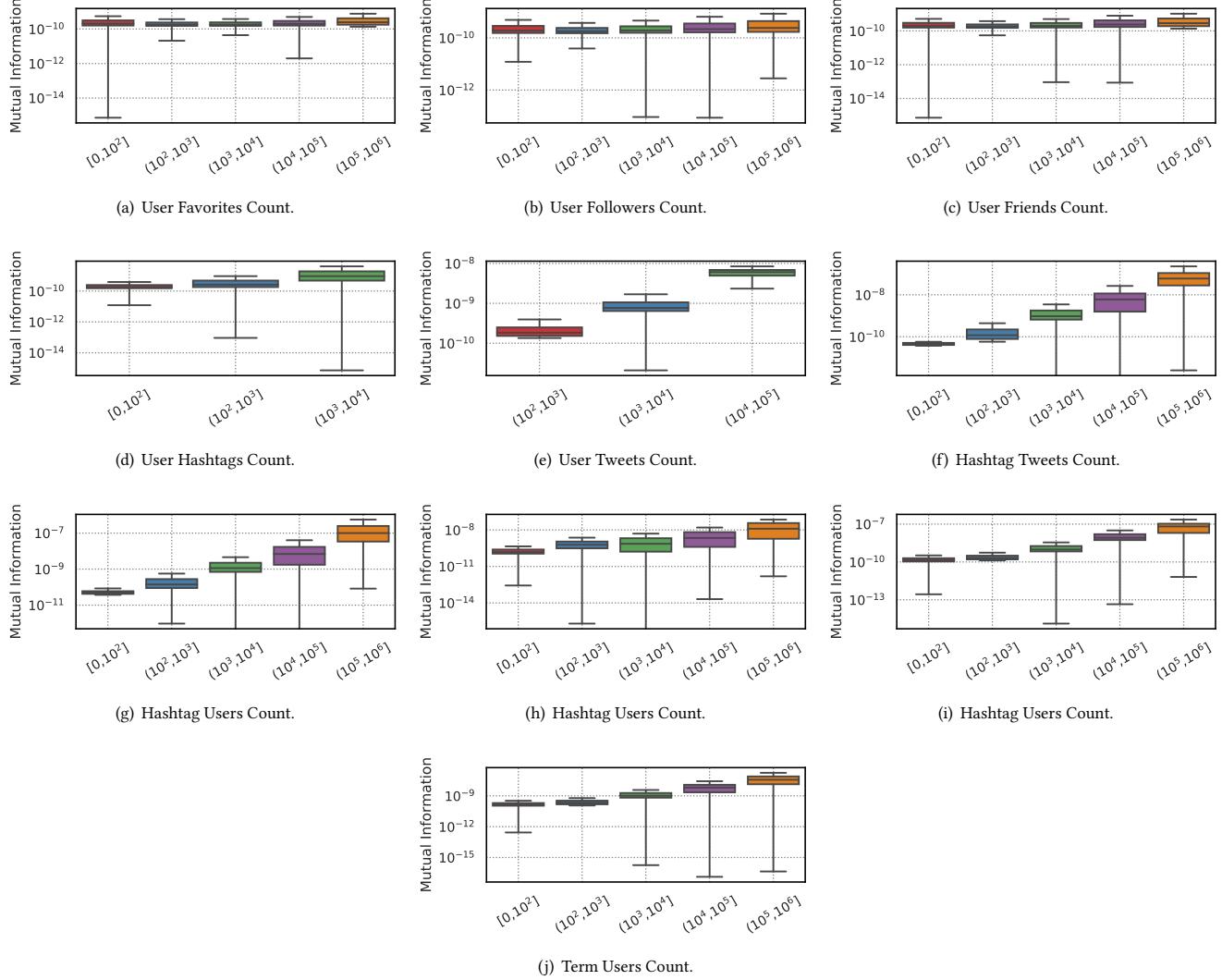
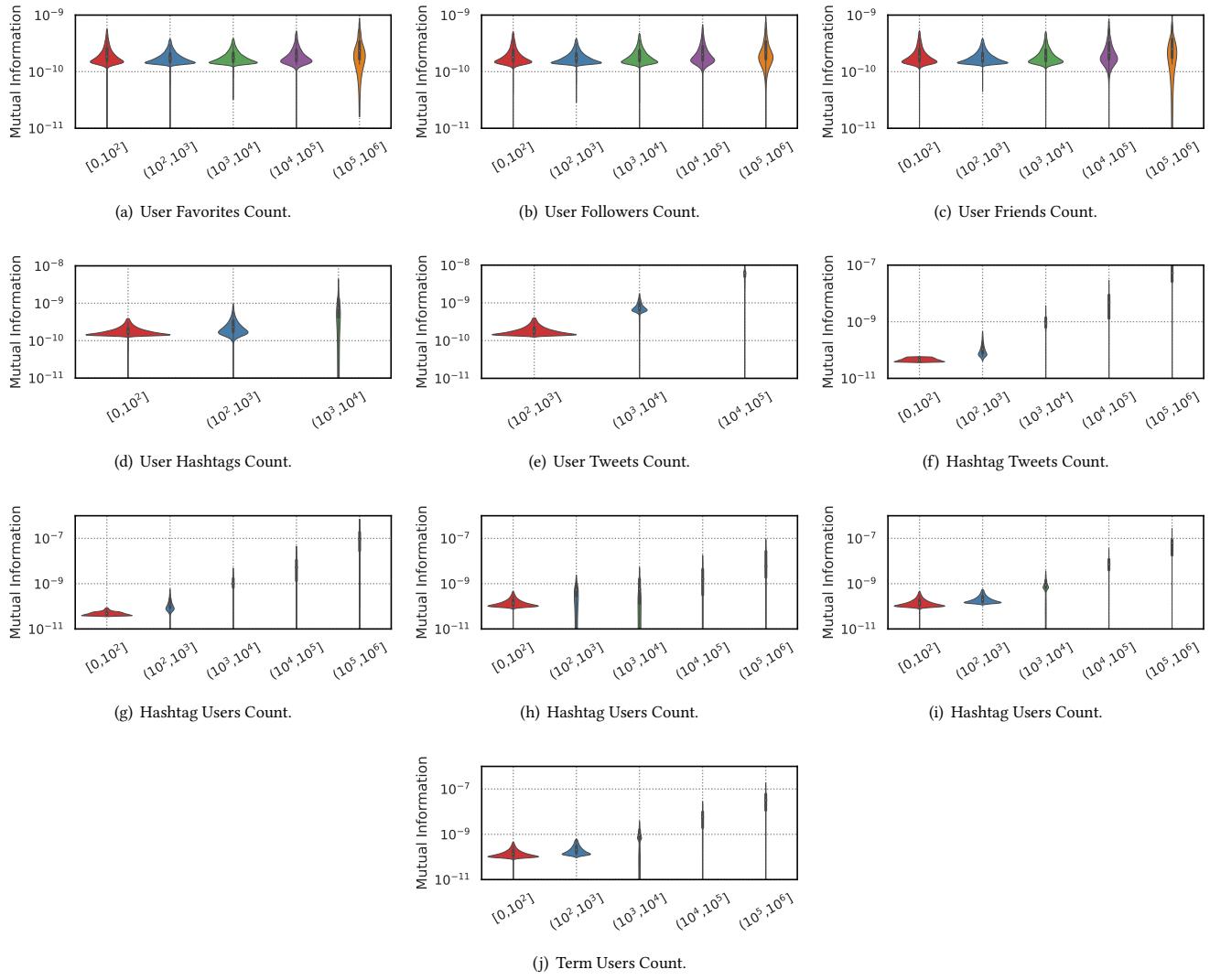


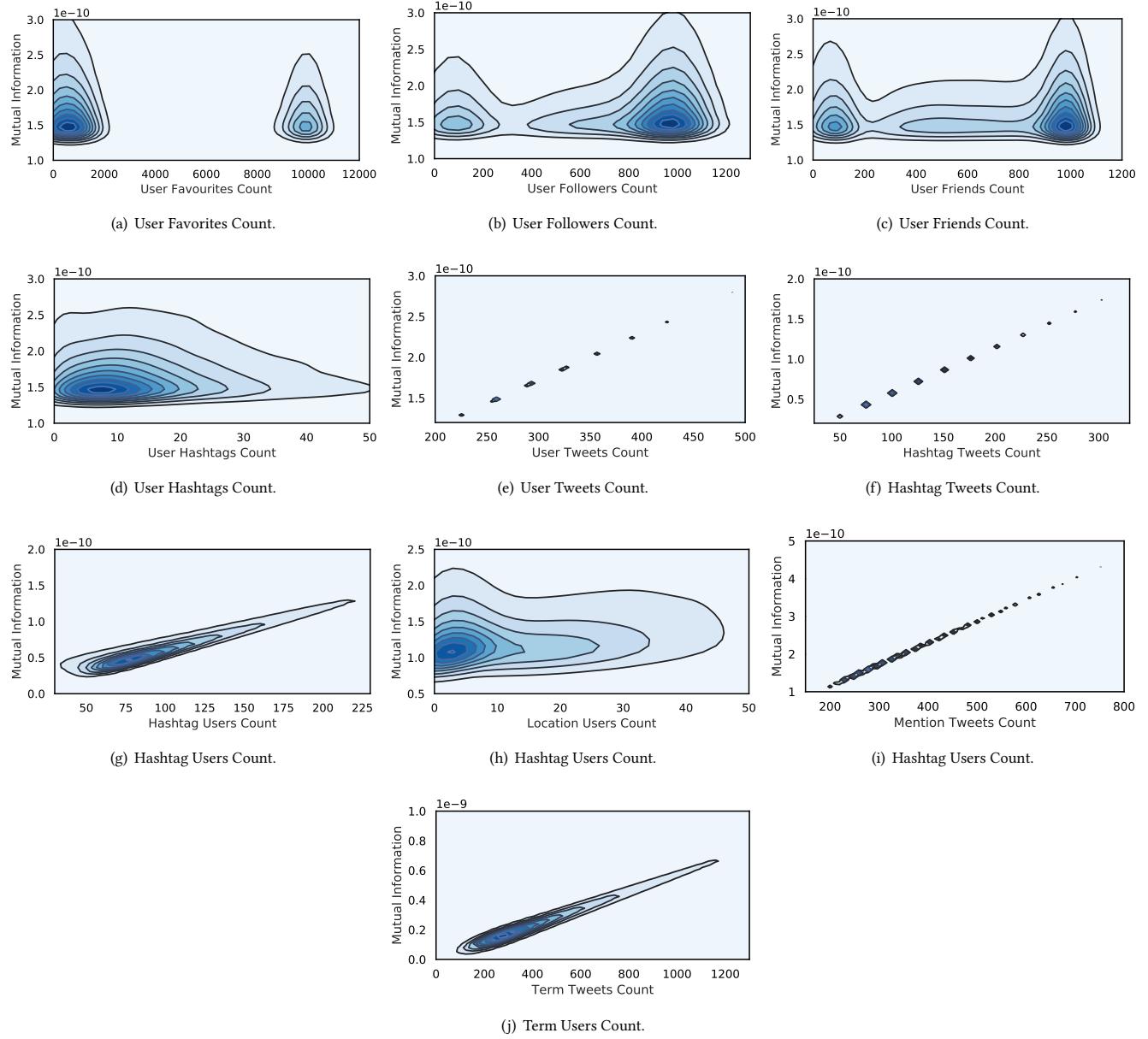
# 1 CELEBRITY DEATH



**Figure 1: Box-plots for the distribution of Mutual Information values (y-axis) of different features as a function of their attribute values (binned on x-axis).**

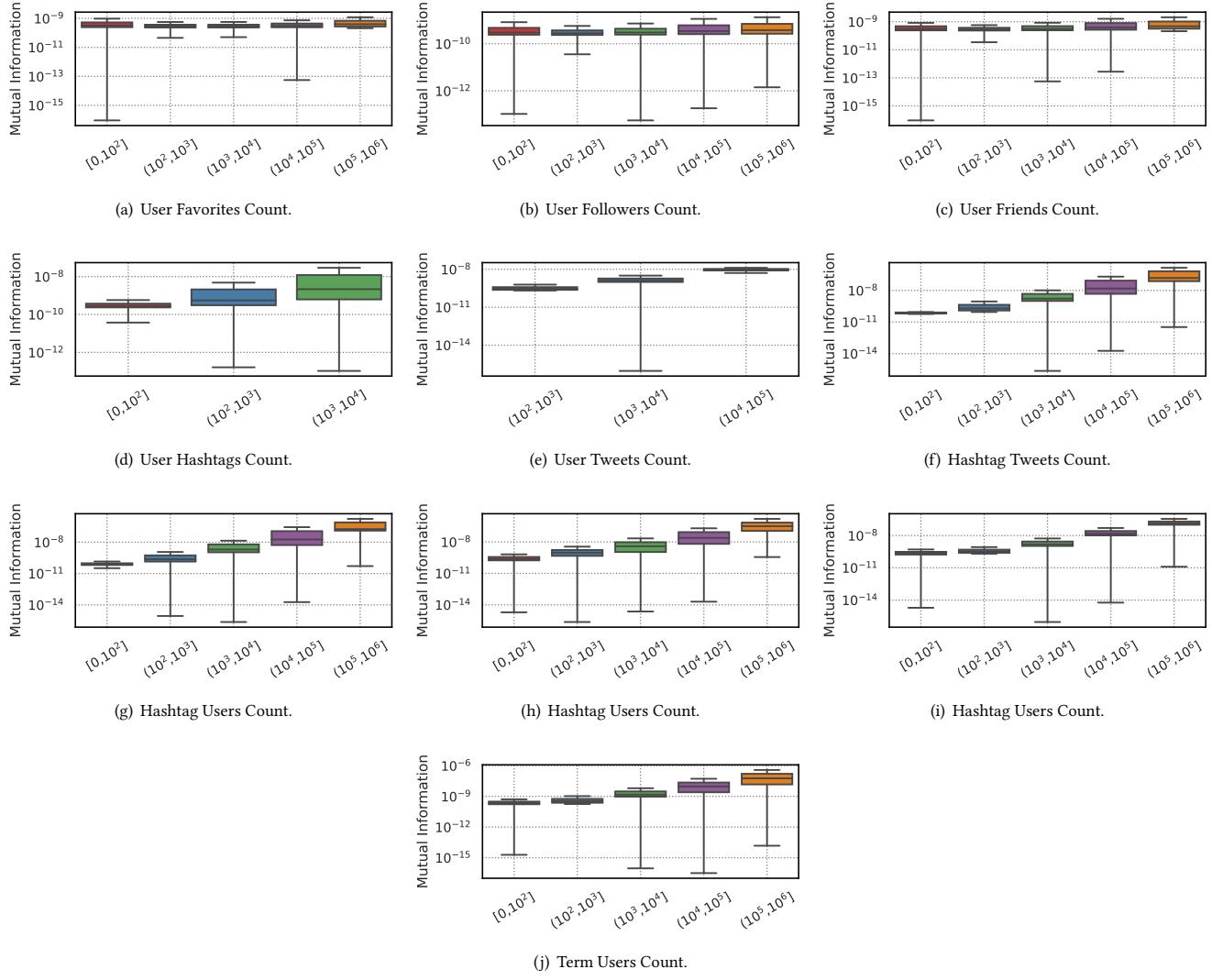


**Figure 2: Violin-plots for the distribution of Mutual Information values (y-axis) of different features as a function of their attribute values (binned on x-axis).**

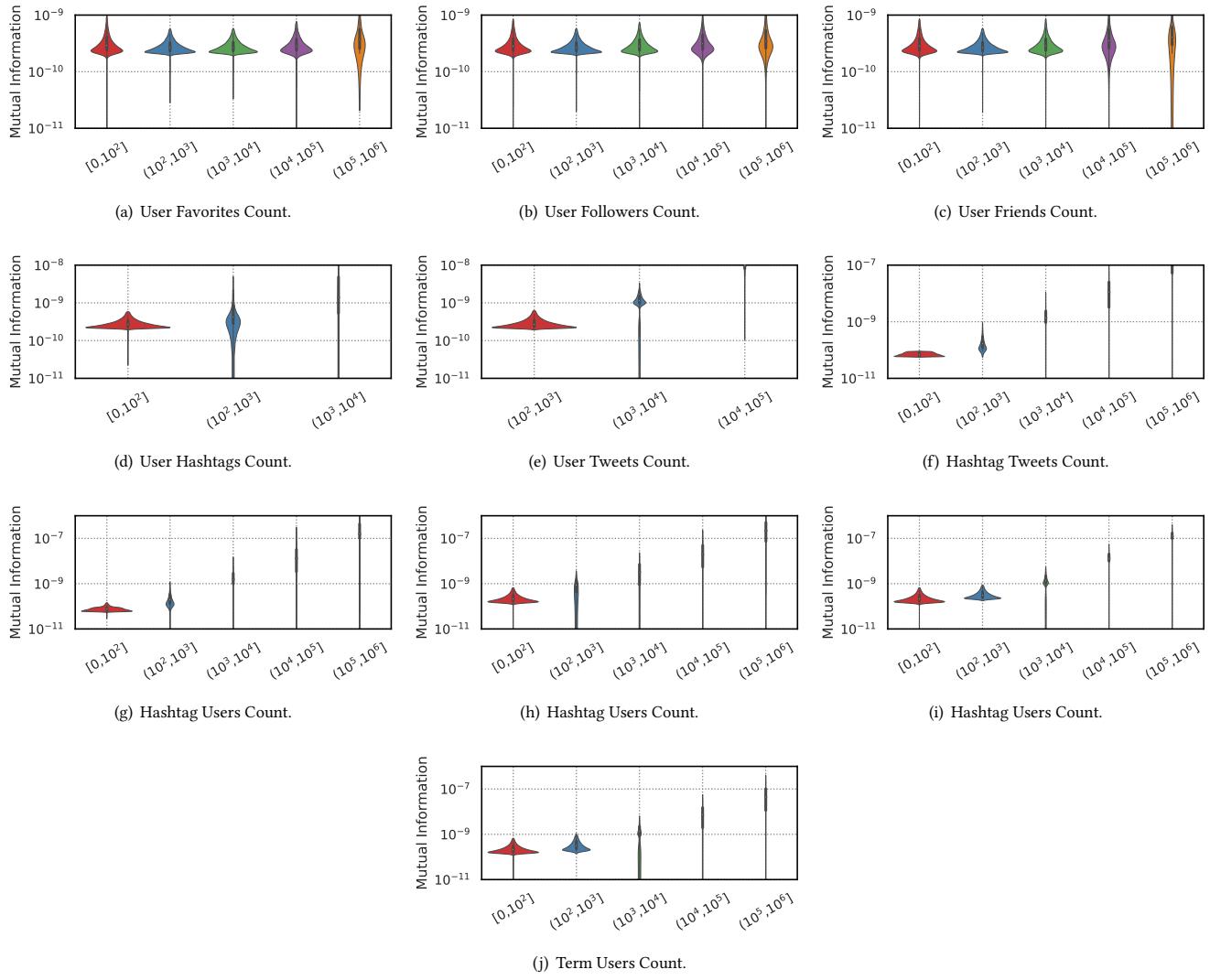


**Figure 3: Density plots for the frequency values of feature attributes (x-axis) vs. Mutual Information (y-axis).**

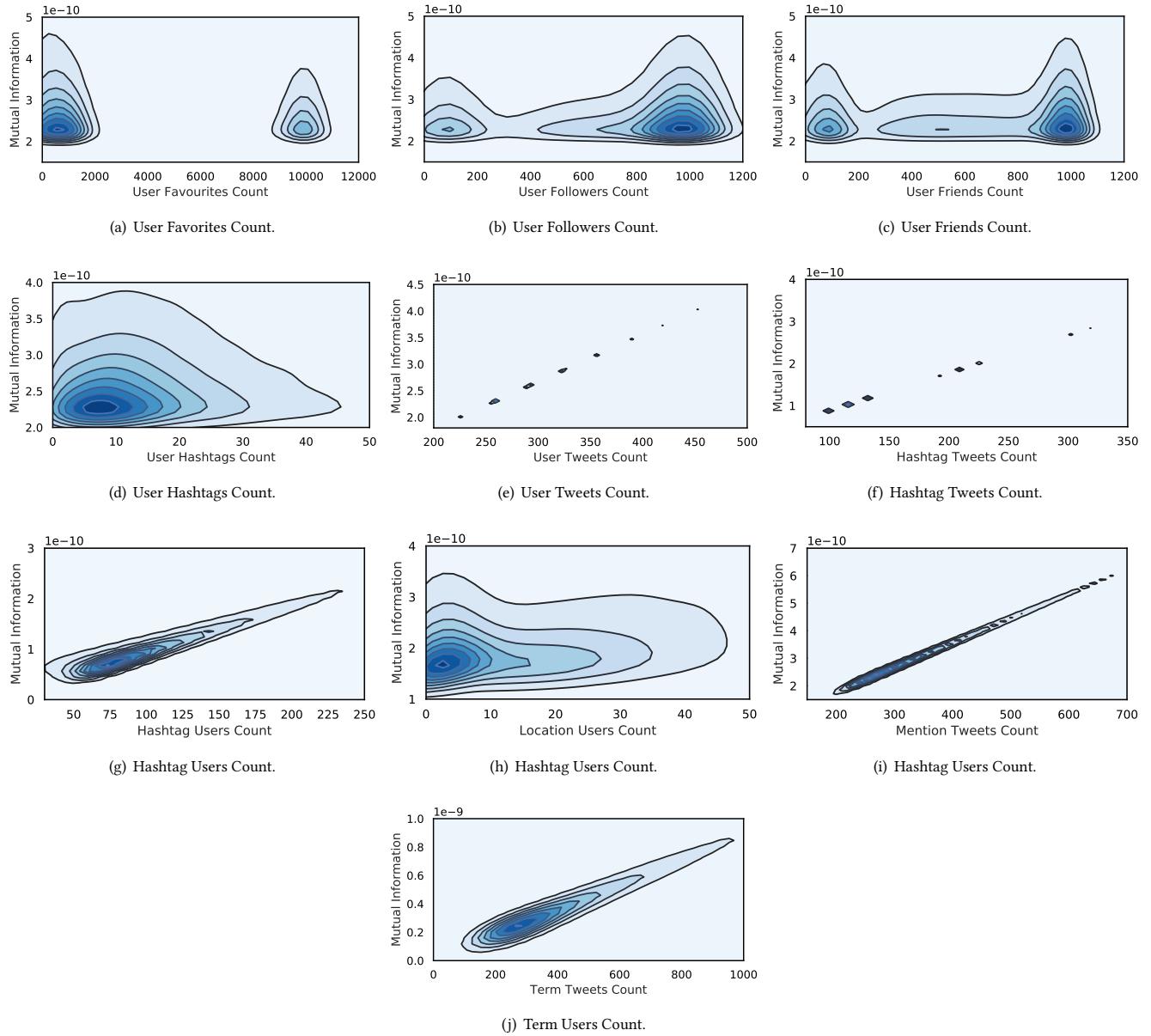
## 2 EPIDEMICS



**Figure 4: Box-plots for the distribution of Mutual Information values (y-axis) of different features as a function of their attribute values (binned on x-axis).**

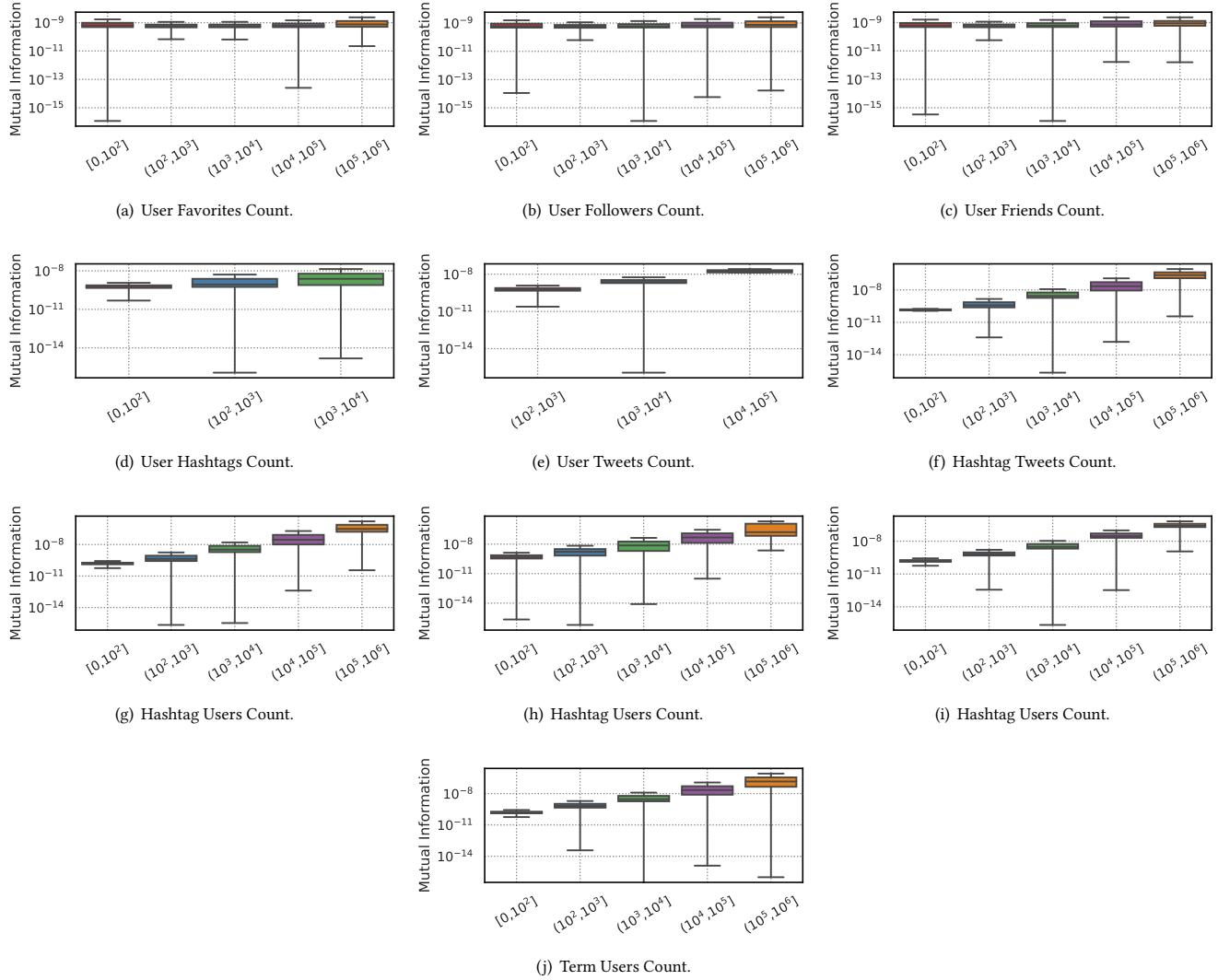


**Figure 5: Violin-plots for the distribution of Mutual Information values (y-axis) of different features as a function of their attribute values (binned on x-axis).**

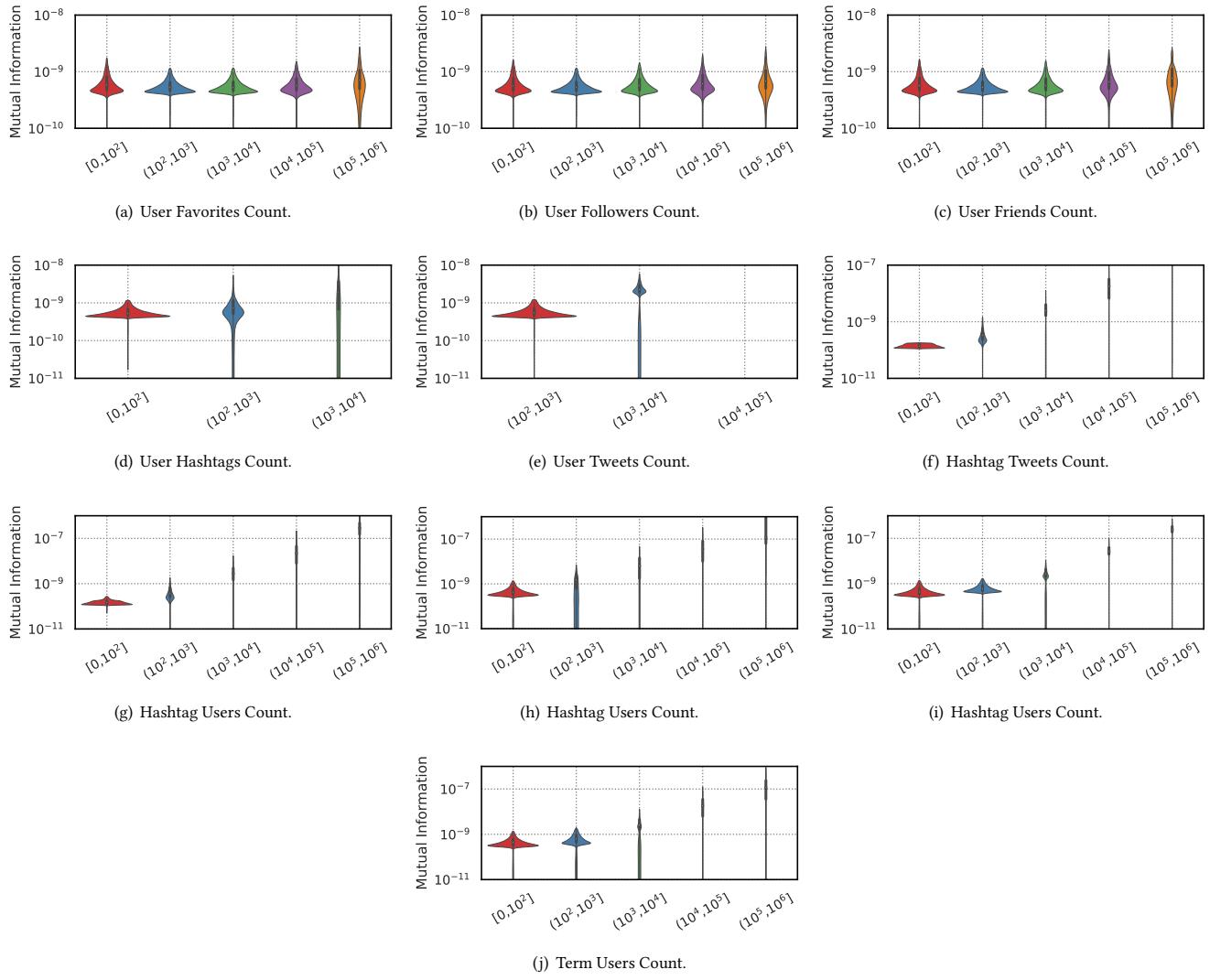


**Figure 6: Density plots for the frequency values of feature attributes (x-axis) vs. Mutual Information (y-axis).**

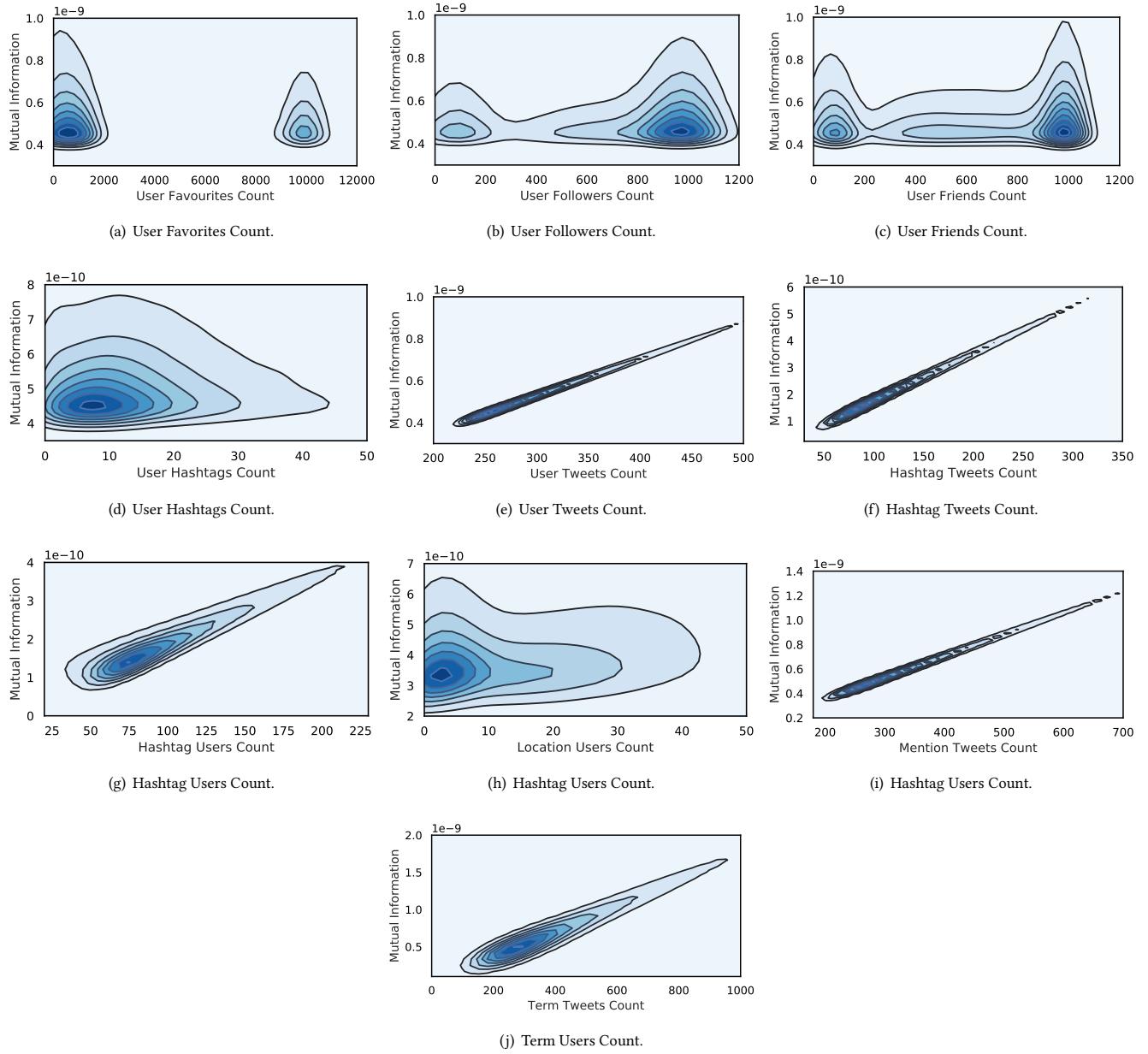
### 3 HUMAN DISASTER



**Figure 7: Box-plots for the distribution of Mutual Information values (y-axis) of different features as a function of their attribute values (binned on x-axis).**

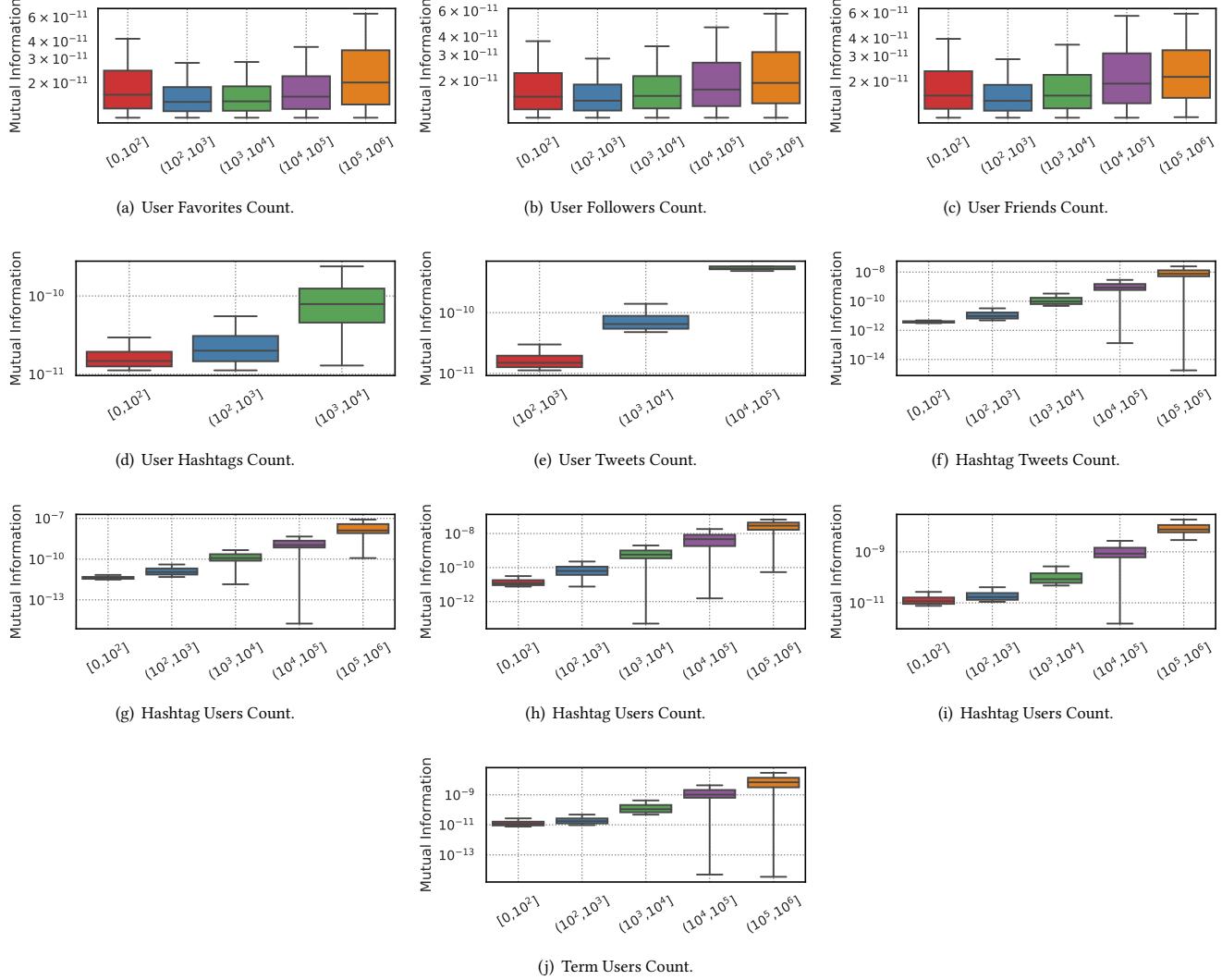


**Figure 8: Violin-plots for the distribution of Mutual Information values (y-axis) of different features as a function of their attribute values (binned on x-axis).**

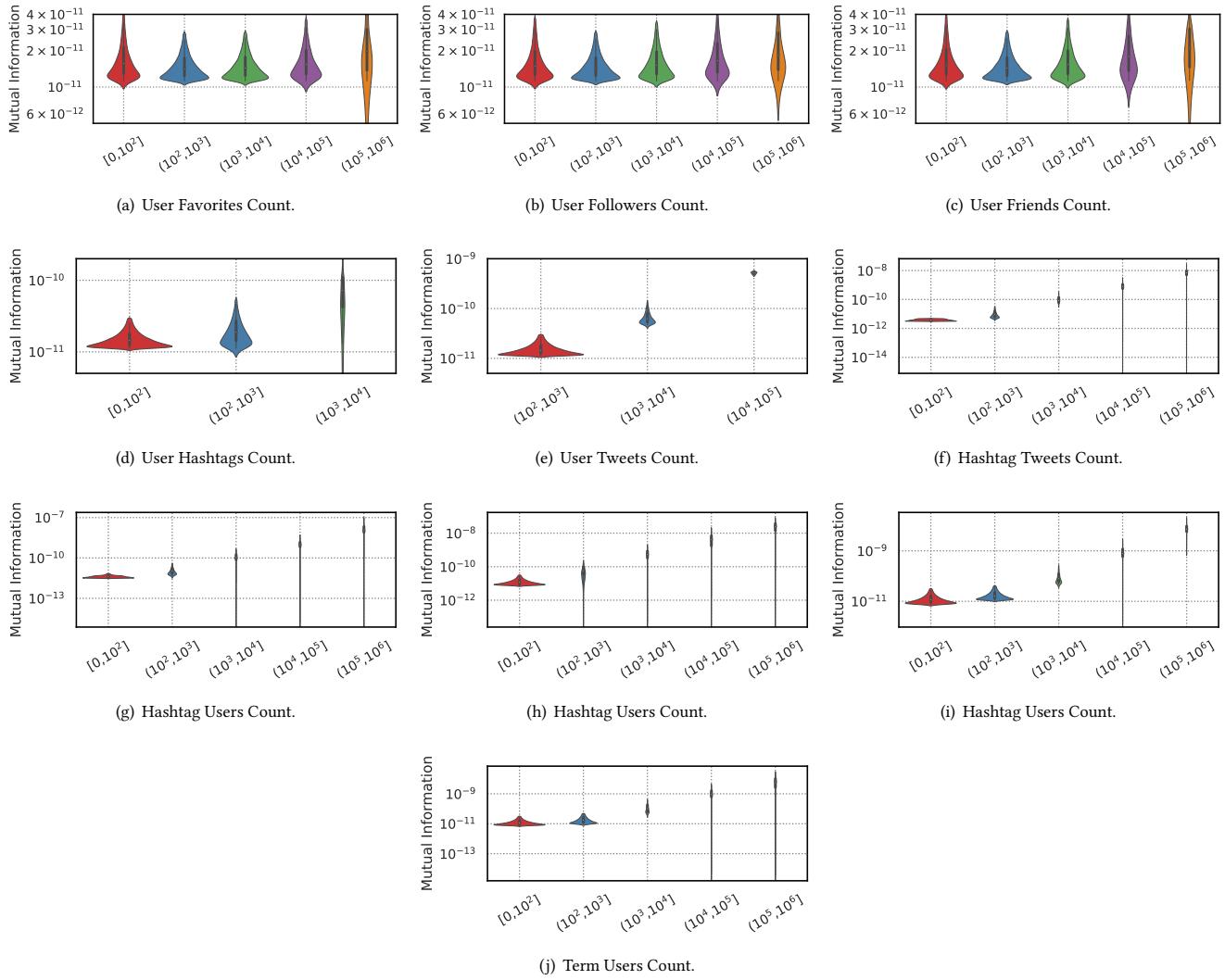


**Figure 9: Density plots for the frequency values of feature attributes (x-axis) vs. Mutual Information (y-axis).**

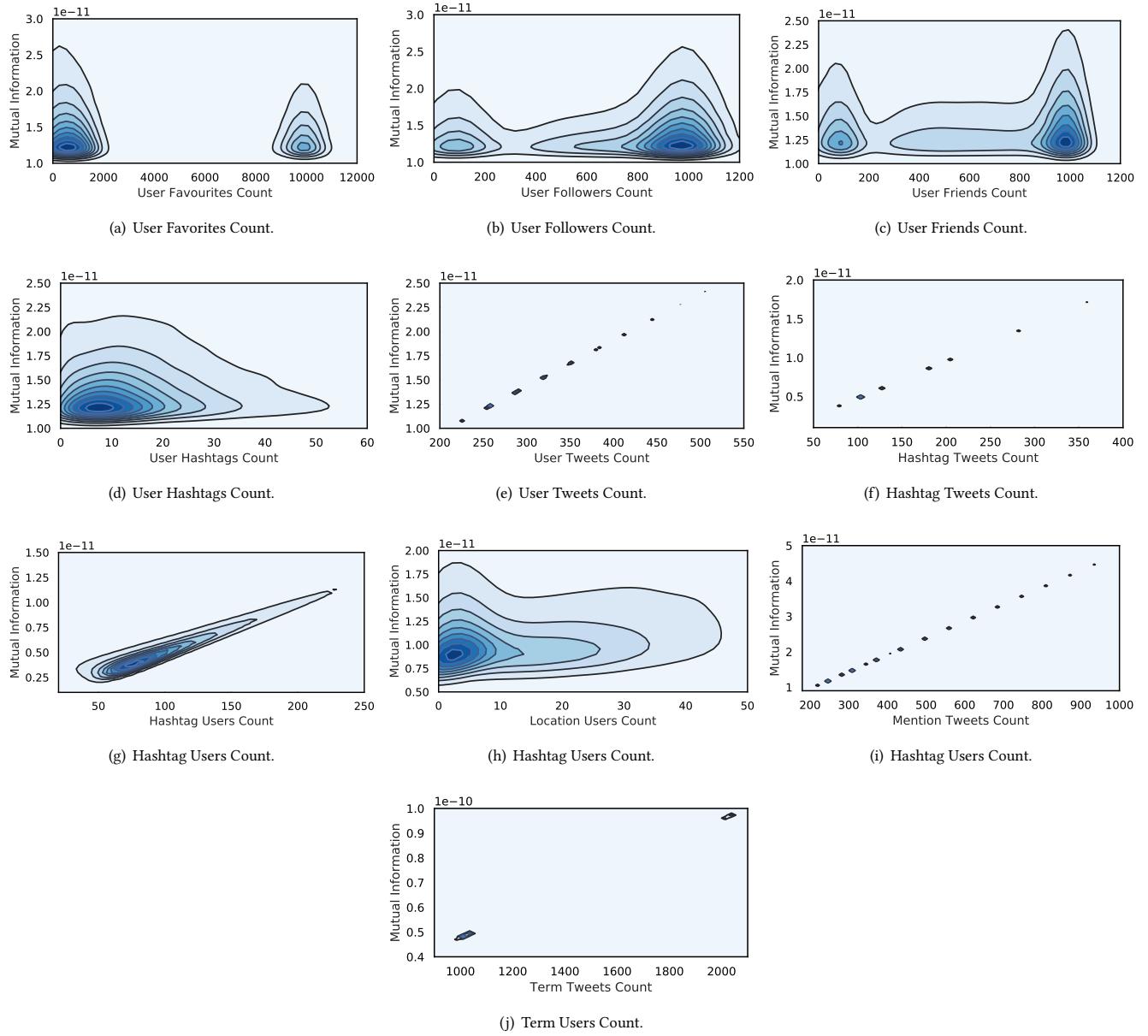
## 4 IEAN NUCLEAR DEAL



**Figure 10: Box-plots for the distribution of Mutual Information values (y-axis) of different features as a function of their attribute values (binned on x-axis).**

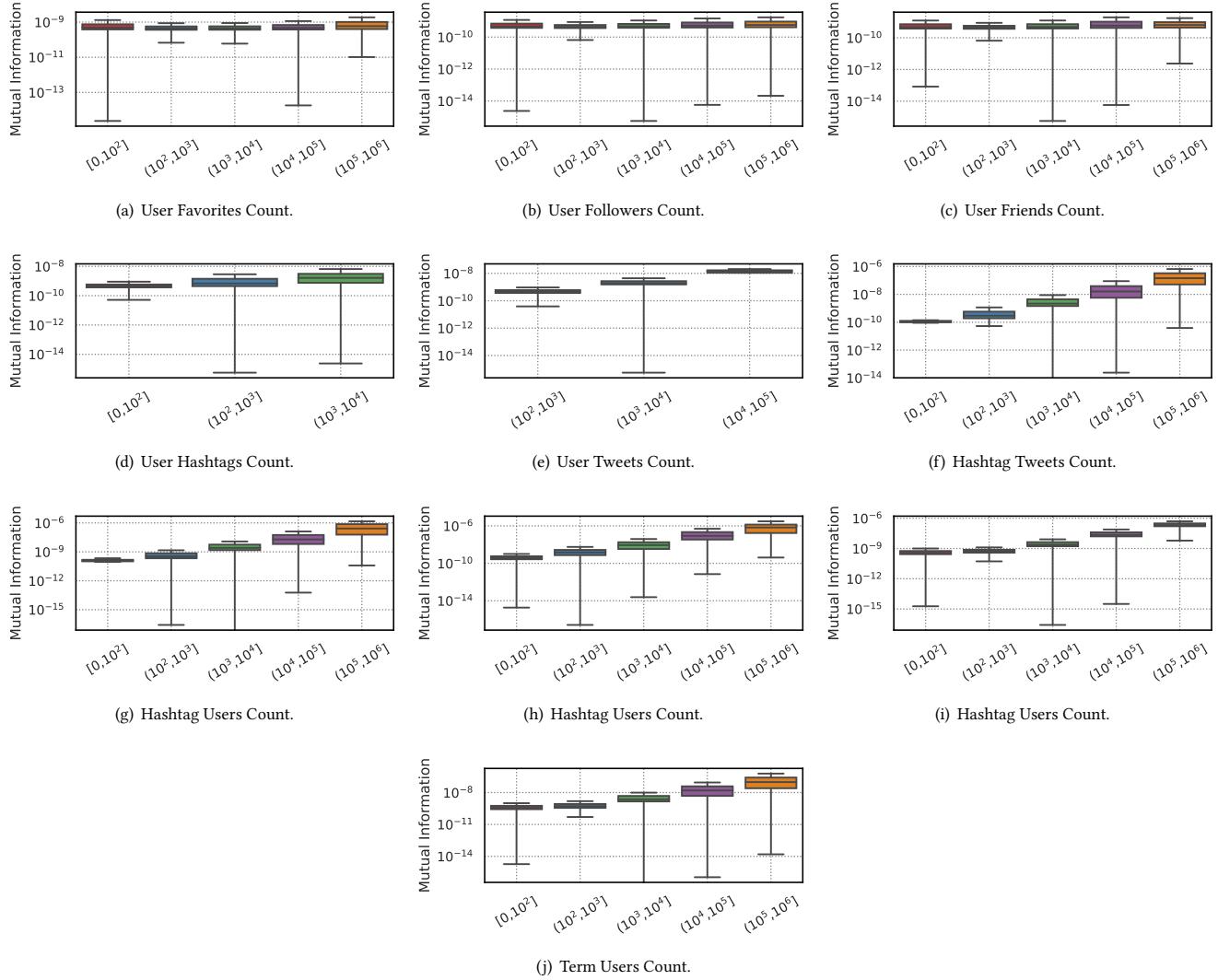


**Figure 11: Violin-plots for the distribution of Mutual Information values (y-axis) of different features as a function of their attribute values (binned on x-axis).**

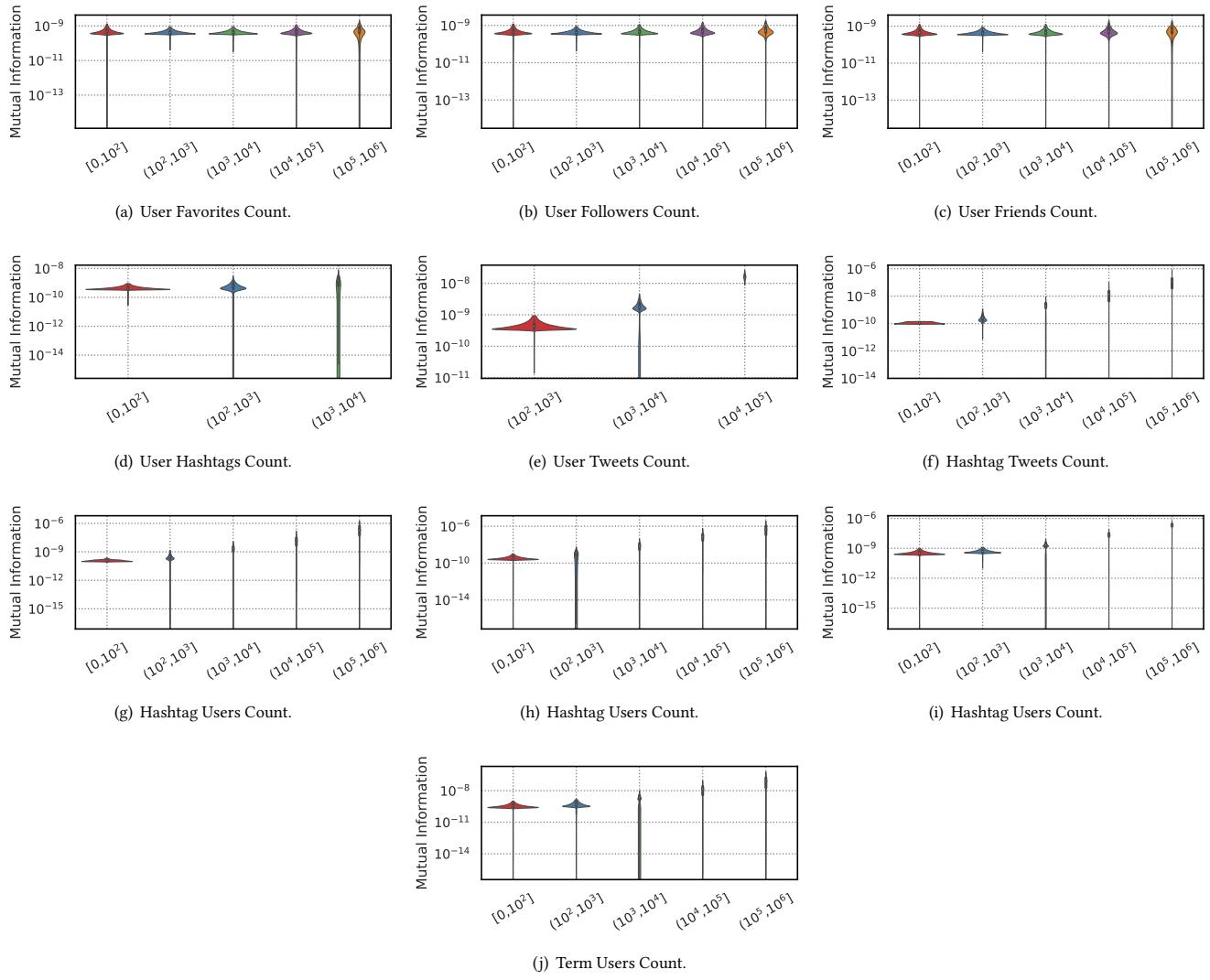


**Figure 12: Density plots for the frequency values of feature attributes (x-axis) vs. Mutual Information (y-axis).**

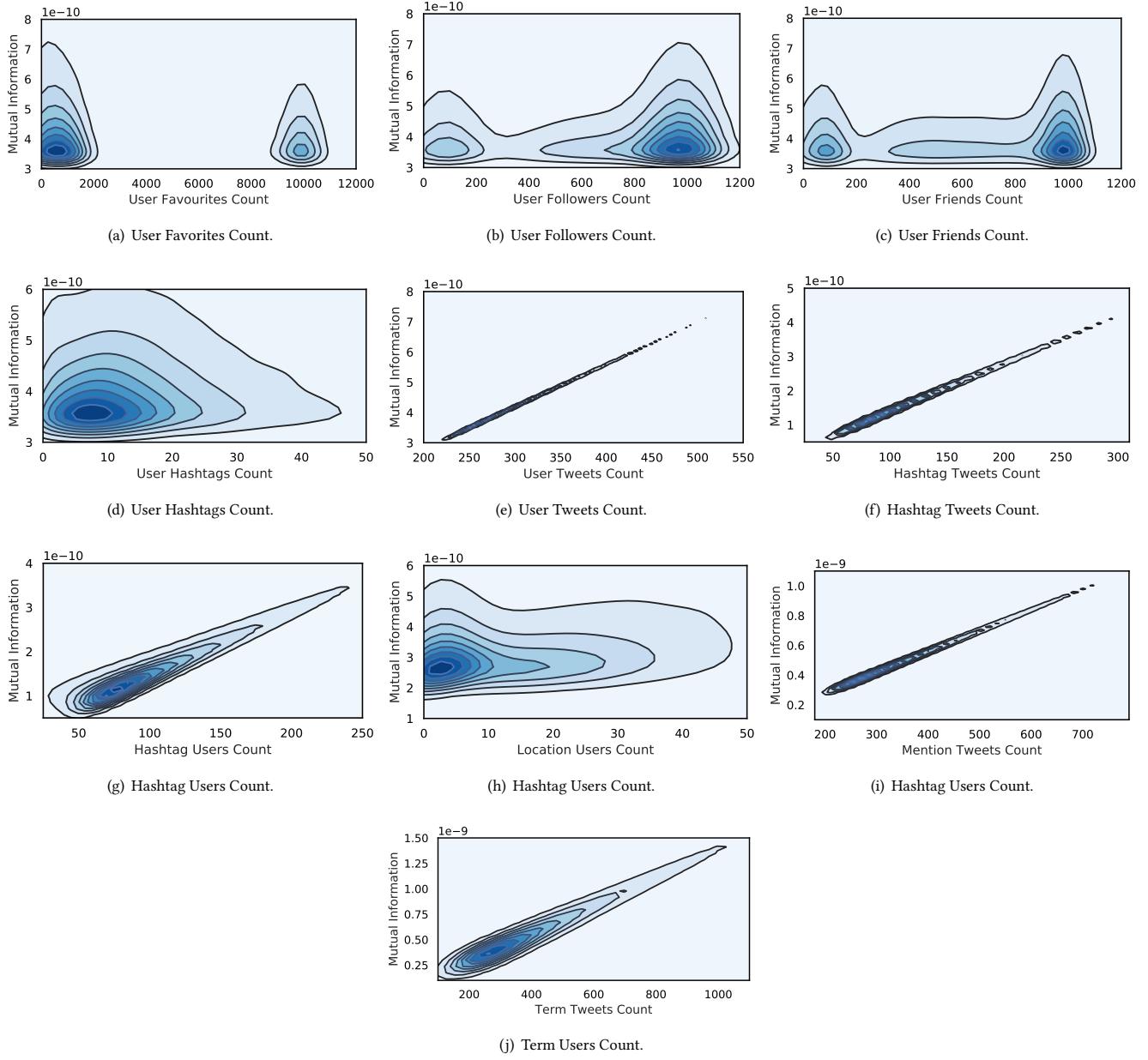
## 5 LGBT



**Figure 13: Box-plots for the distribution of Mutual Information values (y-axis) of different features as a function of their attribute values (binned on x-axis).**

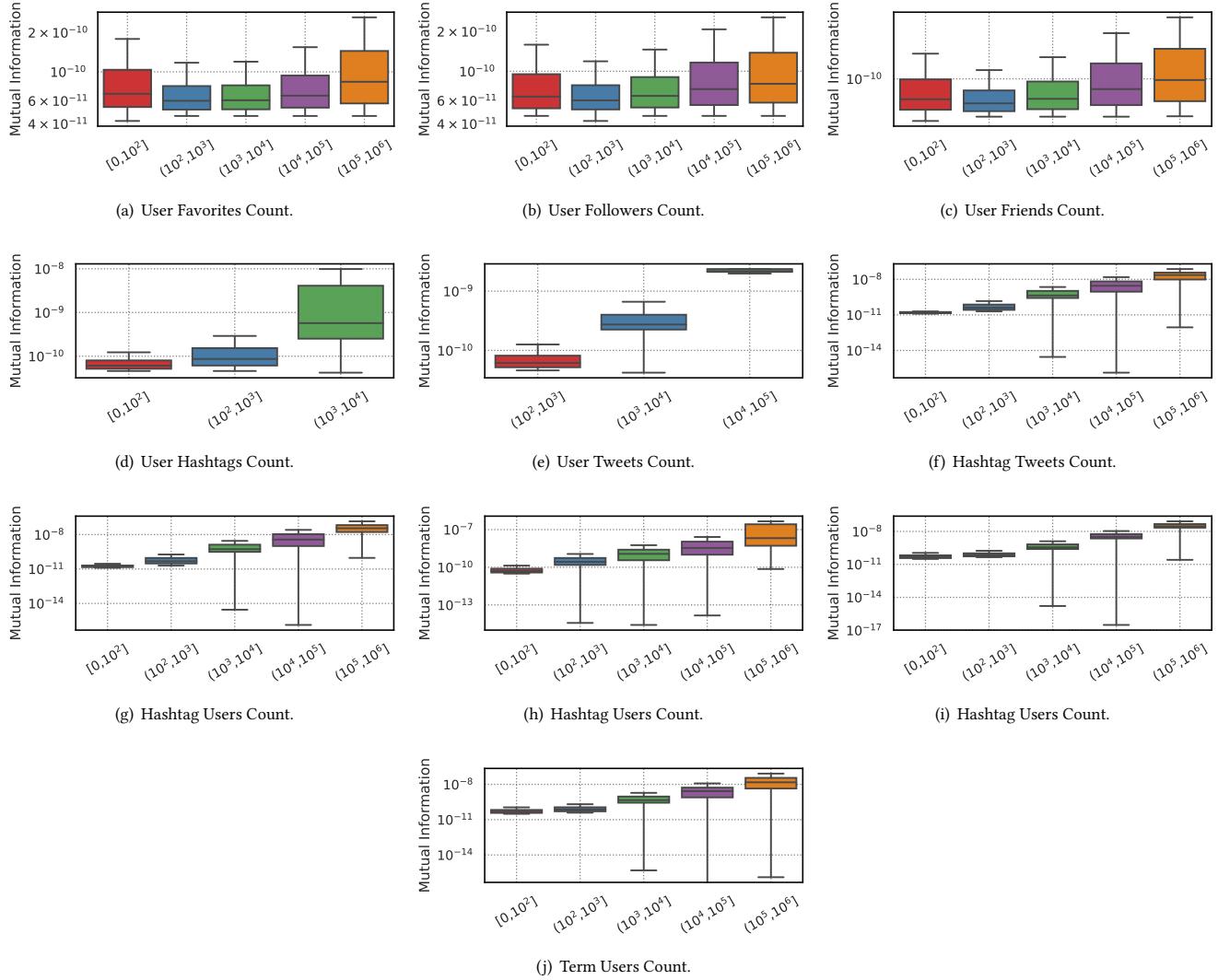


**Figure 14: Violin-plots for the distribution of Mutual Information values (y-axis) of different features as a function of their attribute values (binned on x-axis).**

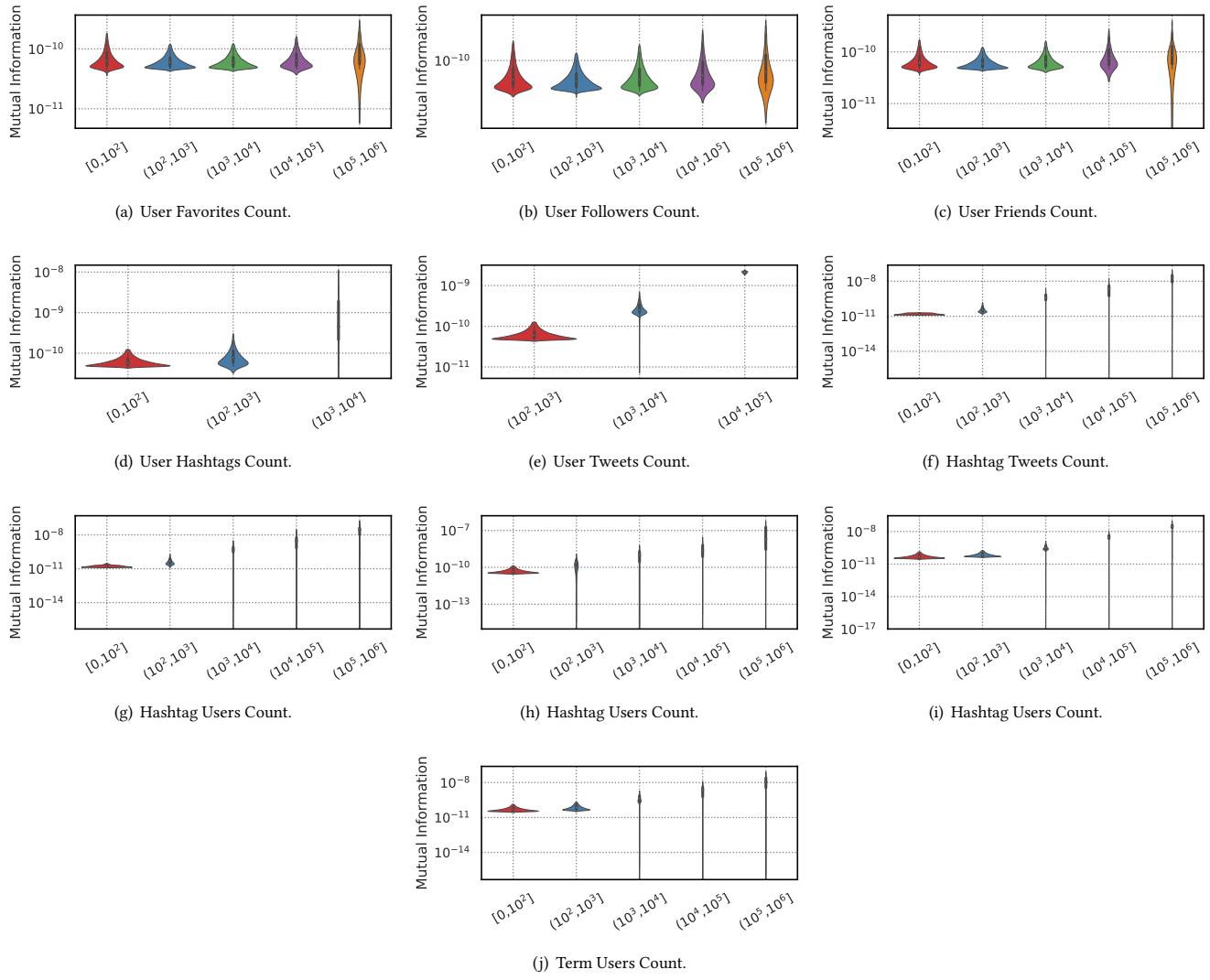


**Figure 15: Density plots for the frequency values of feature attributes (x-axis) vs. Mutual Information (y-axis).**

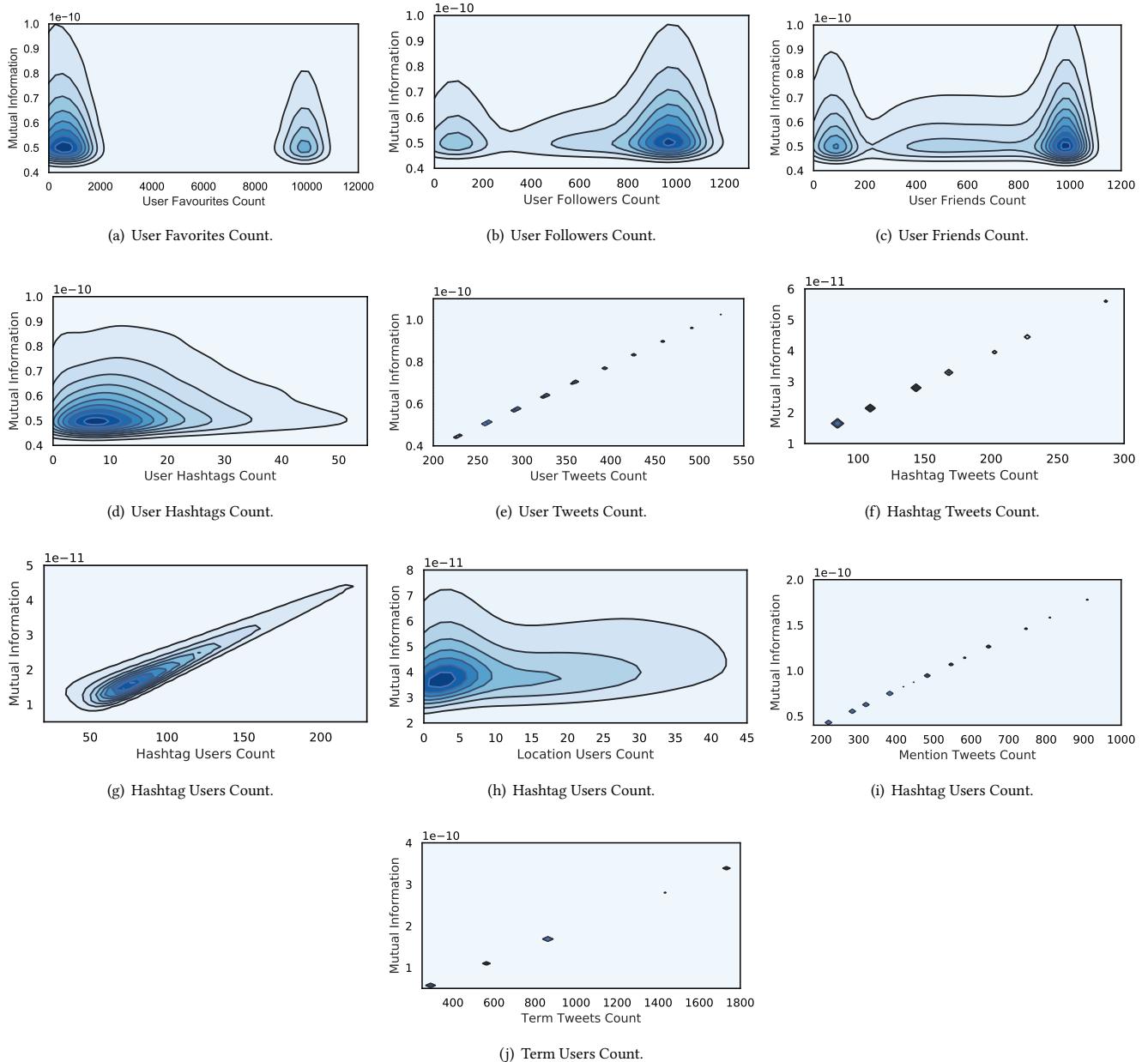
## 6 NATURAL DISASTER



**Figure 16: Box-plots for the distribution of Mutual Information values (y-axis) of different features as a function of their attribute values (binned on x-axis).**

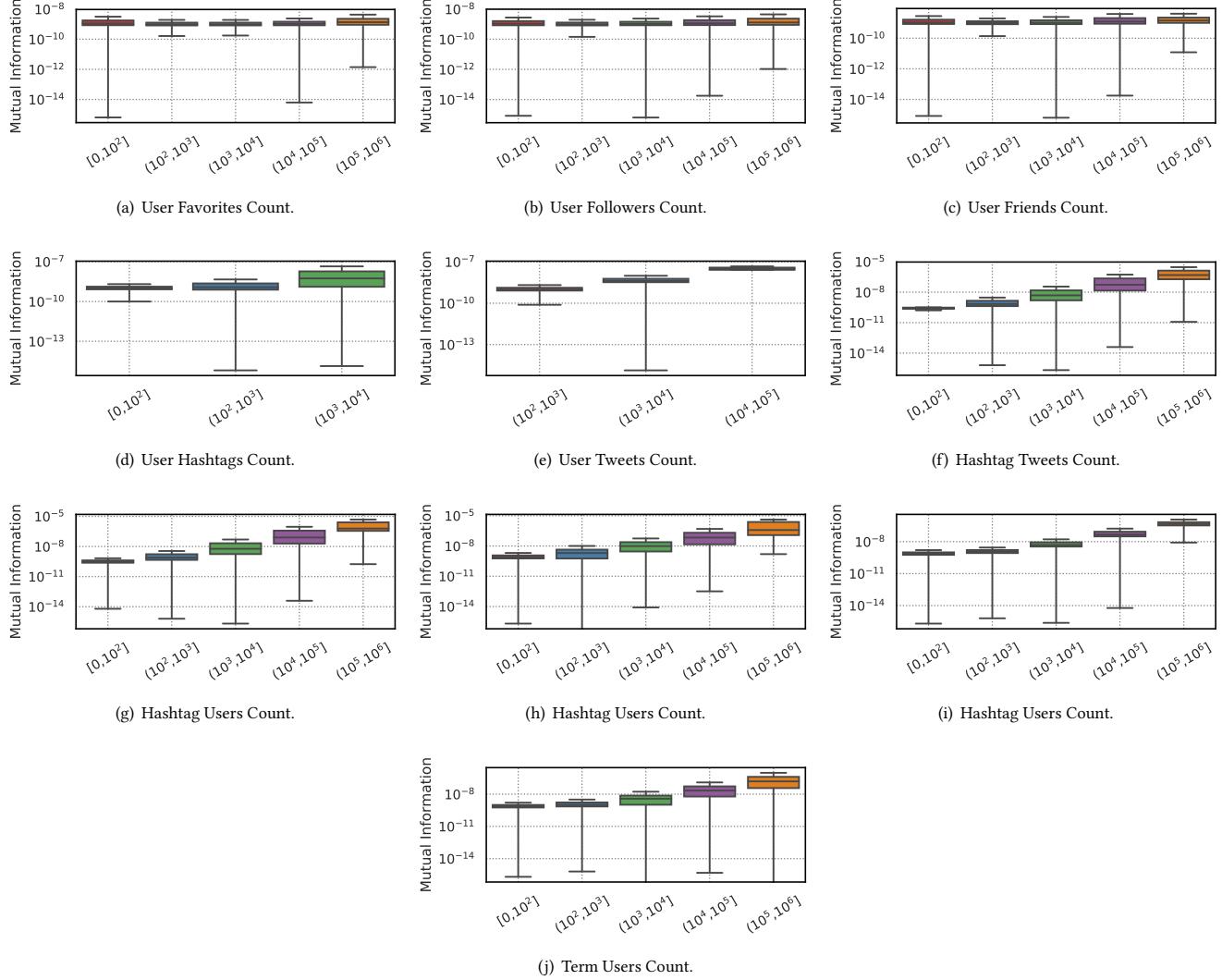


**Figure 17: Violin-plots for the distribution of Mutual Information values (y-axis) of different features as a function of their attribute values (binned on x-axis).**

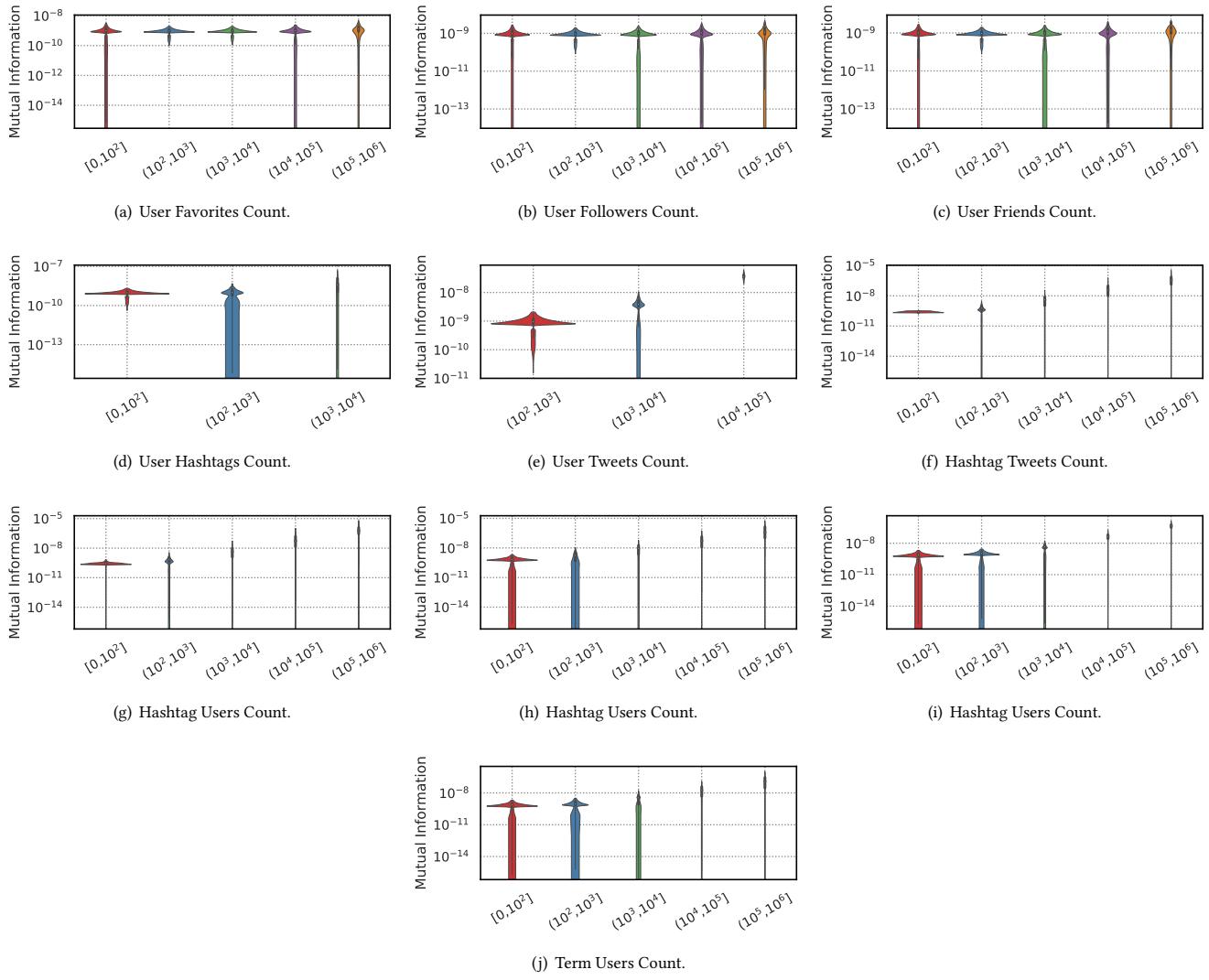


**Figure 18: Density plots for the frequency values of feature attributes (x-axis) vs. Mutual Information (y-axis).**

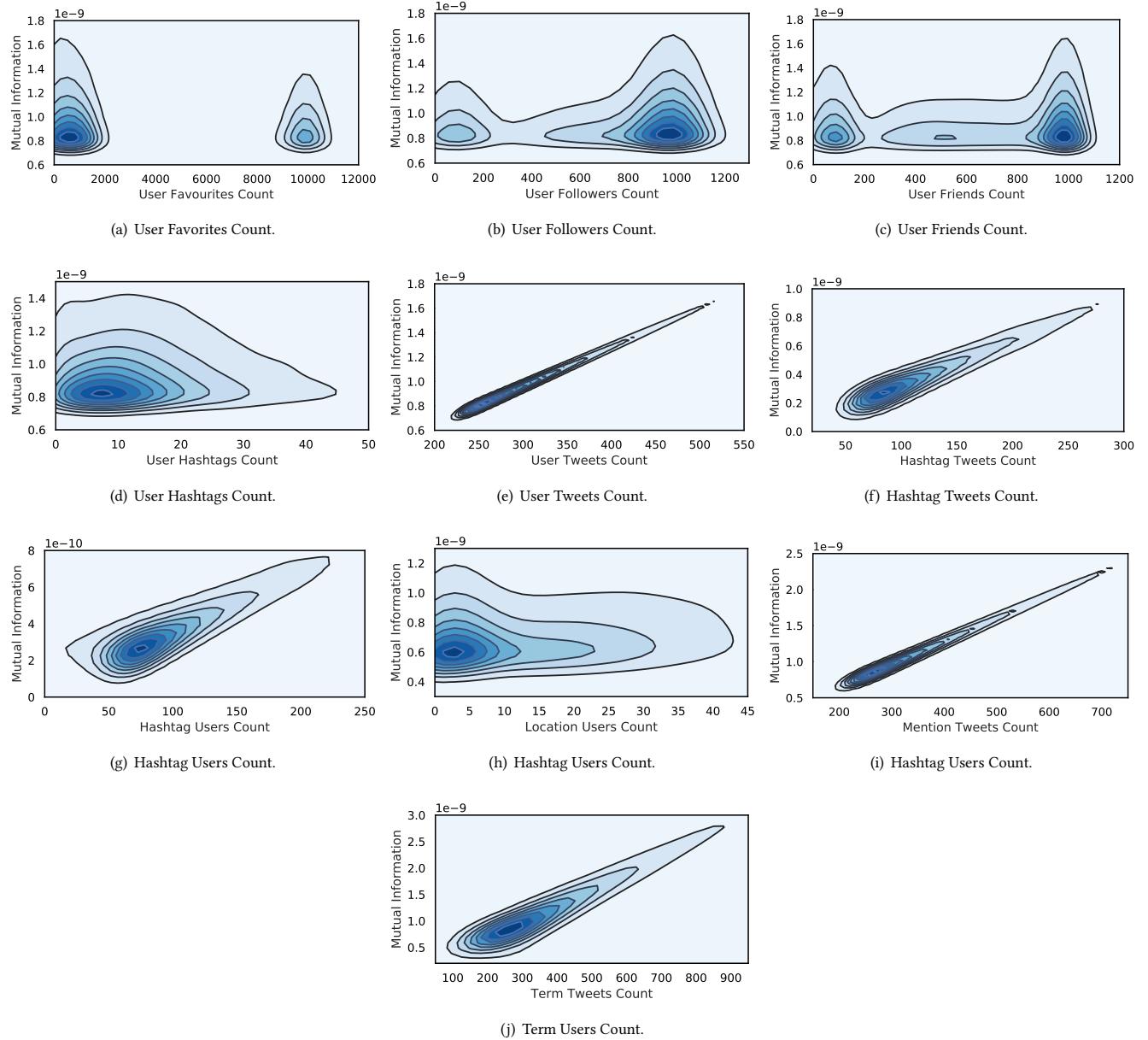
## 7 SOCCER



**Figure 19: Box-plots for the distribution of Mutual Information values (y-axis) of different features as a function of their attribute values (binned on x-axis).**

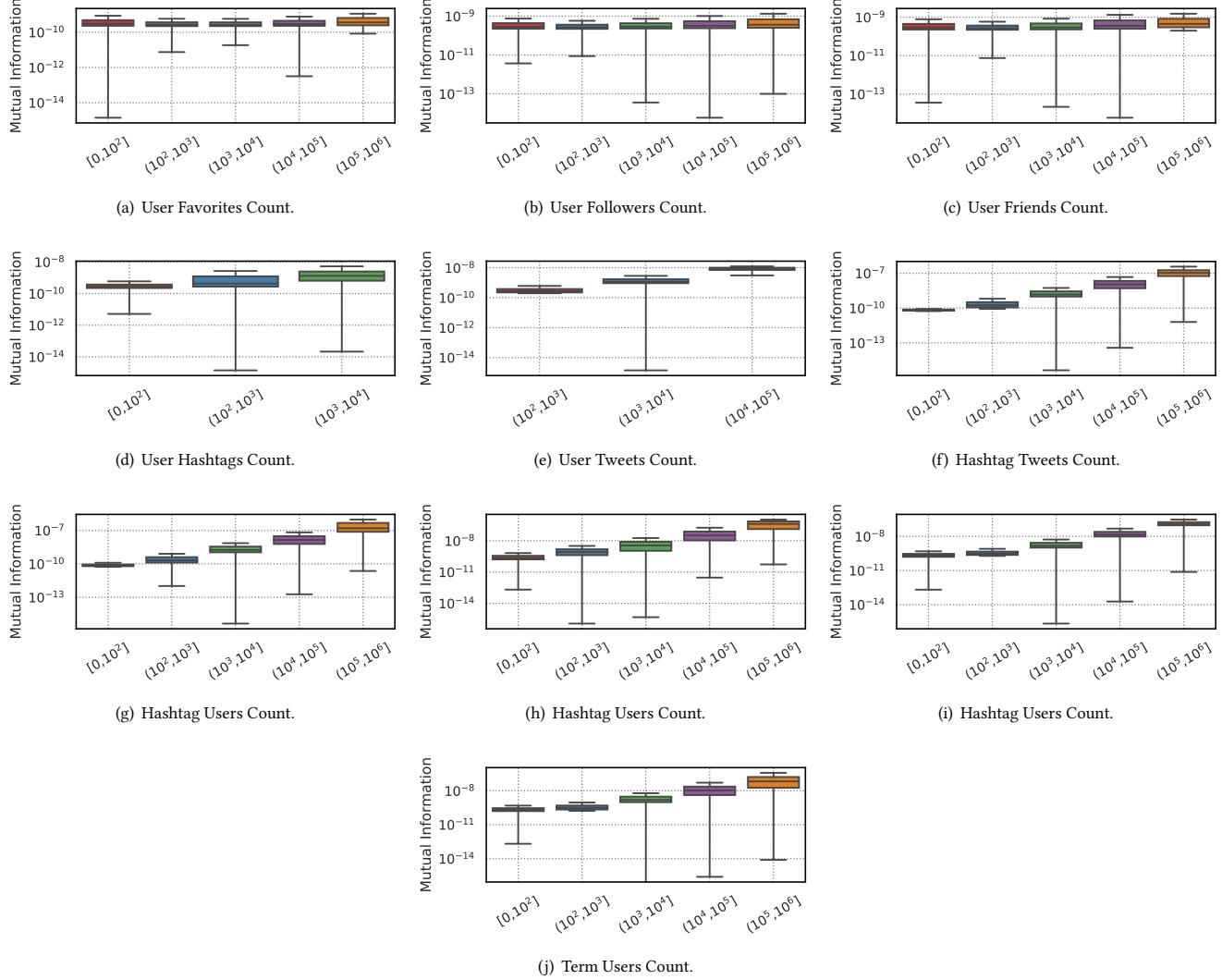


**Figure 20: Violin-plots for the distribution of Mutual Information values (y-axis) of different features as a function of their attribute values (binned on x-axis).**

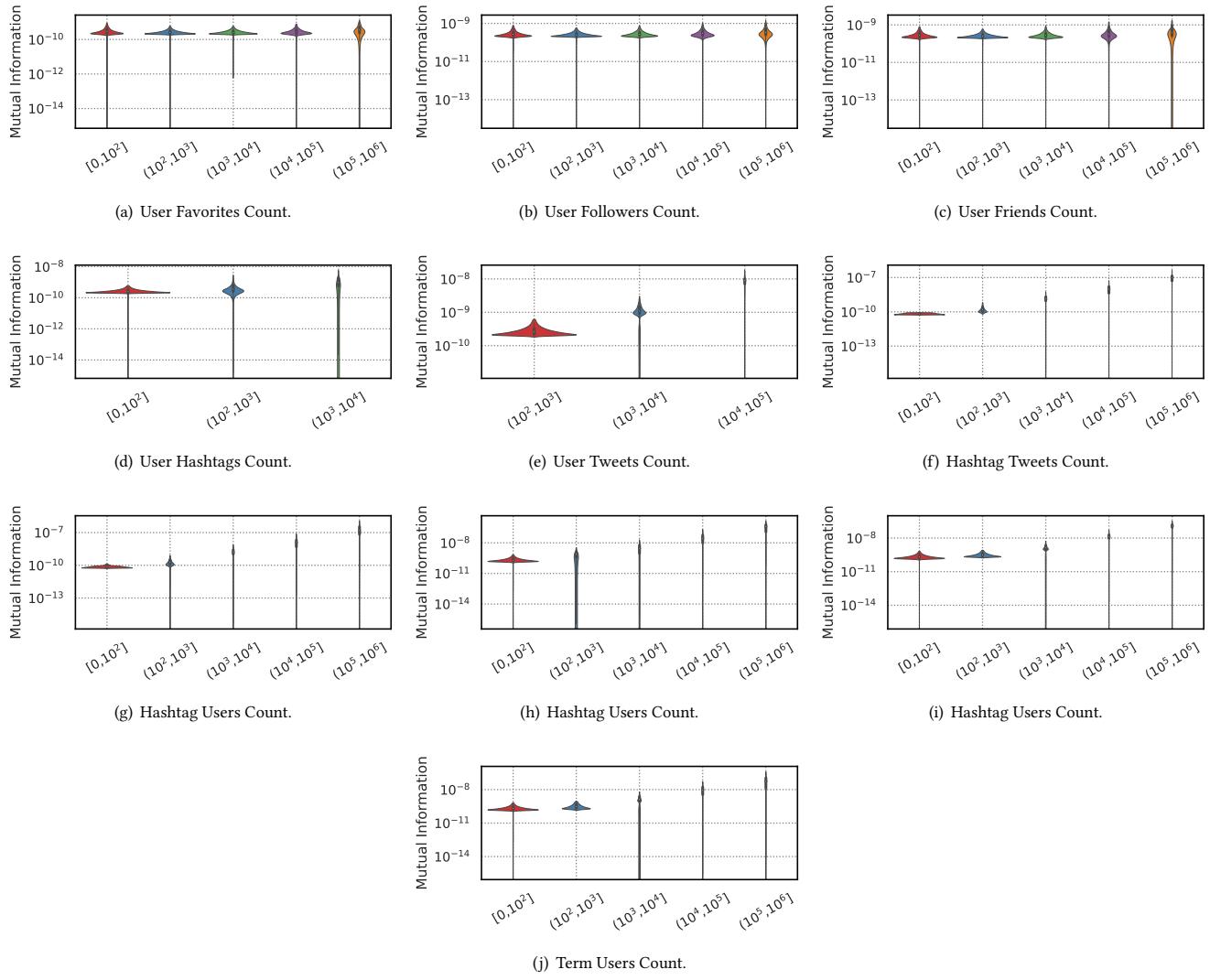


**Figure 21: Density plots for the frequency values of feature attributes (x-axis) vs. Mutual Information (y-axis).**

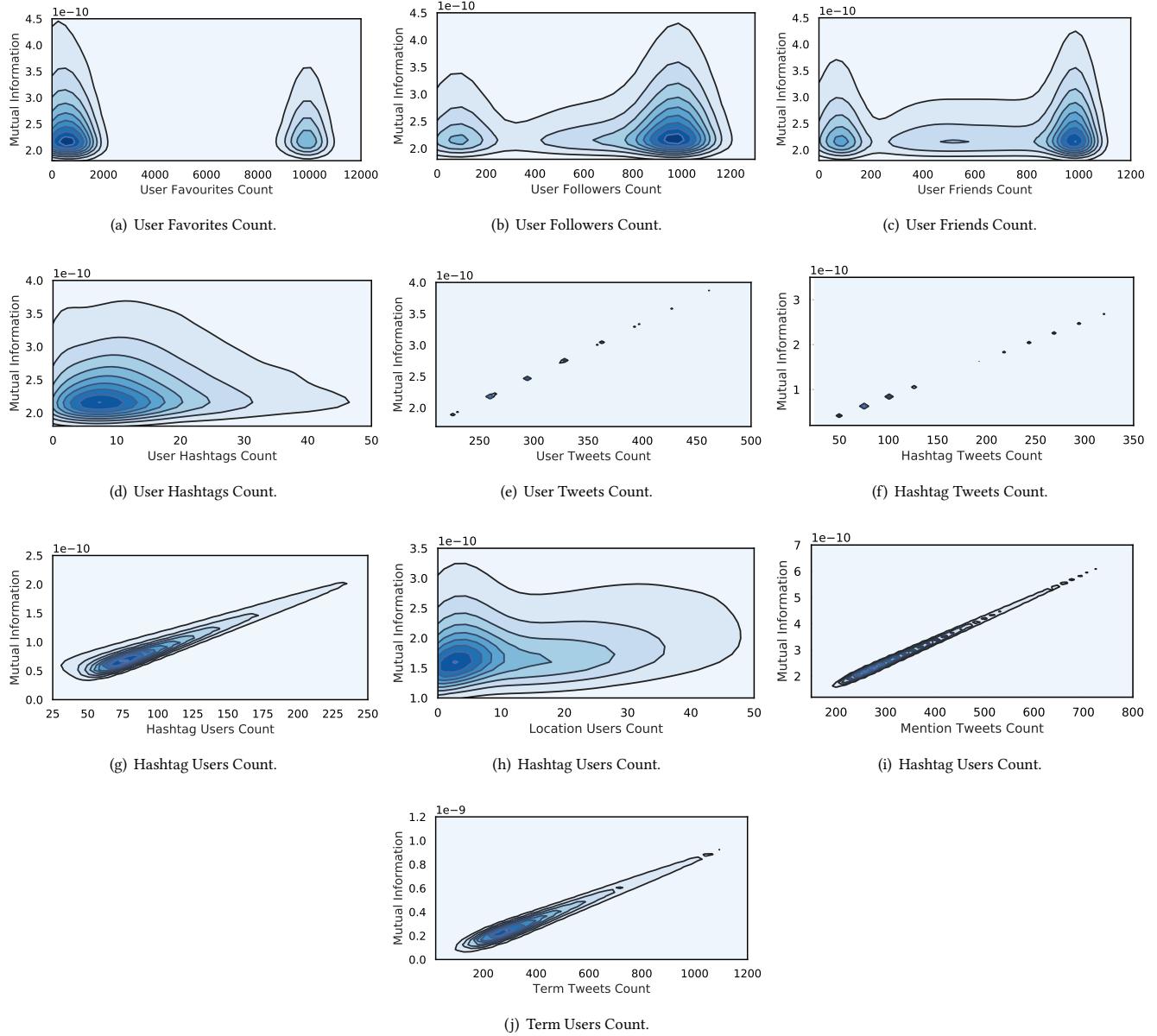
## 8 SOCIAL ISSUE



**Figure 22: Box-plots for the distribution of Mutual Information values (y-axis) of different features as a function of their attribute values (binned on x-axis).**

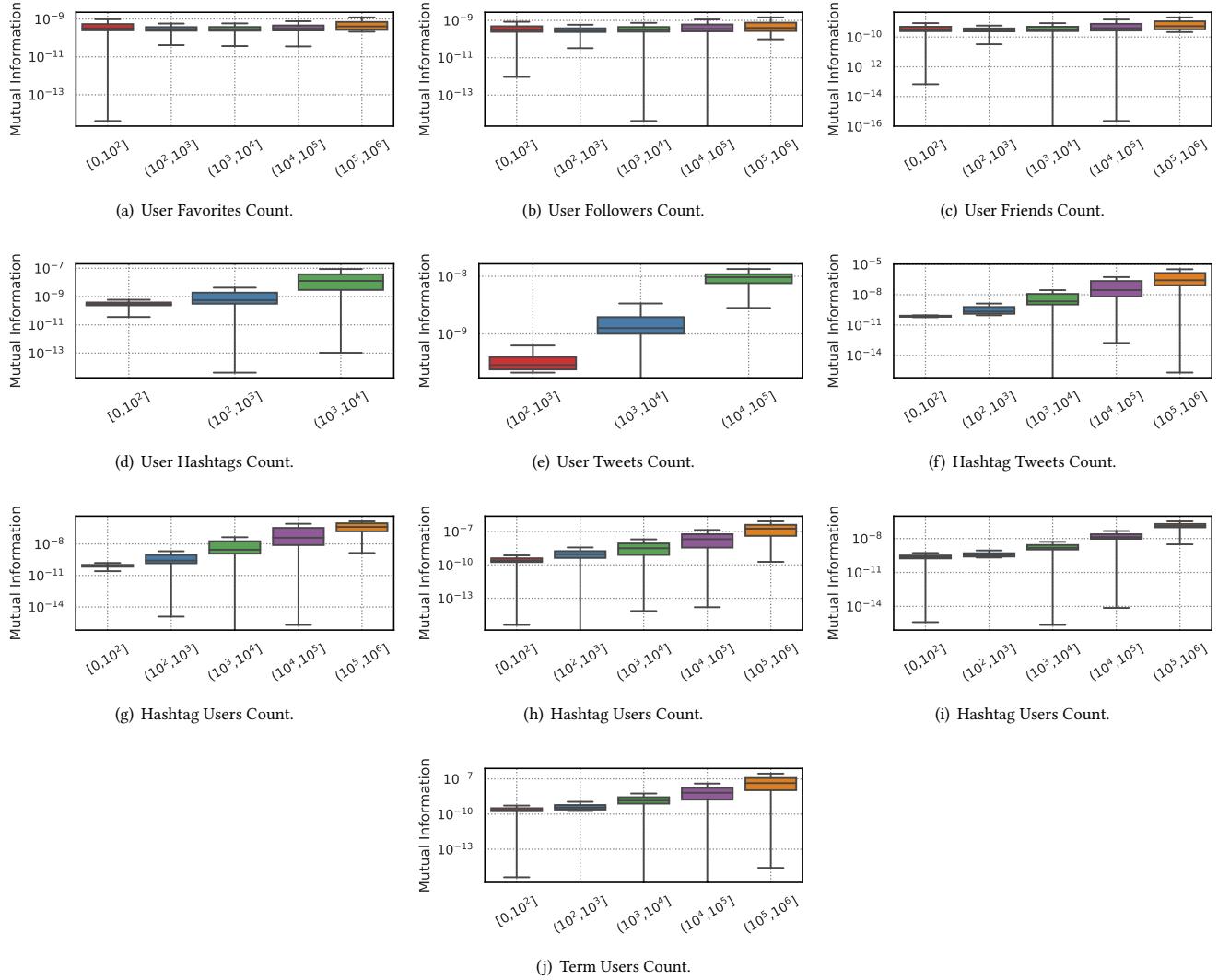


**Figure 23: Violin-plots for the distribution of Mutual Information values (y-axis) of different features as a function of their attribute values (binned on x-axis).**

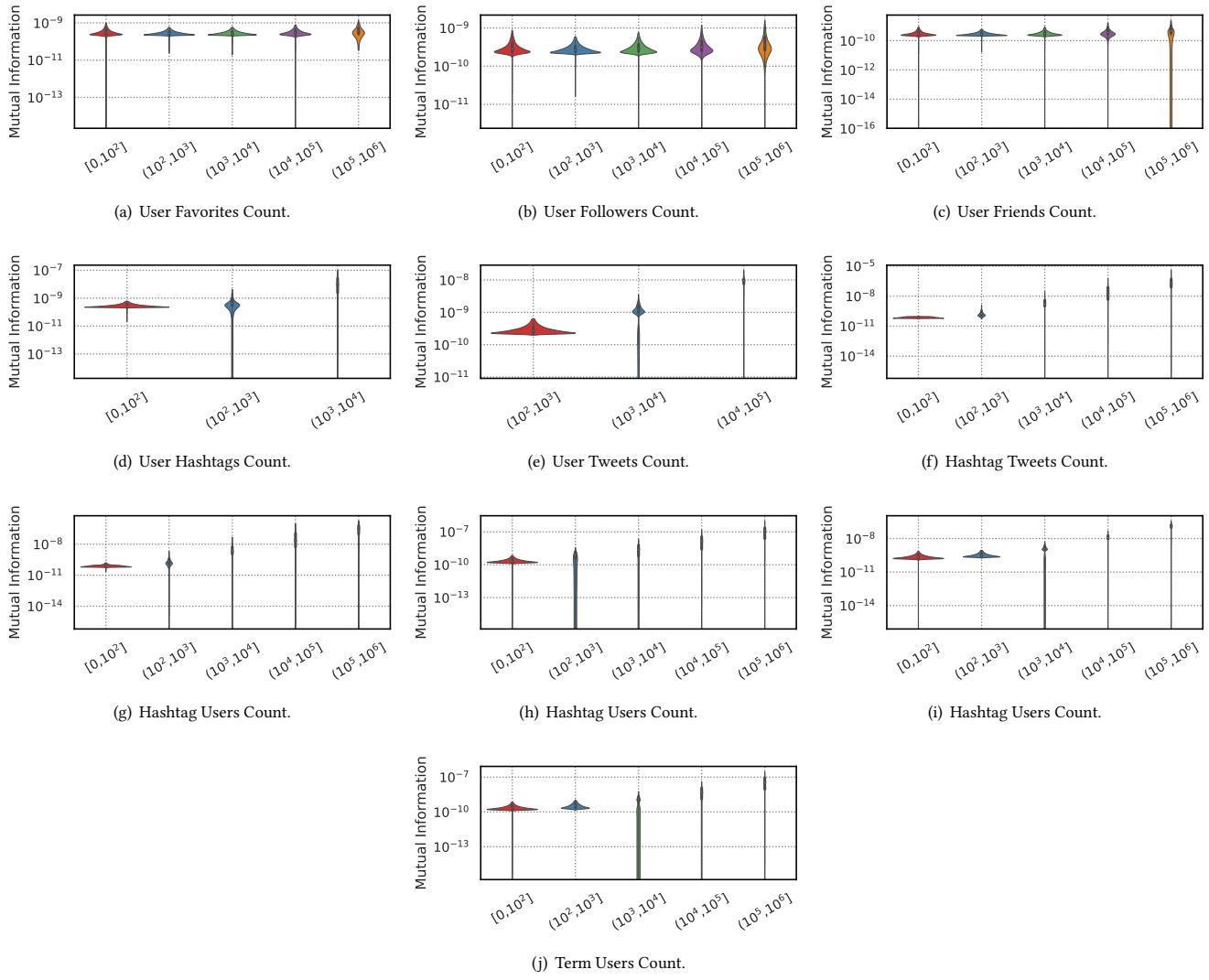


**Figure 24: Density plots for the frequency values of feature attributes (x-axis) vs. Mutual Information (y-axis).**

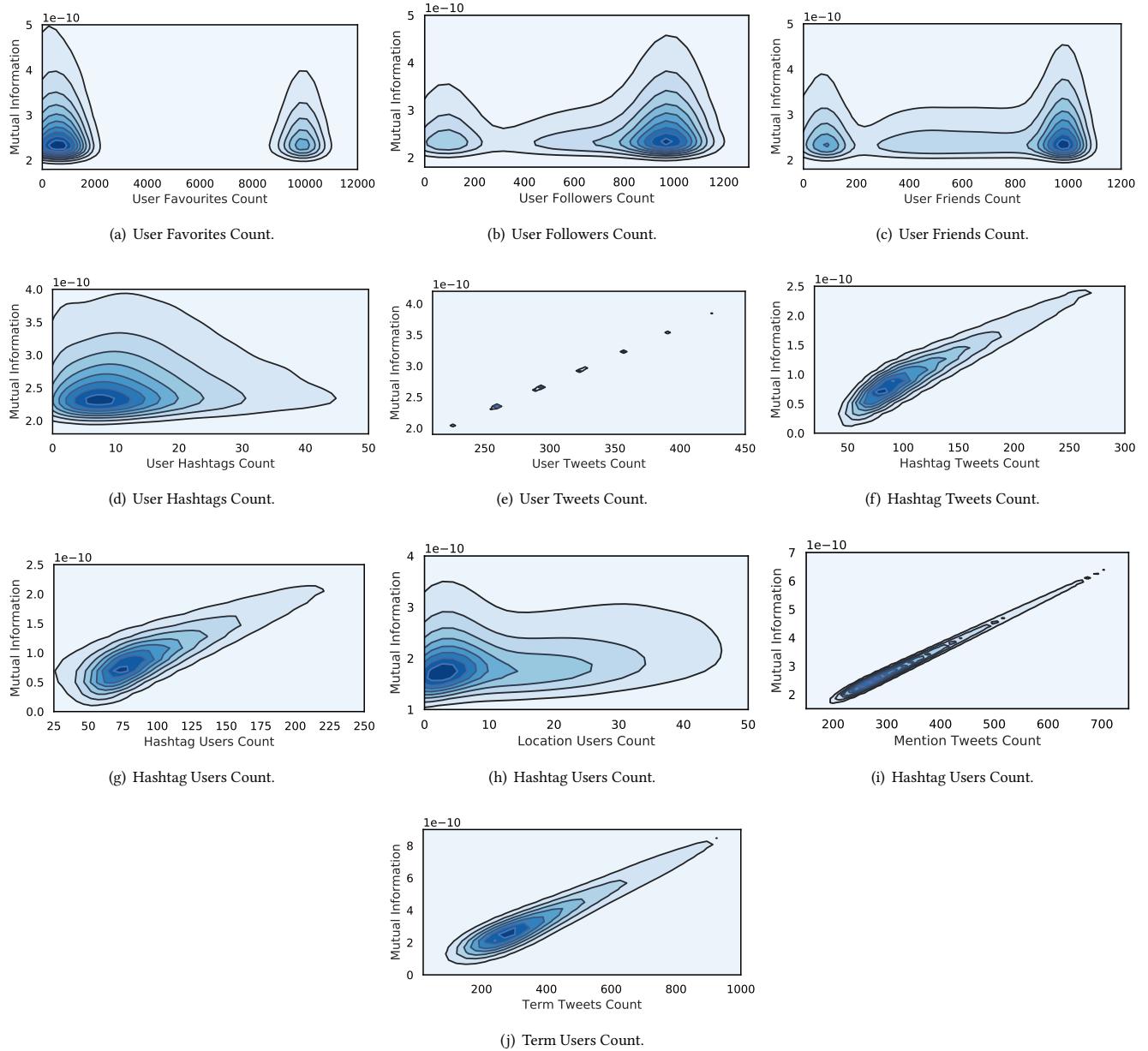
## 9 SPACE



**Figure 25: Box-plots for the distribution of Mutual Information values (y-axis) of different features as a function of their attribute values (binned on x-axis).**

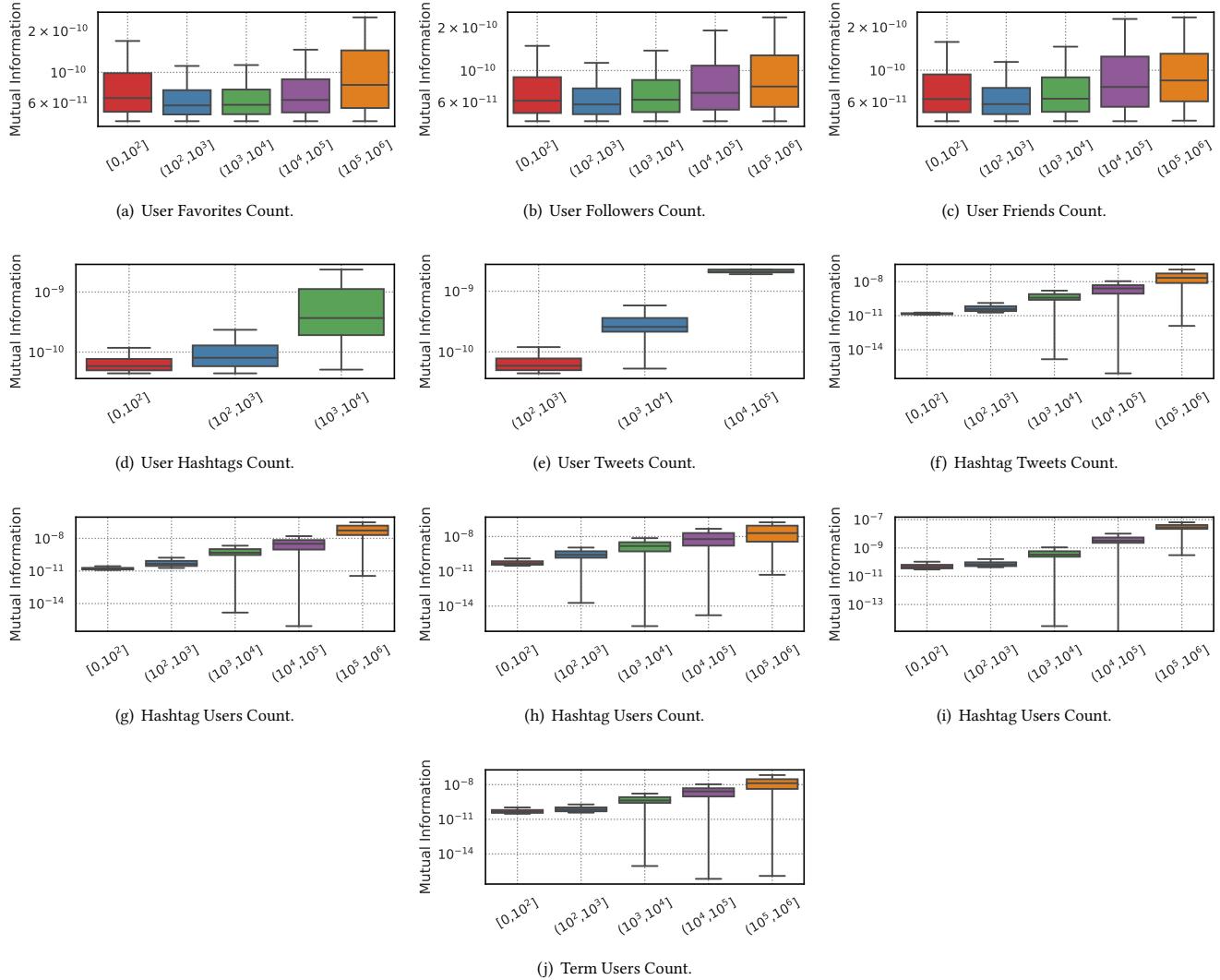


**Figure 26: Violin-plots for the distribution of Mutual Information values (y-axis) of different features as a function of their attribute values (binned on x-axis).**

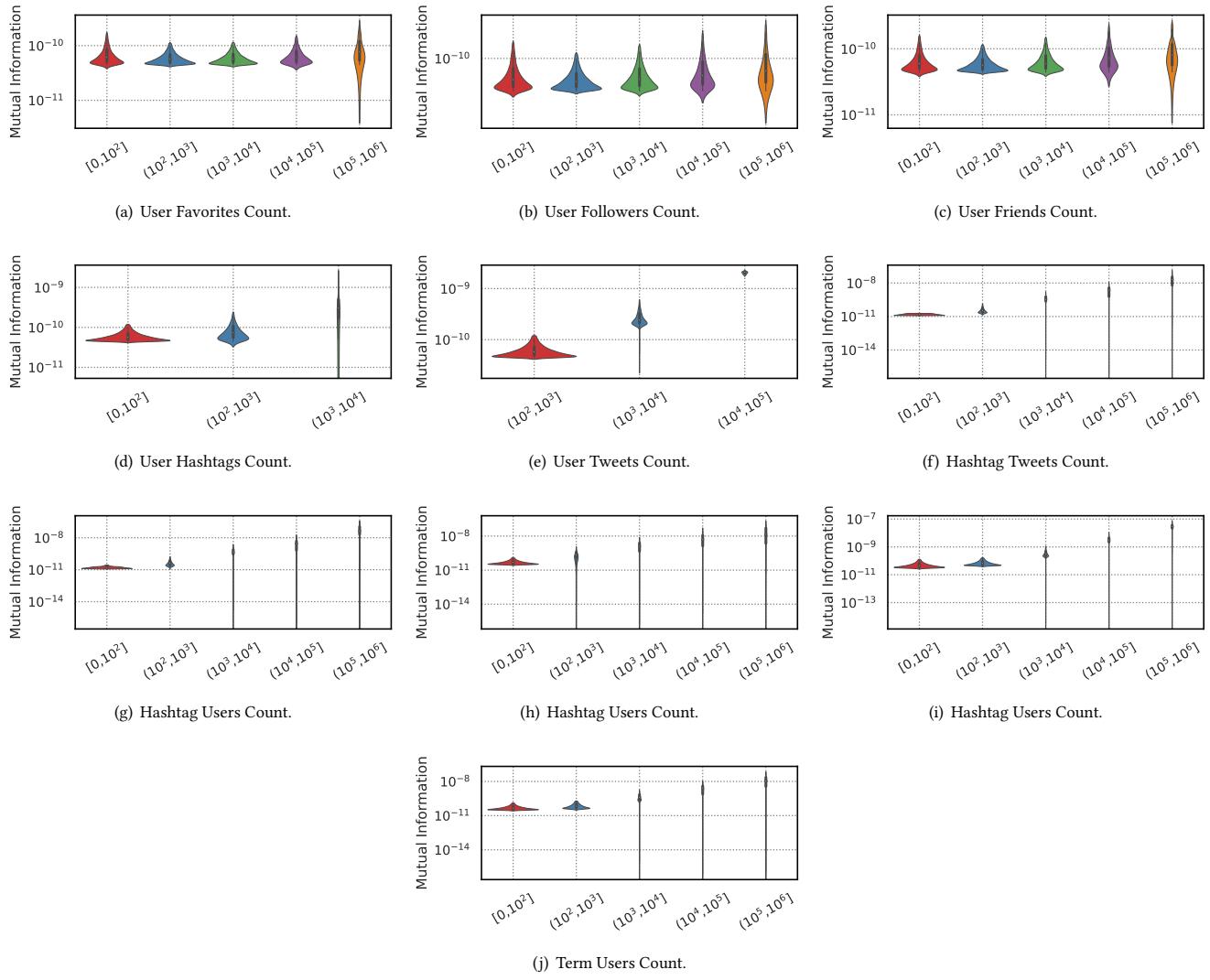


**Figure 27: Density plots for the frequency values of feature attributes (x-axis) vs. Mutual Information (y-axis).**

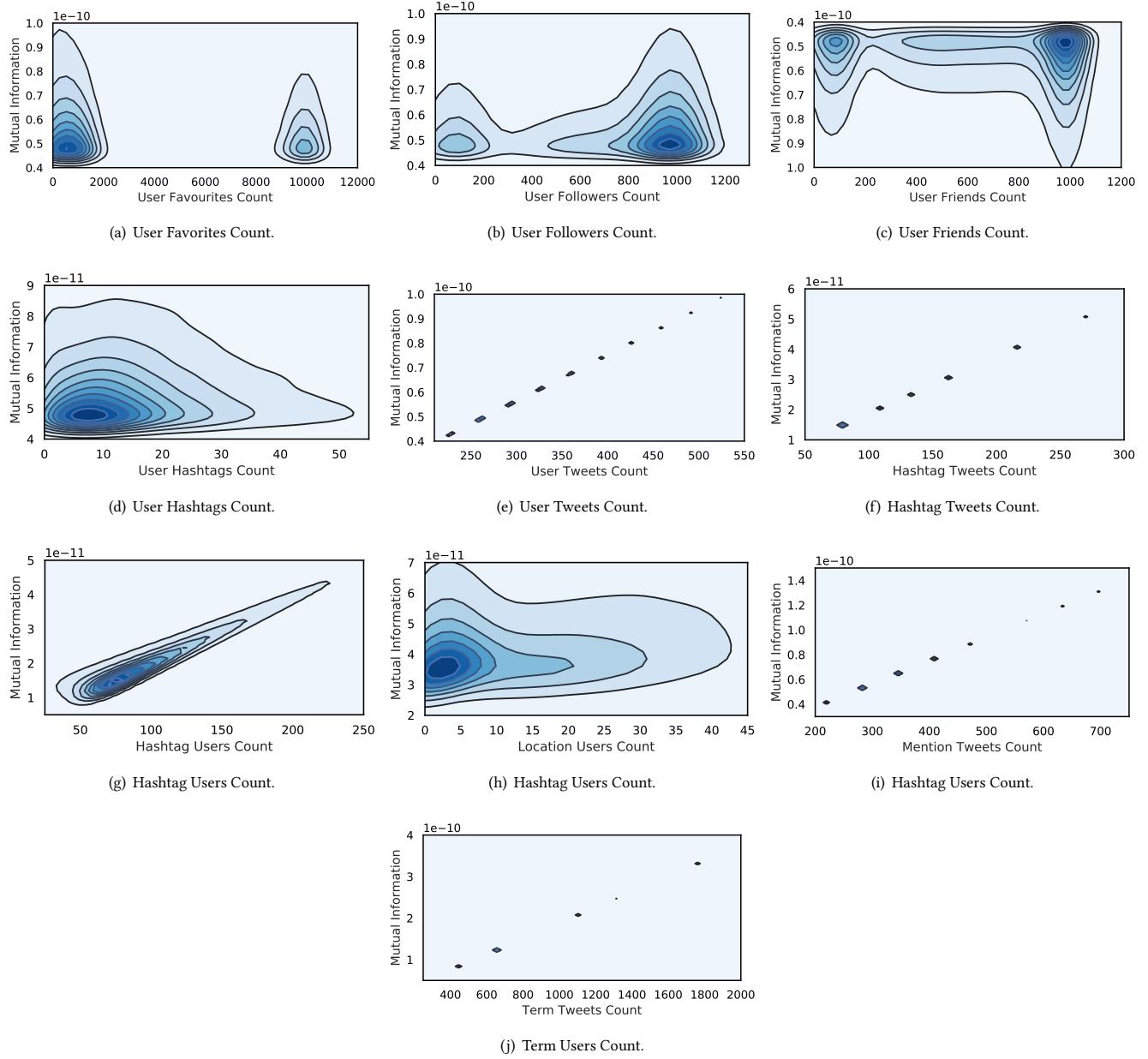
## 10 TENNIS



**Figure 28: Box-plots for the distribution of Mutual Information values (y-axis) of different features as a function of their attribute values (binned on x-axis).**



**Figure 29: Violin-plots for the distribution of Mutual Information values (y-axis) of different features as a function of their attribute values (binned on x-axis).**



**Figure 30: Density plots for the frequency values of feature attributes (x-axis) vs. Mutual Information (y-axis).**