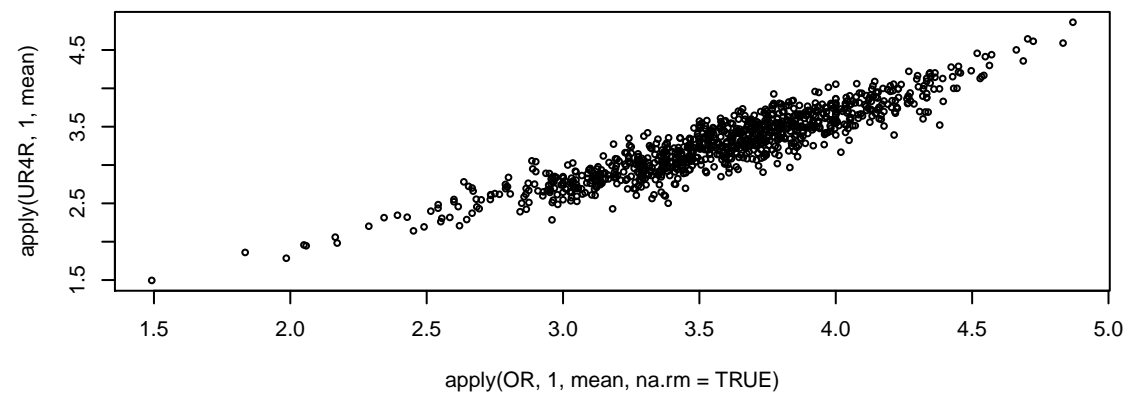
ORIG/AFTR: DIFF. IN OVERALL AVG RATING PER USER (top-left: histogram with density curve, x-axis labeled x, y-axis labeled Density)

ORIG/AFTR: DIFF. IN OVERALL AVG RATING PER USER (top-right: scatter plot, x-axis labeled apply(OR, 1, mean, na.rm = TRUE), y-axis labeled apply(UR4R, 1, mean))

ORIG/AFTR: DIFF. IN OVERALL AVG RATING PER MOVIE (middle-left: histogram with density curve, x-axis labeled x, y-axis labeled Density)

ORIG/AFTR: DIFF. IN OVERALL AVG RATING PER MOVIE (middle-right: scatter plot, x-axis labeled apply(OR, 2, mean, na.rm = TRUE), y-axis labeled apply(UR4R, 2, mean))
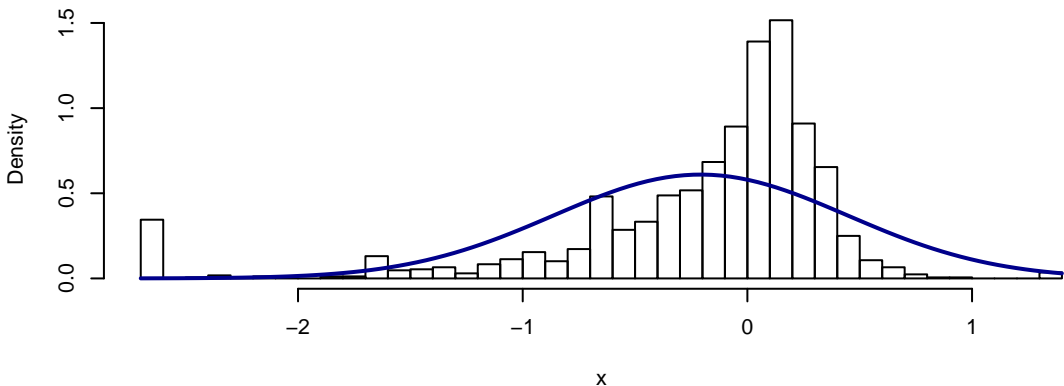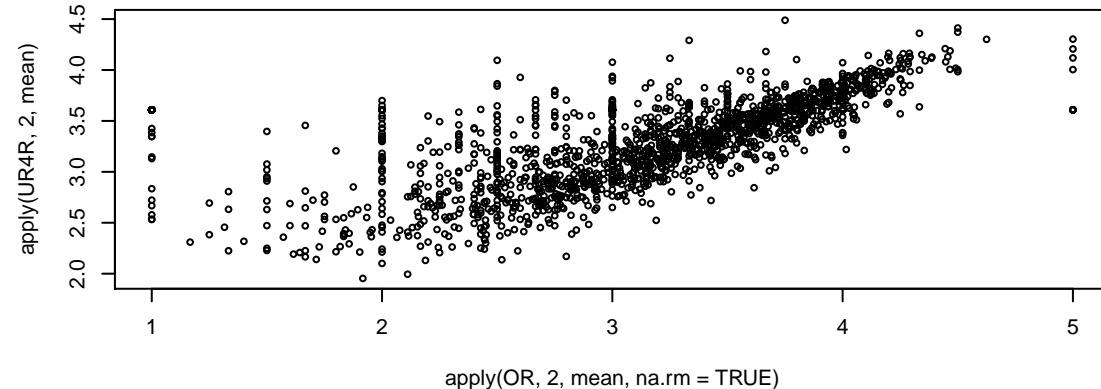
RANGE OF COEFFICIENTS FOR USER PREFERENCES (bottom-left: boxplots for rating_mean, rating_dev, unknown, Action, Adventure, Animation, Children.s, Comedy, Crime, Documentary, Drama, Fantasy, Film.Noir, Horror, Musical, Mystery, Romance, Sci.Fi, Thriller, War, Western)
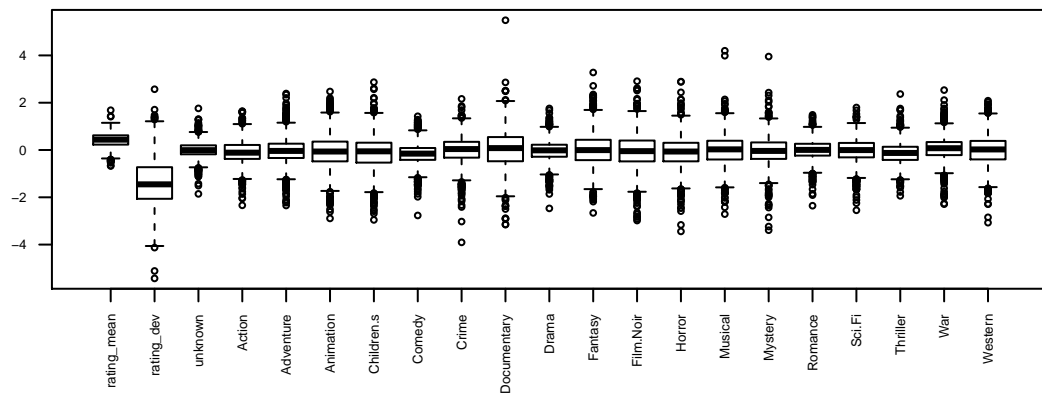
RANGE OF COEFFICIENTS FOR MOVIE FEATURES (bottom-right: boxplots for rating_mean, rating_dev, unknown, Action, Adventure, Animation, Children.s, Comedy, Crime, Documentary, Drama, Fantasy, Film.Noir, Horror, Musical, Mystery, Romance, Sci.Fi, Thriller, War, Western)