Figure (a). The bar plot of the frequency of selecting a set of three features under 20 different random seeds. For instance, in the left-most bar, [14, 15, 171] has frequency 0.9 means the 14th, 15th and 171st features are *concurrently* selected 18 times, leading to a 18/20=0.9 frequency. **Figure (b).** Frequency of selecting one feature. For instance, in the left-most bar, GCS has frequency 1.0 means the feature GCS is selected 20 times, leading to a 20/20=1.0 frequency.