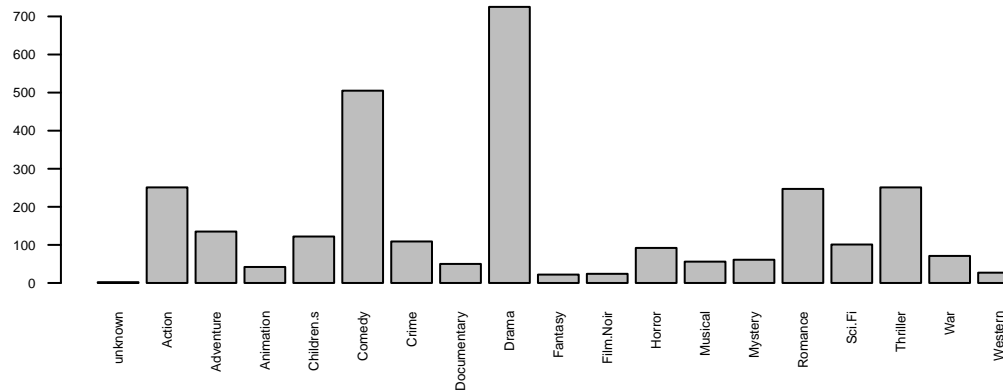
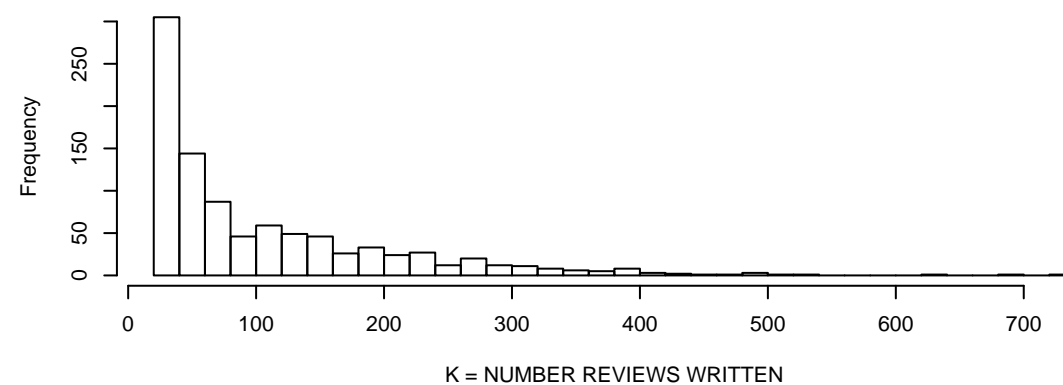


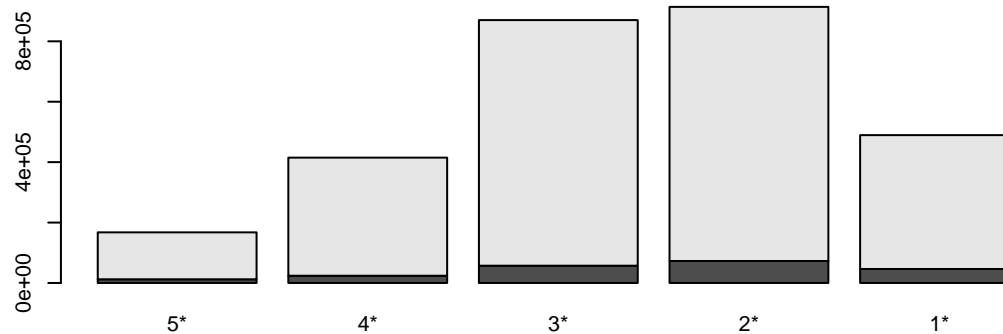
### NUMBER MOVIES PER GENRE



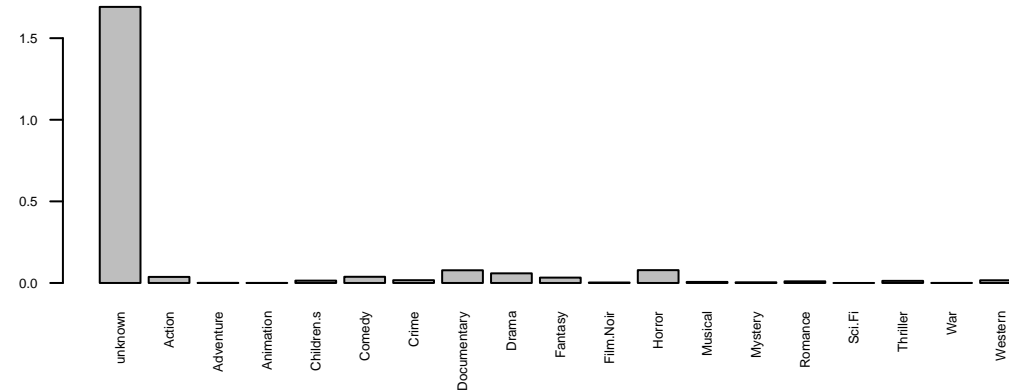
### FREQUENCY OF USERS WITH K REVIEWS



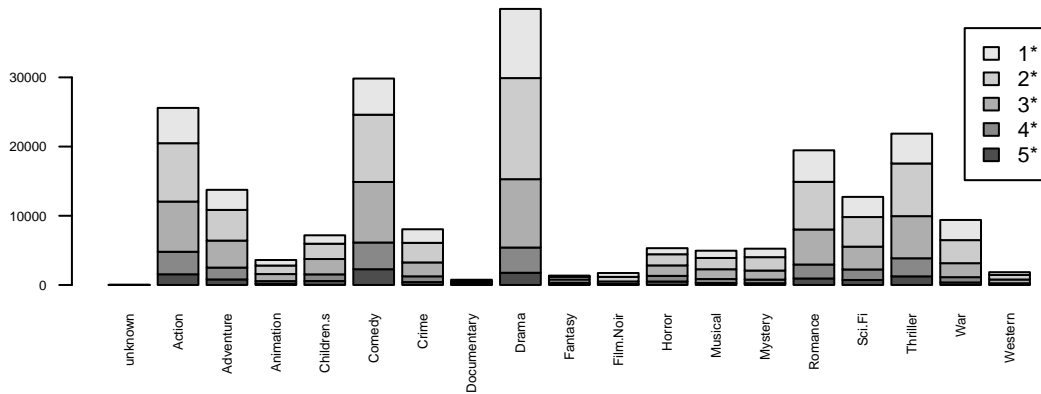
### ORIG/AFTER: OVERALL DISTRIBUTION OF RATINGS



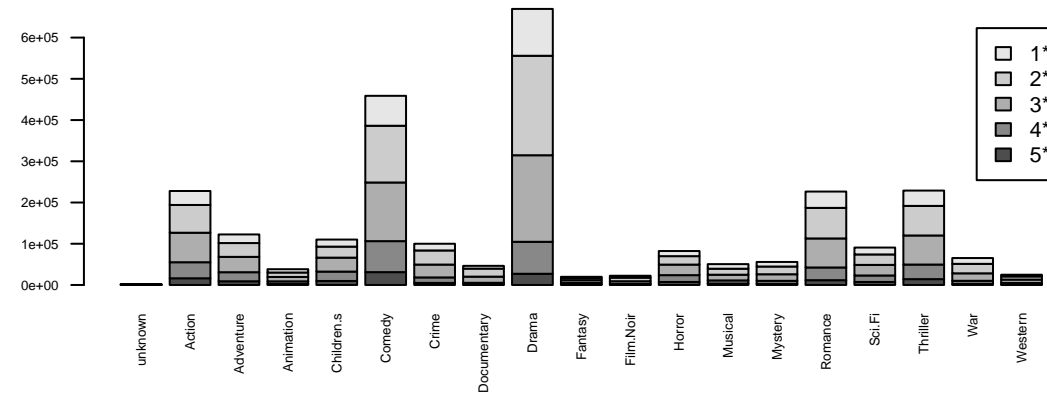
### ORIG/AFTR: DIFFERENCE IN GENRE MEANS



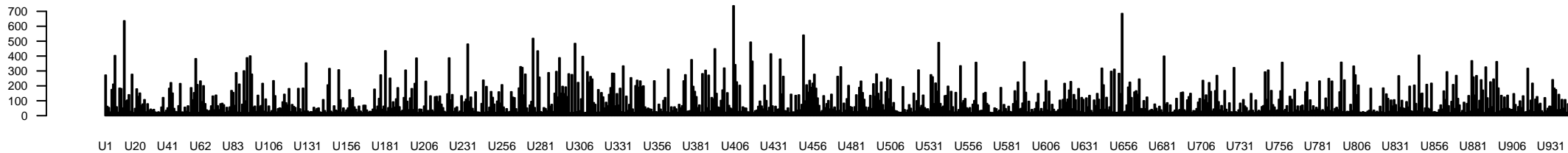
### ORIG: NUM. RATINGS PER GENRE



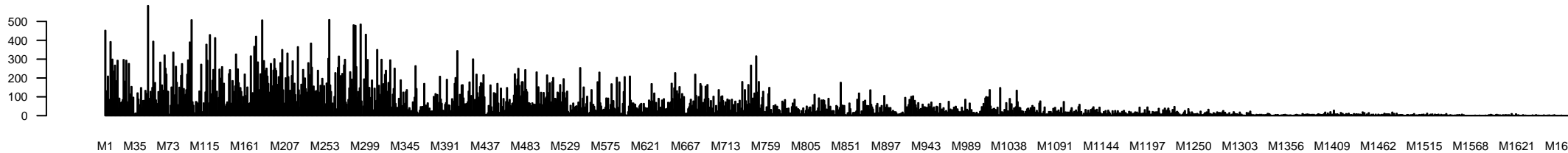
### AFTR: NUM. RATINGS PER GENRE



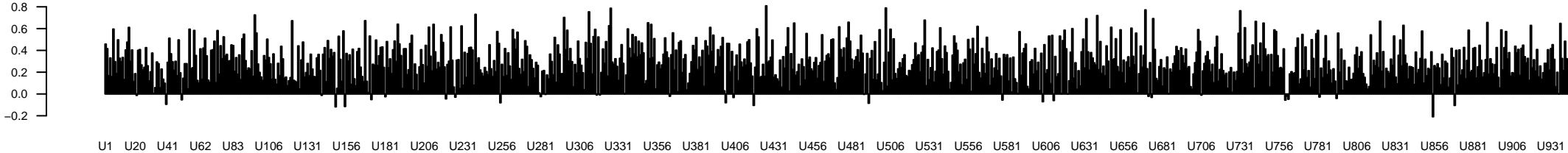
TOTAL NUMBER REVIEWS PER USER (ORIG)



TOTAL NUMBER REVIEWS PER MOVIE (ORIG)

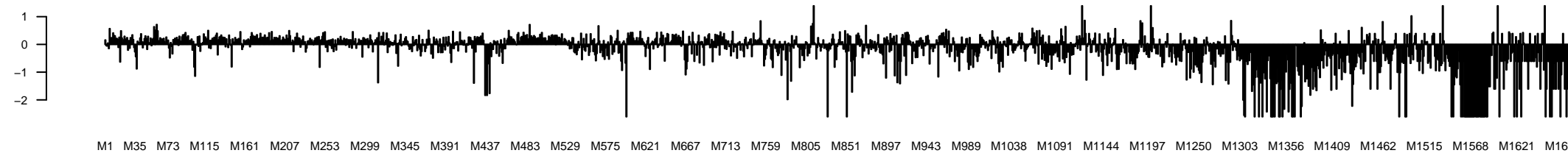


IMPACT OVER AVERAGE RATING (PER USER) DUE TO RECOMMENDATIONS MADE



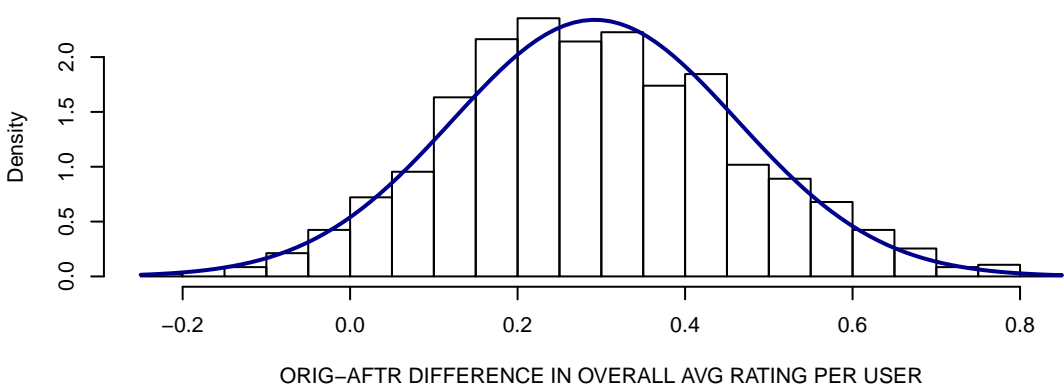
DIFFERENCE IN (ORIG-AFTER) USER RATING MEANS PER INDIVIDUAL USER

IMPACT OVER AVERAGE RATING (PER MOVIE) DUE TO RECOMMENDATIONS MADE

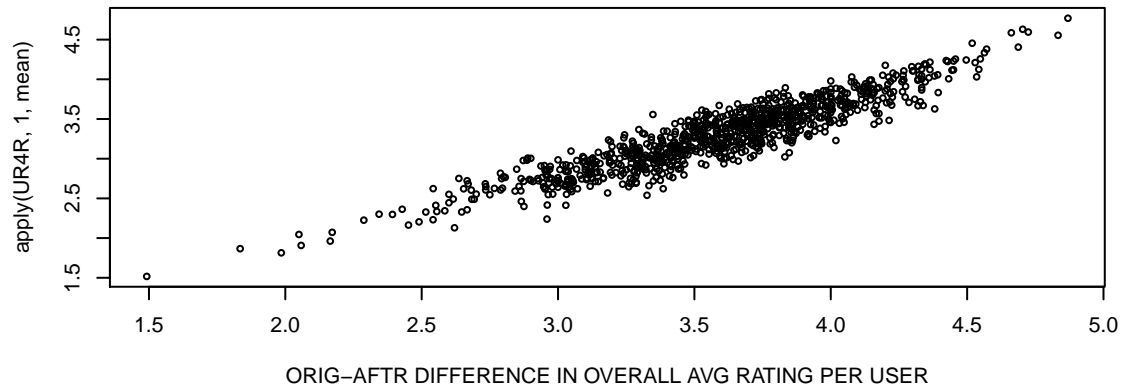


DIFFERENCE IN (ORIG-AFTER) MOVIE RATING MEANS PER INDIVIDUAL MOVIE

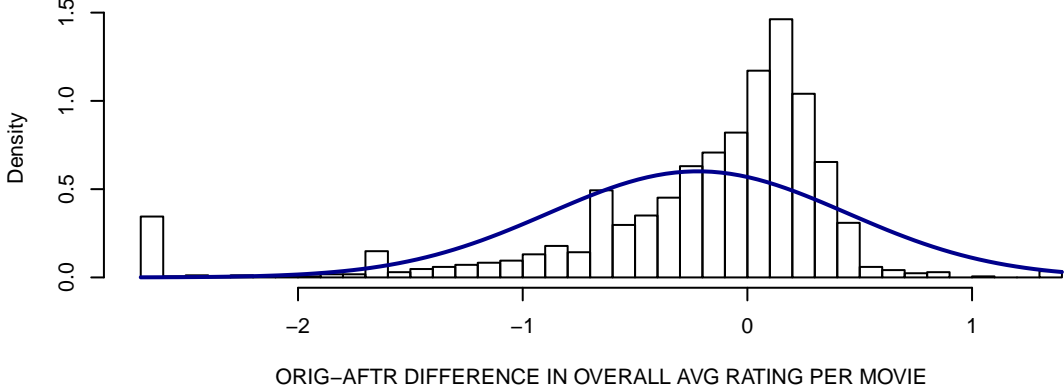
WITH RESPECT TO USERS: HOW DOES THE RATING ERROR BEHAVES? (DISTRIBUTION)



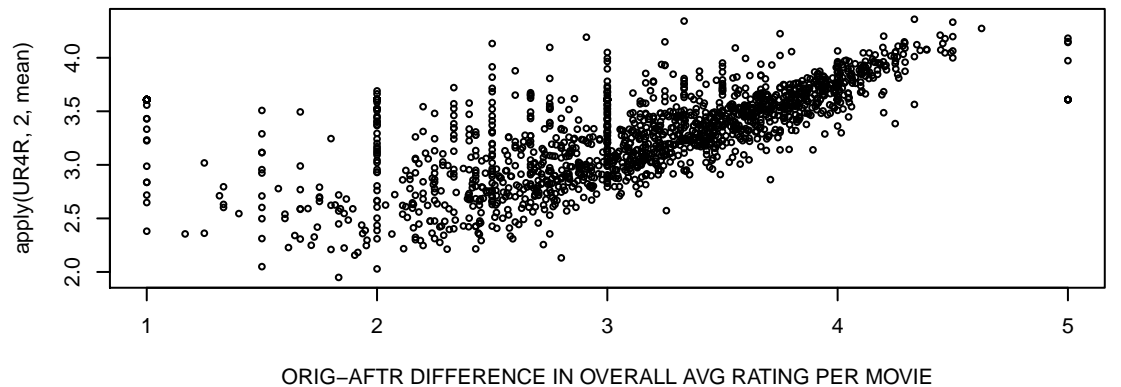
WITH RESPECT TO USERS: HOW DOES THE RATING ERROR BEHAVES? (INDIVIDUALLY)



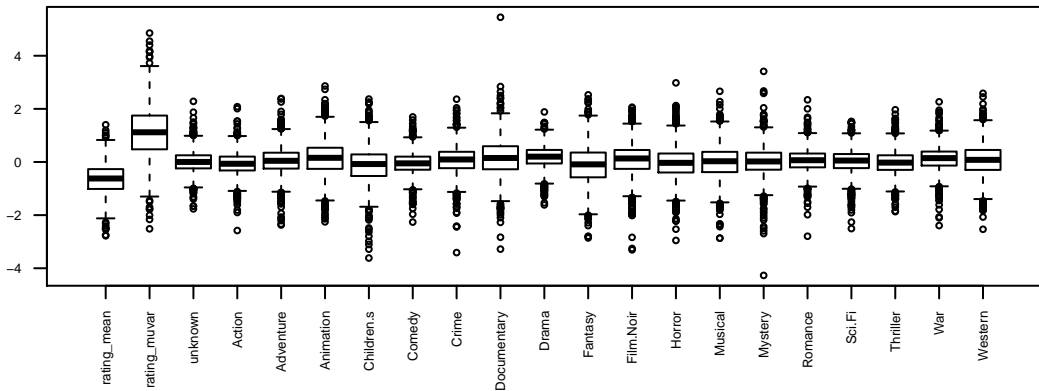
WITH RESPECT TO MOVIES: HOW DOES THE RATING ERROR BEHAVES? (DISTRIBUTION)



WITH RESPECT TO MOVIES: HOW DOES THE RATING ERROR BEHAVES? (INDIVIDUALLY)



RANGE OF COEFFICIENTS FOR USER PREFERENCES



RANGE OF COEFFICIENTS FOR MOVIE FEATURES

