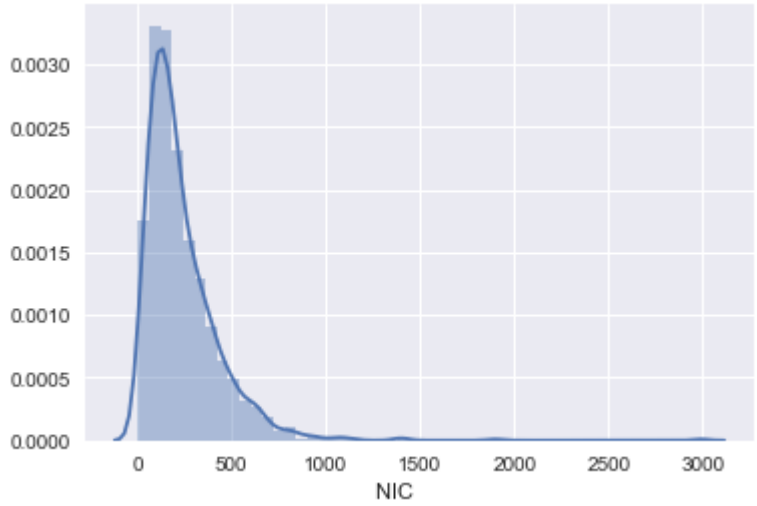
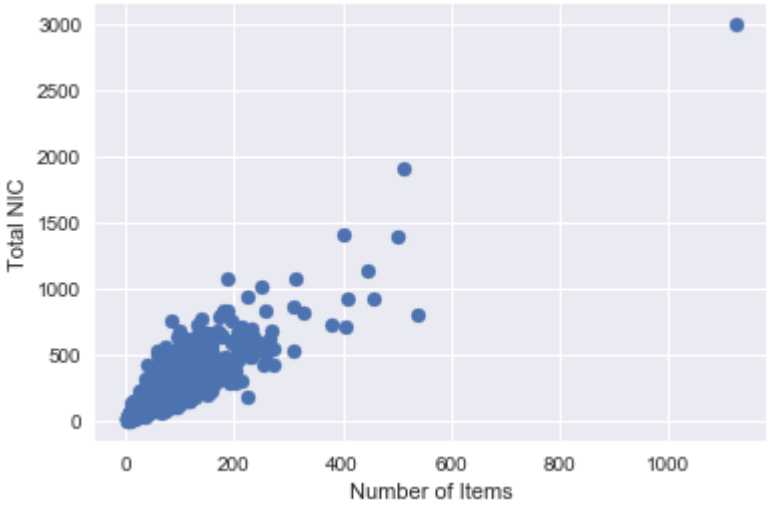
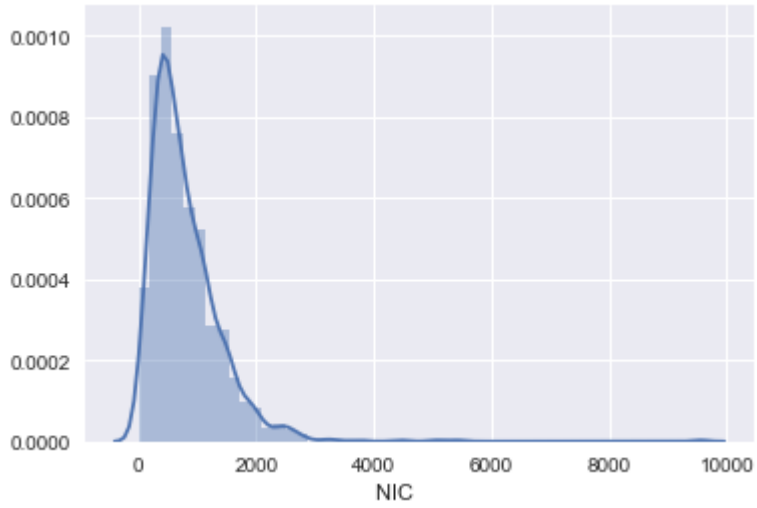
Cluster 0 DARK_BLUE Oral hypoglycaemics

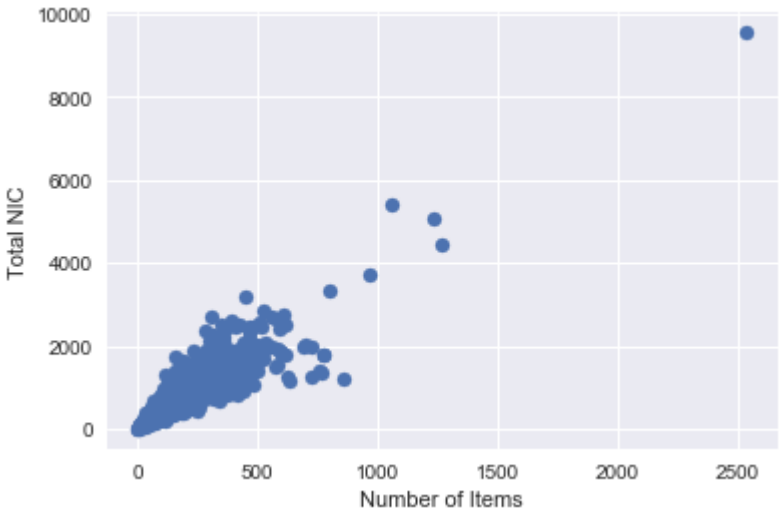





```
count    1017.000000
mean        3.524363
std         1.640807
min         0.727857
25%         2.438716
50%         3.244032
75%         4.223514
max        13.440000
Name: AVERAGE_NIC, dtype: float64
```

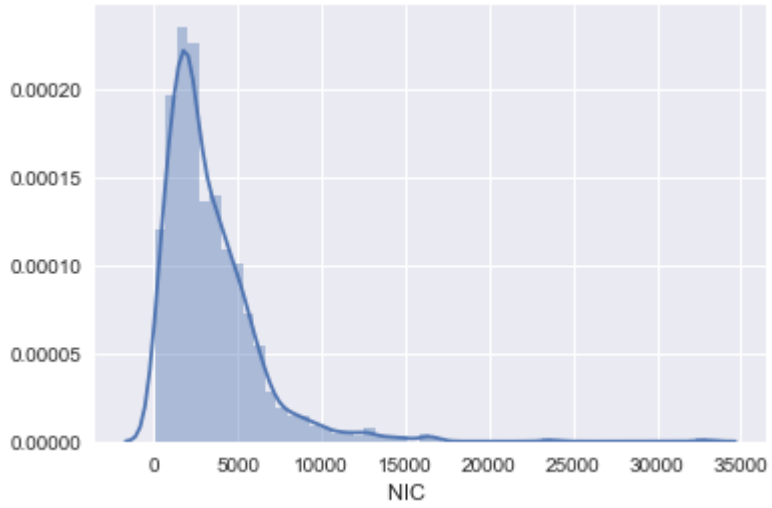
Cluster 0 DARK_BLUE Metformin

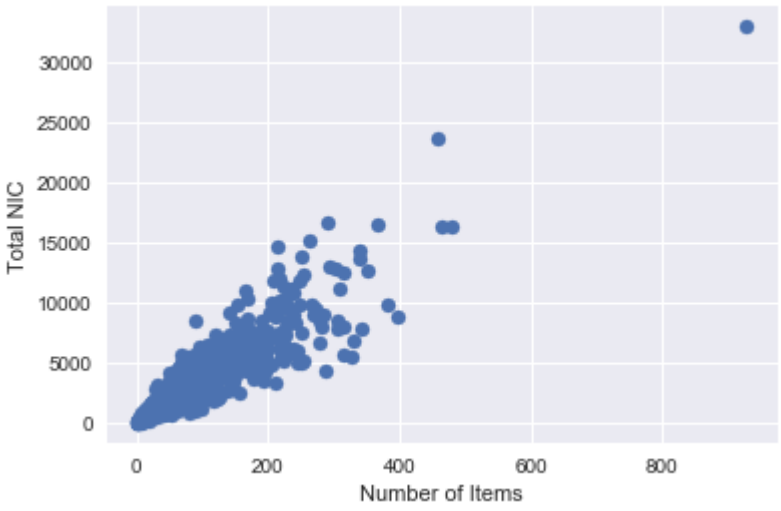





```
count    1019.000000
mean        4.382177
std         1.501384
min         1.387813
25%         3.281617
50%         4.072058
75%         5.187526
max        10.887778
Name: AVERAGE_NIC, dtype: float64
```

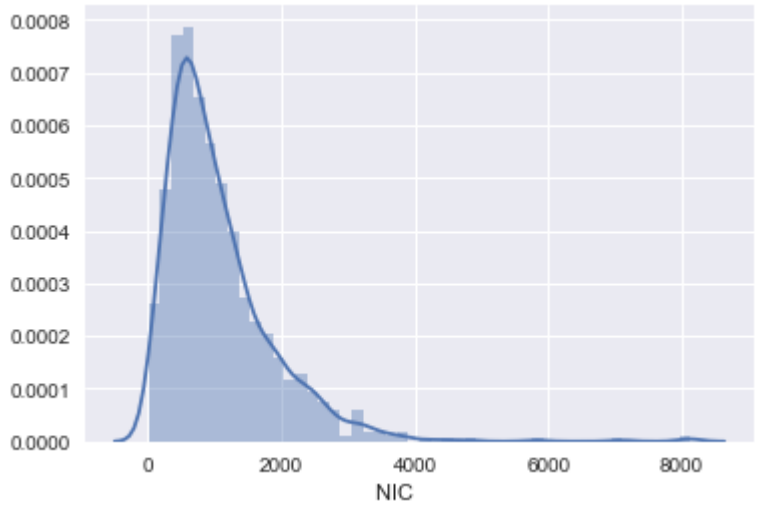
Cluster 0 DARK_BLUE Gliptins

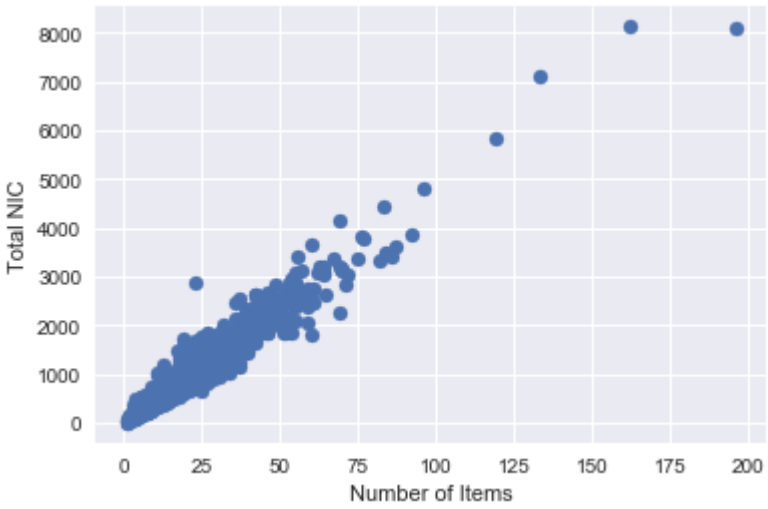





```
count    1015.000000
mean       41.481044
std        13.977183
min        10.400000
25%        31.912993
50%        39.595696
75%        49.398186
max       103.825000
Name: AVERAGE_NIC, dtype: float64
```

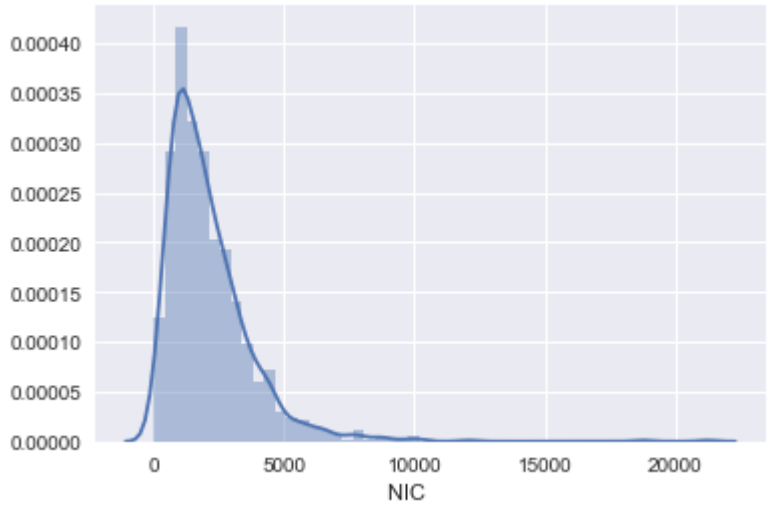
Cluster 0 DARK_BLUE Insulin1

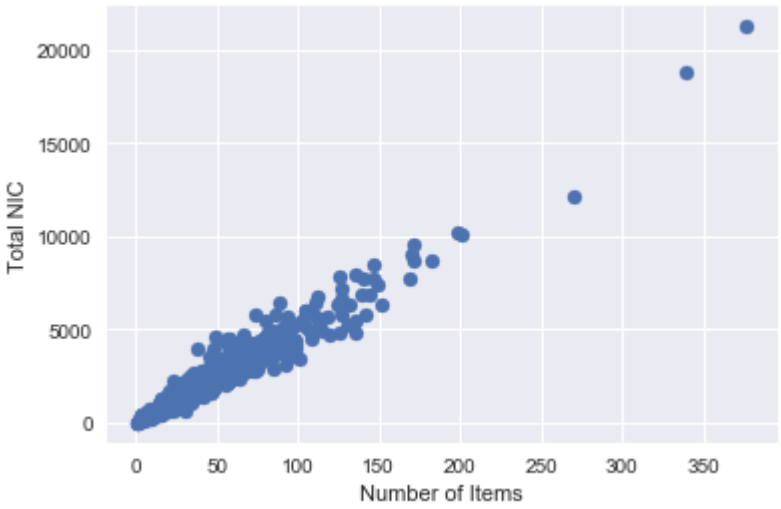





```
count    1014.000000
mean       47.189753
std        11.678948
min         5.890000
25%        40.073769
50%        45.618875
75%        52.188852
max       128.907500
Name: AVERAGE_NIC, dtype: float64
```

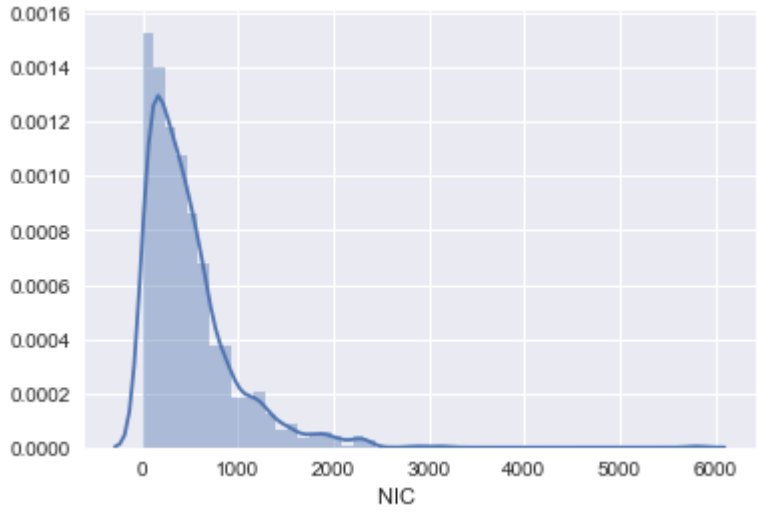
Cluster 0 DARK_BLUE Insulin

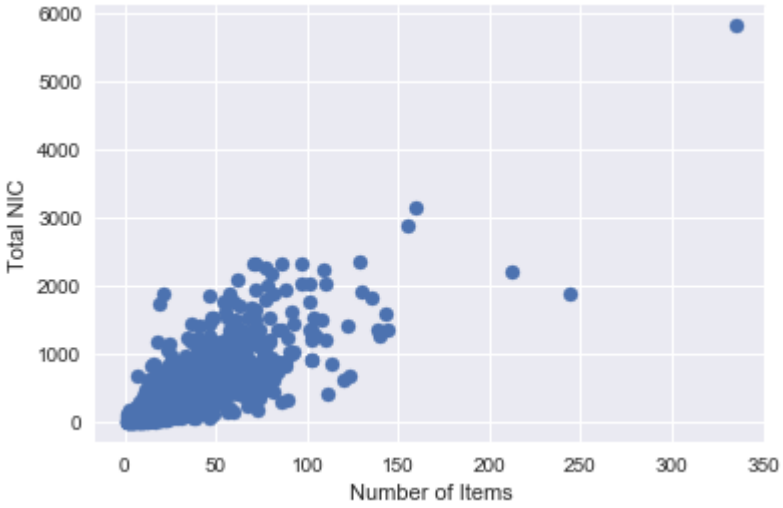





```
count    1018.000000
mean       50.539152
std        10.271582
min         8.300000
25%        43.796545
50%        49.390357
75%        55.911705
max       107.885000
Name: AVERAGE_NIC, dtype: float64
```

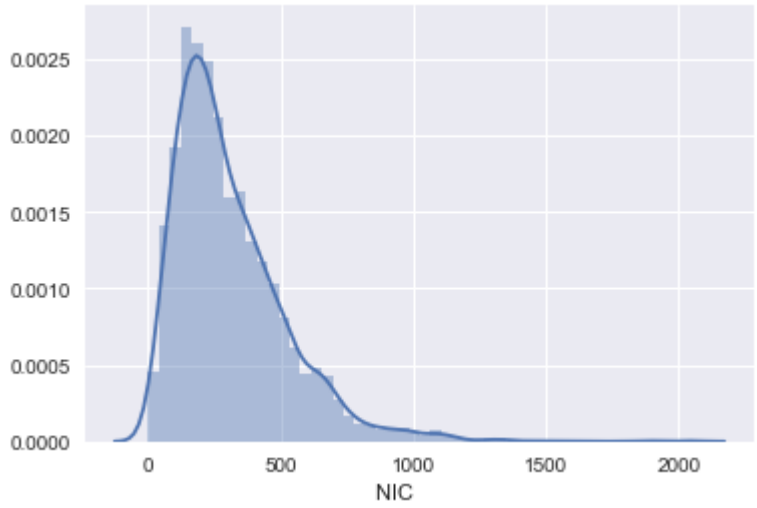
Cluster 0 DARK_BLUE Viagra and others

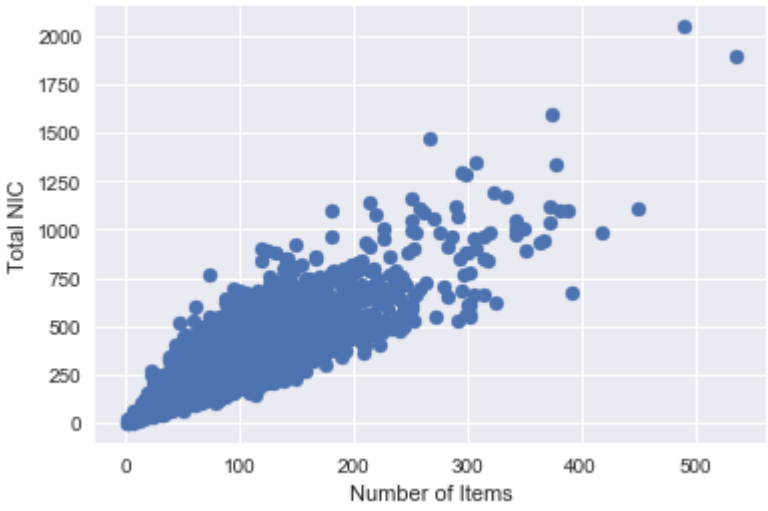





```
count    1019.000000
mean       14.086969
std        10.270901
min         0.445000
25%         7.417754
50%        12.034348
75%        18.458258
max        97.200000
Name: AVERAGE_NIC, dtype: float64
```

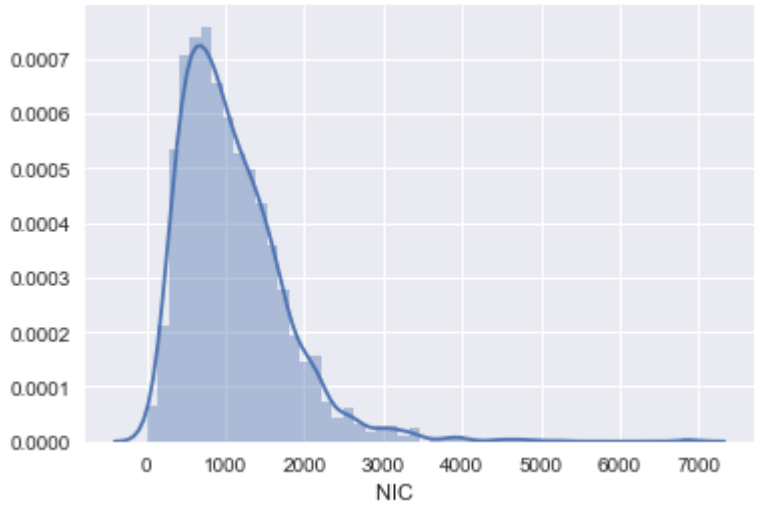
Cluster 1 BLUE Oral hypoglycaemics

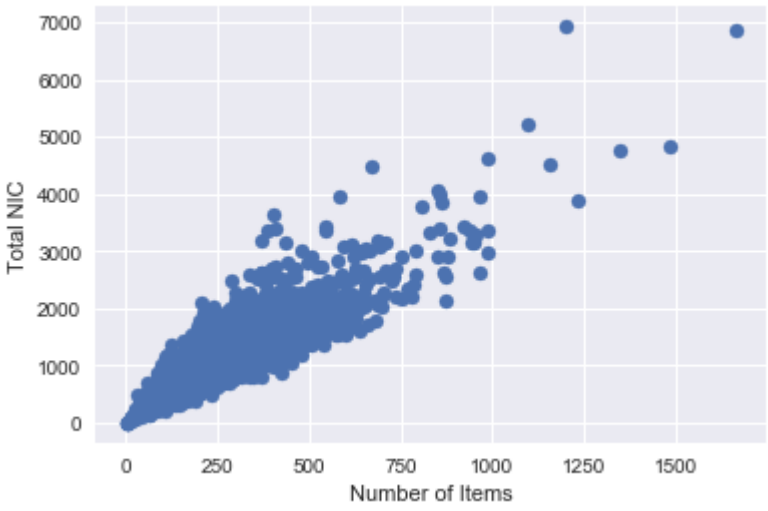





```
count    2417.000000
mean        3.672414
std         1.379659
min         0.760000
25%         2.682667
50%         3.413775
75%         4.361111
max        17.670000
Name: AVERAGE_NIC, dtype: float64
```

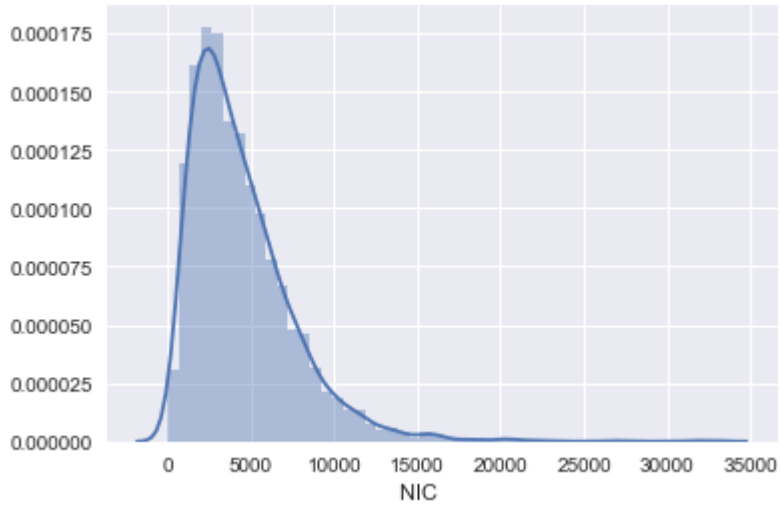
Cluster 1 BLUE Metformin

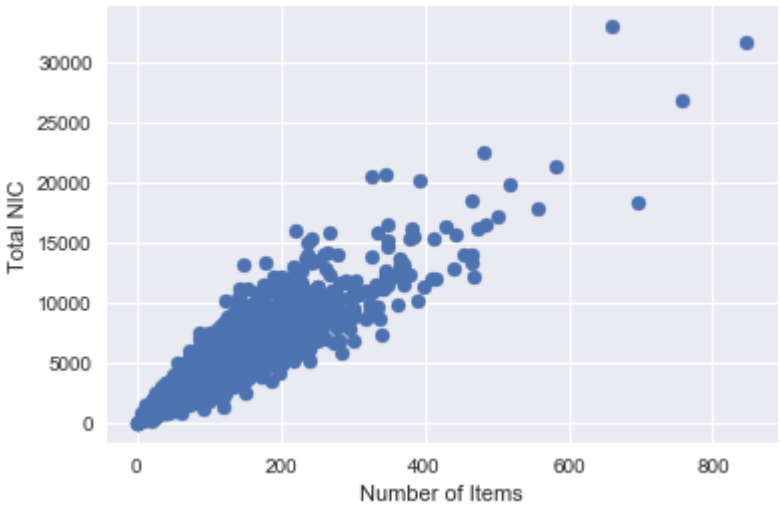





```
count    2419.000000
mean        4.661208
std         1.429235
min         0.750000
25%         3.555763
50%         4.449839
75%         5.492566
max        14.731250
Name: AVERAGE_NIC, dtype: float64
```

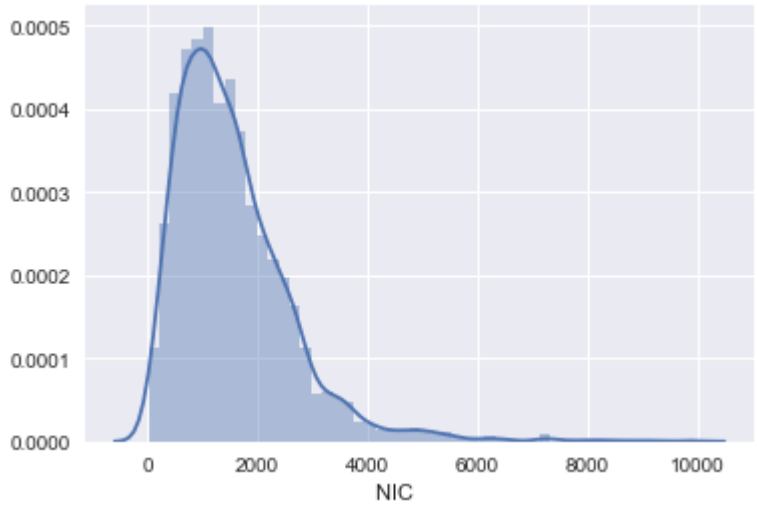
Cluster 1 BLUE Gliptins

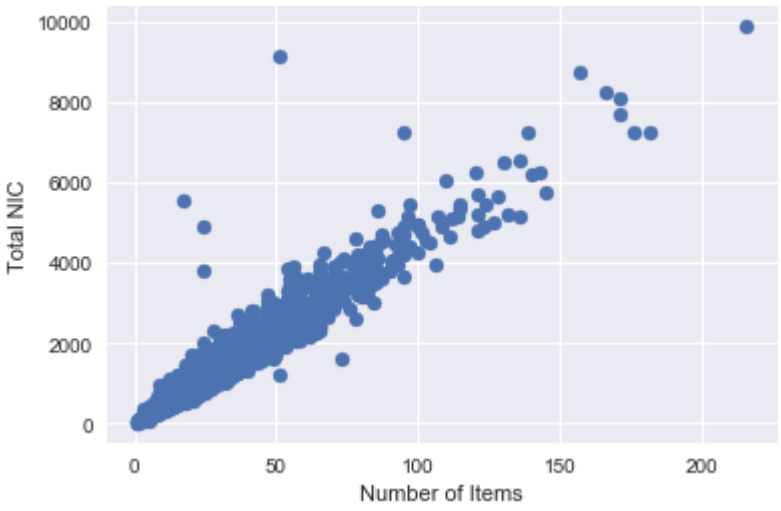





```
count    2415.000000
mean       43.401047
std        12.893334
min         0.800000
25%        34.030587
50%        41.124474
75%        51.452941
max       139.456667
Name: AVERAGE_NIC, dtype: float64
```

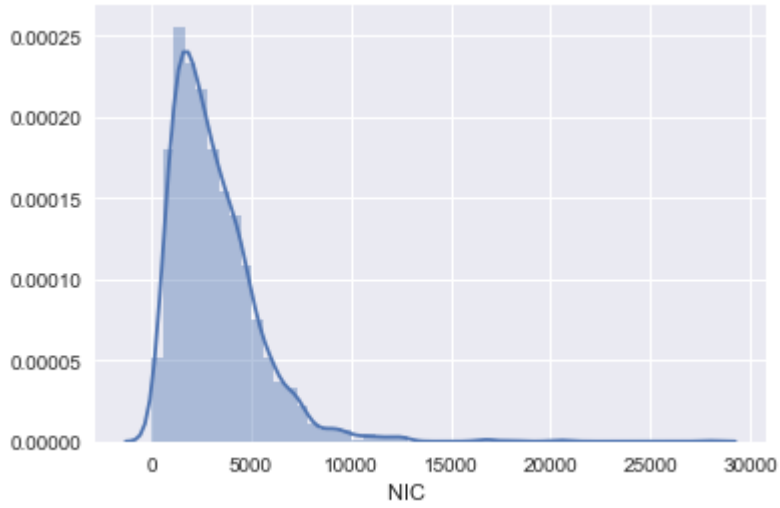
Cluster 1 BLUE Insulin1

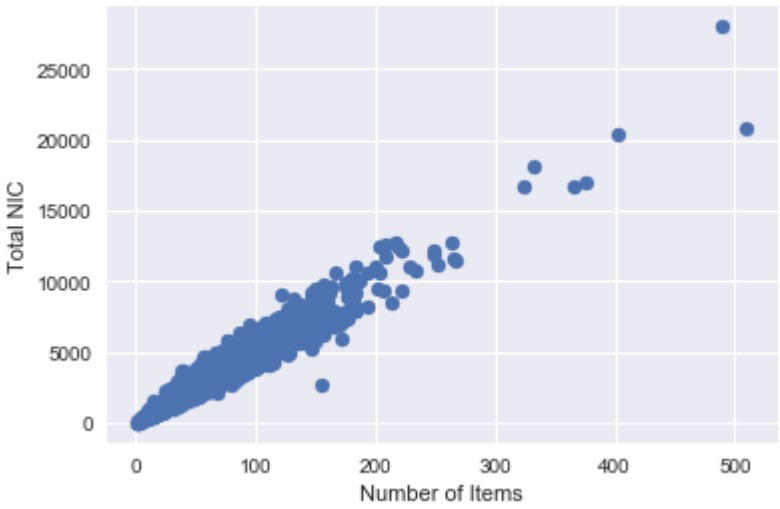





```
count    2413.000000
mean       48.378475
std        11.658558
min        15.912000
25%        42.155000
50%        47.148750
75%        53.061053
max       325.328235
Name: AVERAGE_NIC, dtype: float64
```

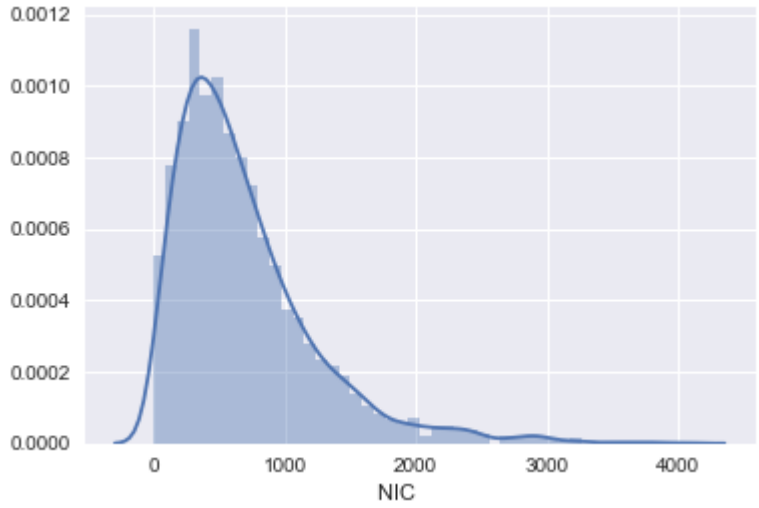
Cluster 1 BLUE Insulin

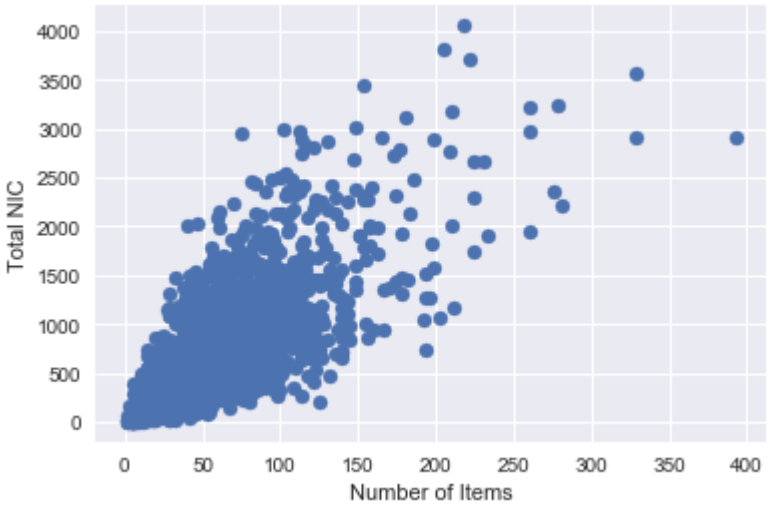





```
count    2416.000000
mean       51.622675
std         8.833512
min        17.120325
25%        45.675750
50%        50.650686
75%        56.329695
max       124.500000
Name: AVERAGE_NIC, dtype: float64
```

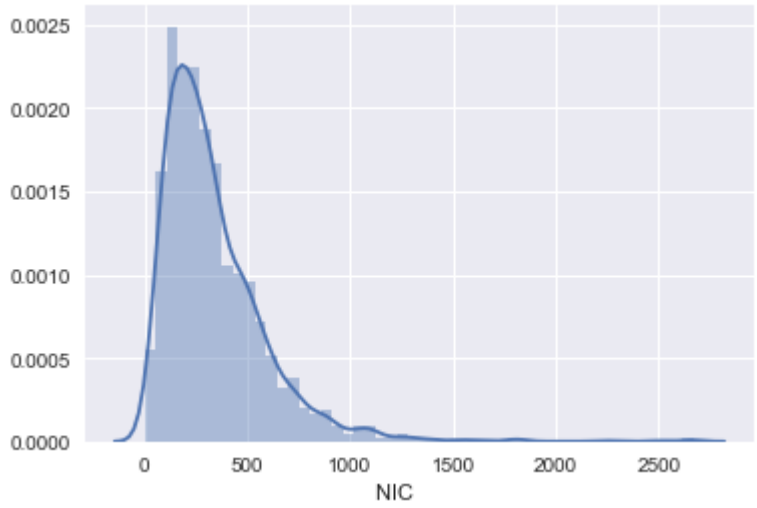
Cluster 1 BLUE Viagra and others

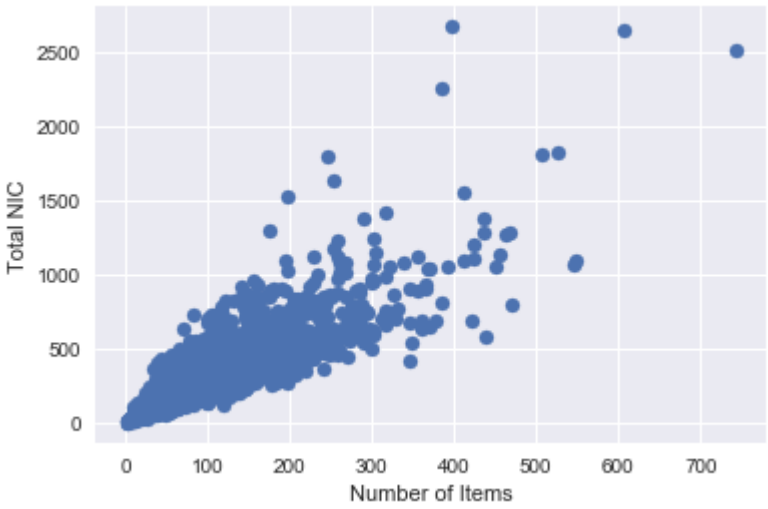





```
count    2415.000000
mean       13.047671
std         7.211594
min         0.713684
25%         8.165381
50%        11.841864
75%        16.403490
max        63.421667
Name: AVERAGE_NIC, dtype: float64
```

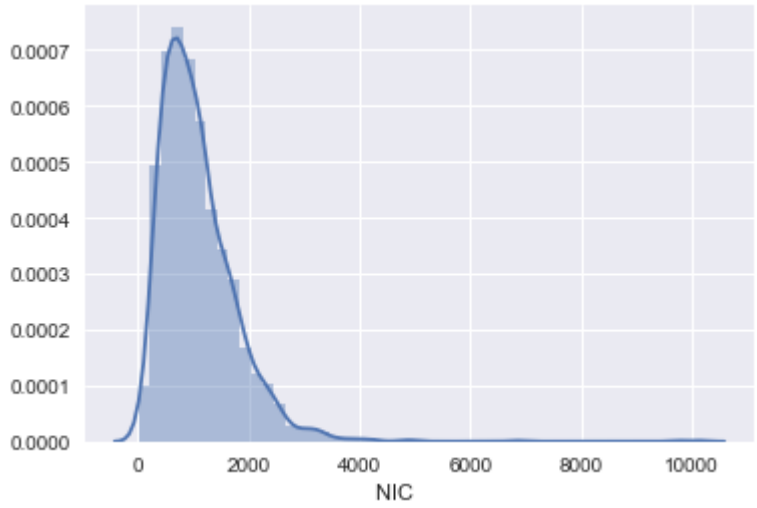
Cluster 2 ORANGE Oral hypoglycaemics

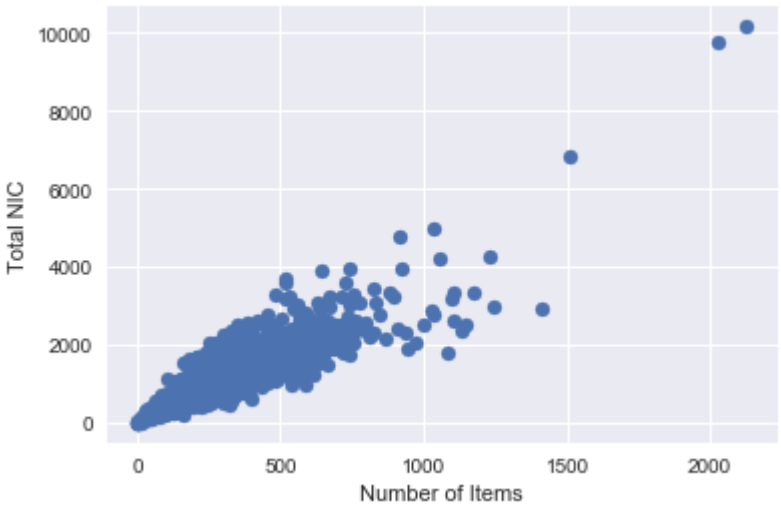





```
count    1883.000000
mean        3.405847
std         1.289056
min         1.050000
25%         2.516001
50%         3.183446
75%         3.996373
max        11.560000
Name: AVERAGE_NIC, dtype: float64
```

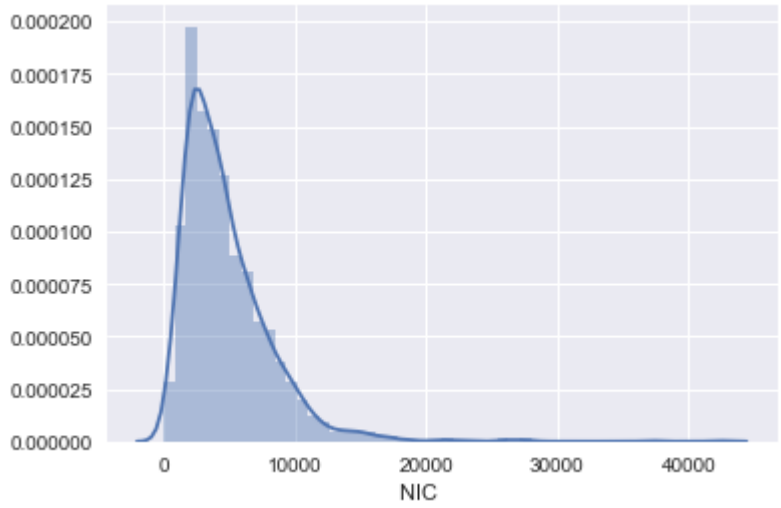
Cluster 2 ORANGE Metformin

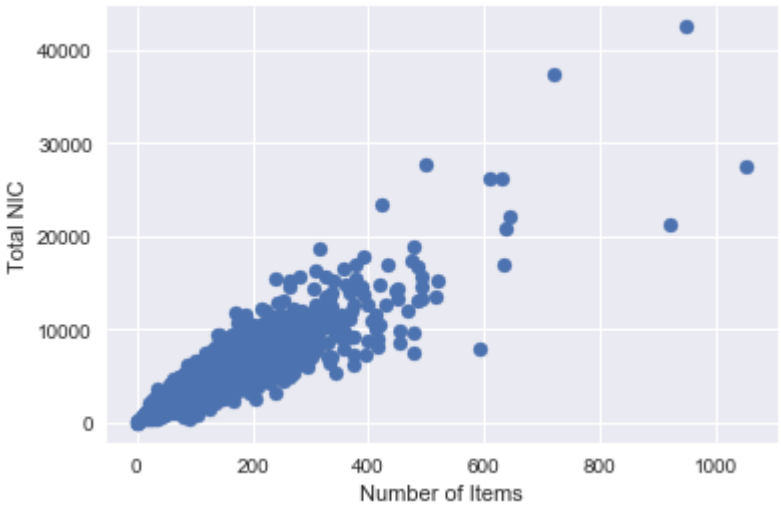





```
count    1890.000000
mean        4.126706
std         1.250734
min         0.750000
25%         3.218162
50%         3.973614
75%         4.791729
max        11.368485
Name: AVERAGE_NIC, dtype: float64
```

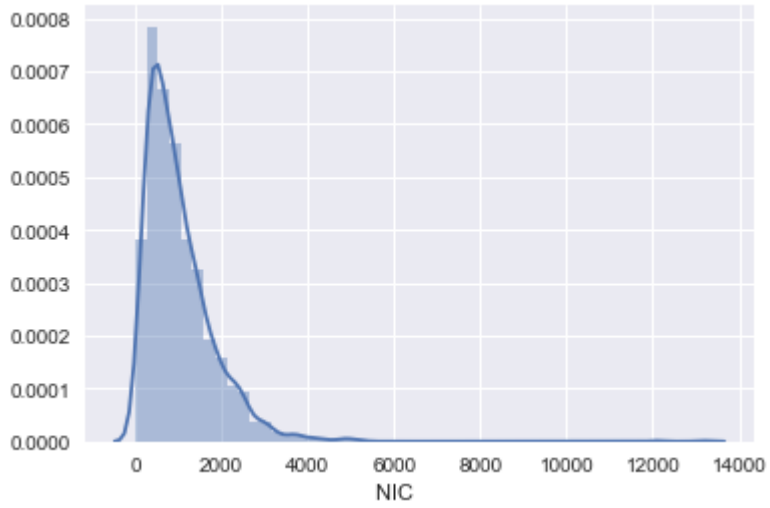
Cluster 2 ORANGE Gliptins

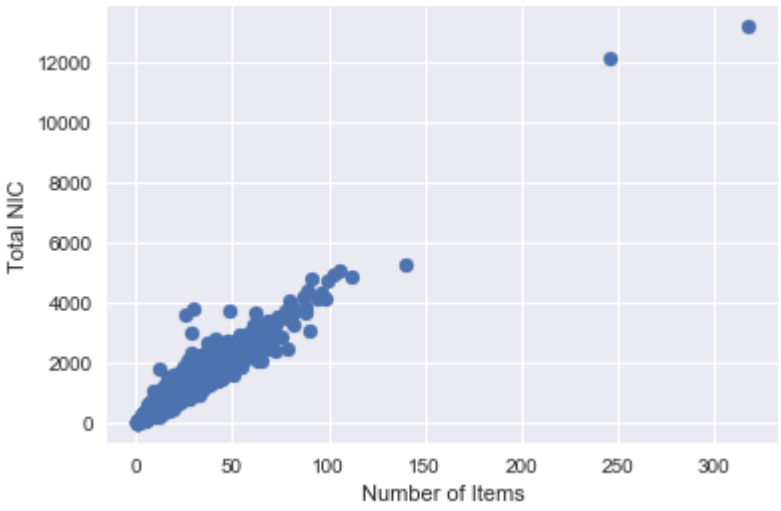





```
count    1885.000000
mean       38.504625
std        11.131612
min         0.800000
25%        31.471321
50%        37.436667
75%        44.318889
max       100.538056
Name: AVERAGE_NIC, dtype: float64
```

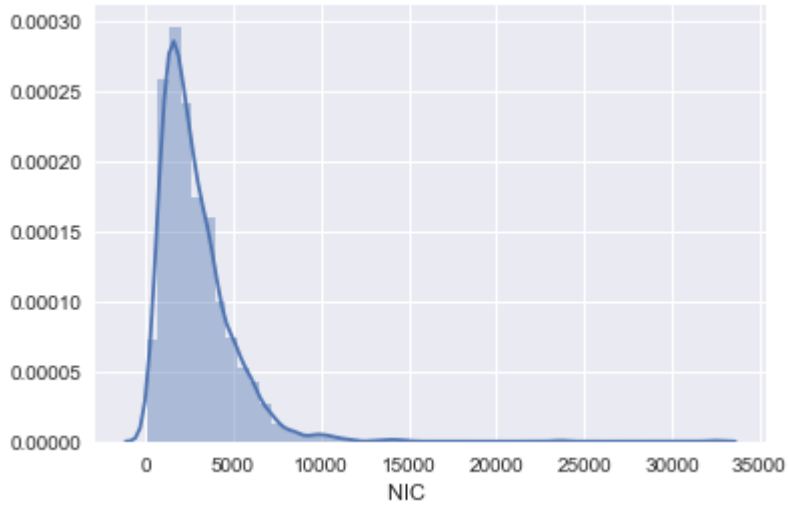
Cluster 2 ORANGE Insulin1

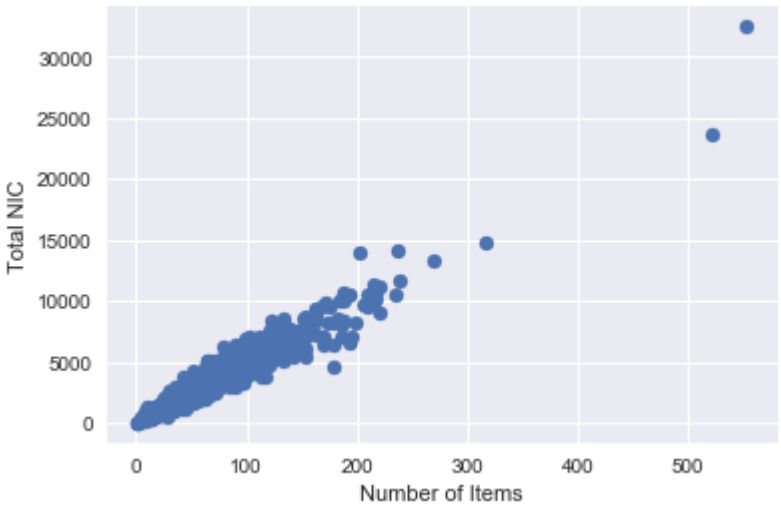





```
count    1878.000000
mean       45.570993
std        11.152777
min         6.120000
25%        38.809600
50%        43.808684
75%        50.379786
max       148.052500
Name: AVERAGE_NIC, dtype: float64
```

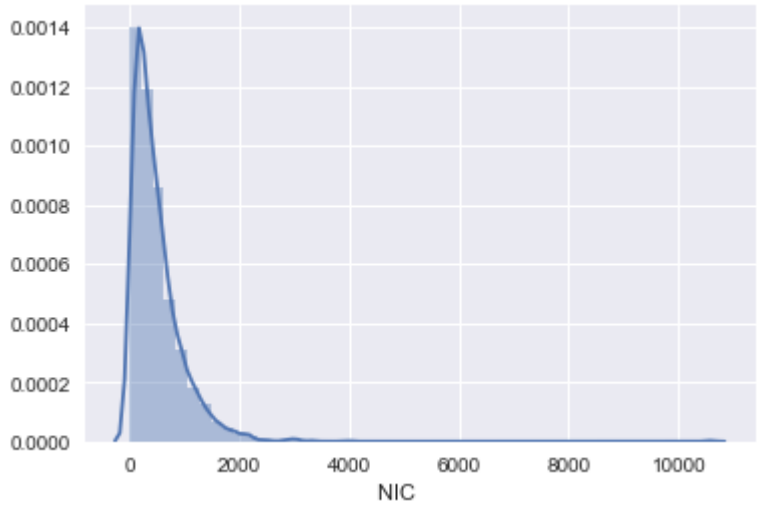
Cluster 2 ORANGE Insulin

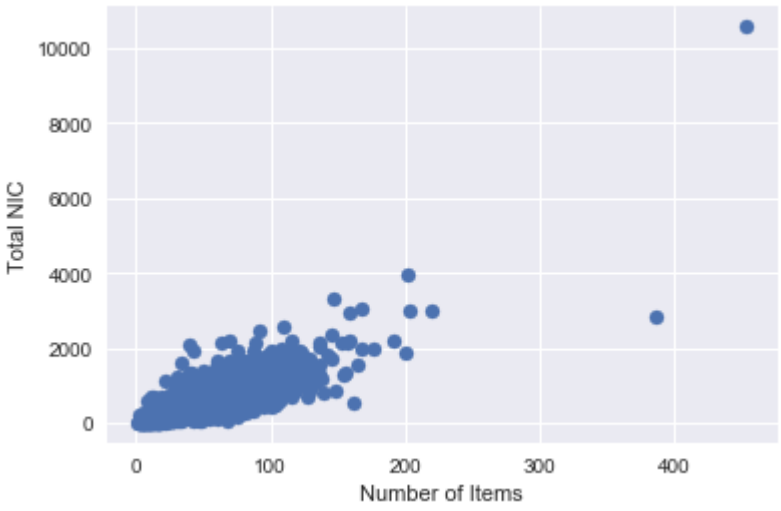





```
count    1883.000000
mean       49.633896
std         9.275972
min        19.116897
25%        43.726813
50%        48.765690
75%        54.528055
max       135.980000
Name: AVERAGE_NIC, dtype: float64
```

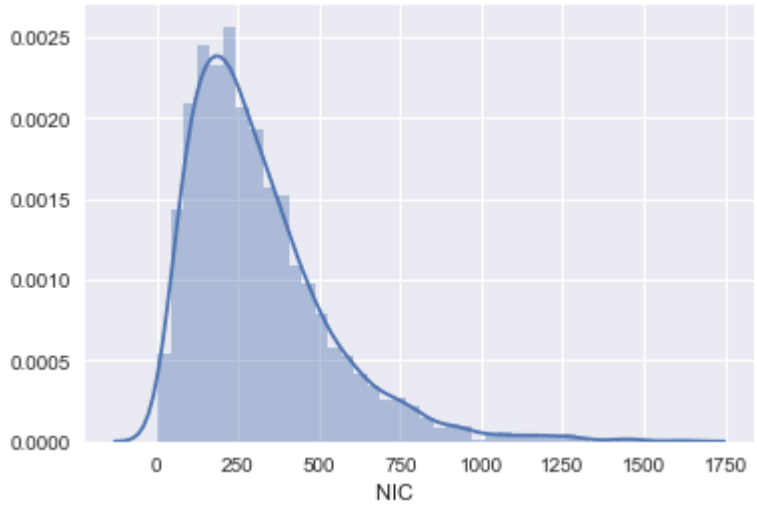
Cluster 2 ORANGE Viagra and others

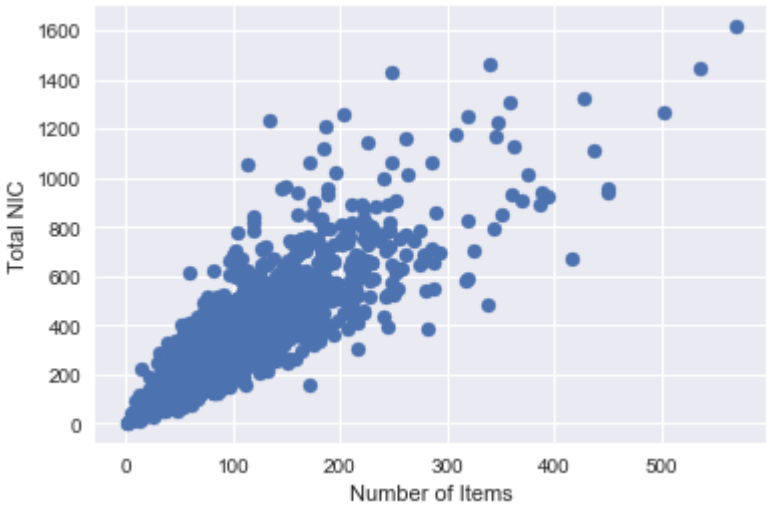





```
count    1882.000000
mean       11.811450
std         7.344857
min         0.688750
25%         7.004654
50%        10.701667
75%        15.166244
max        97.110000
Name: AVERAGE_NIC, dtype: float64
```

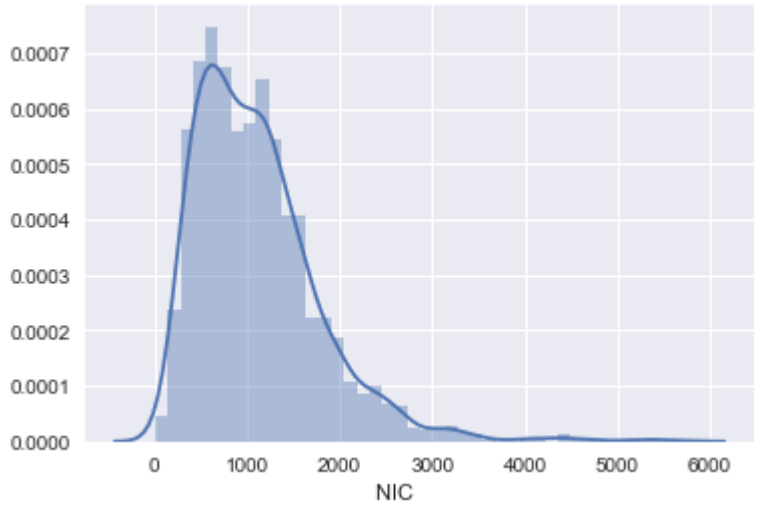
Cluster 3 RED Oral hypoglycaemics

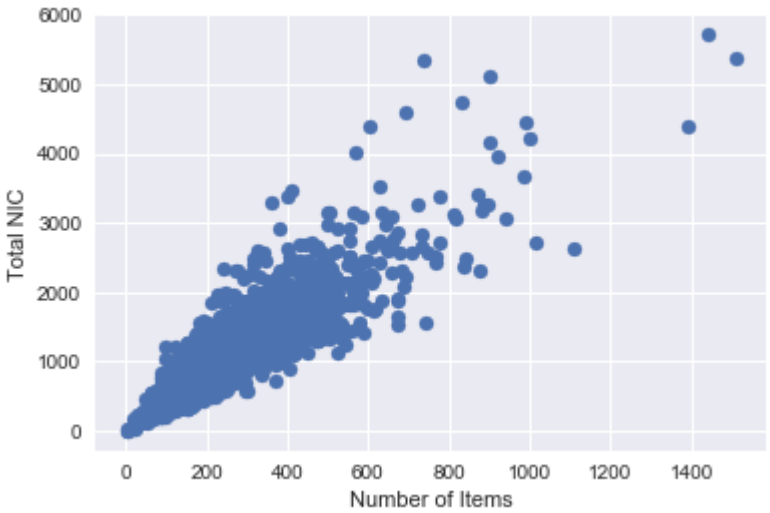





```
count    1798.000000
mean        3.358839
std         1.243718
min         0.781538
25%         2.507304
50%         3.120263
75%         3.958056
max        15.699286
Name: AVERAGE_NIC, dtype: float64
```

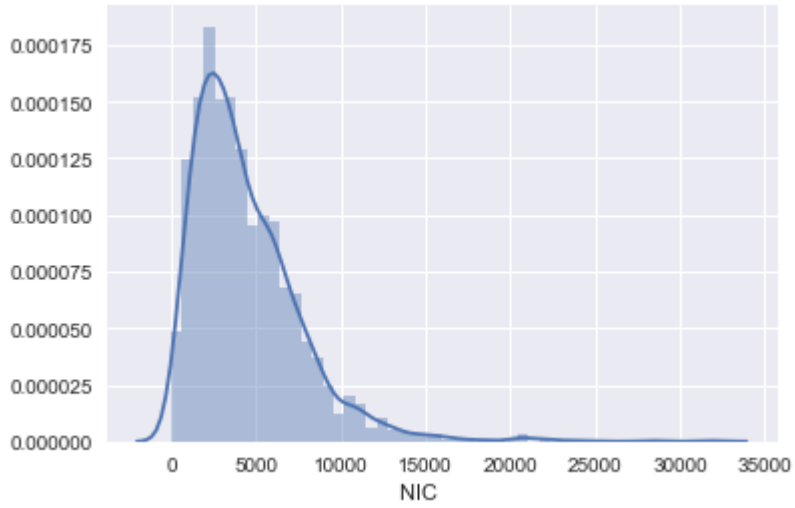
Cluster 3 RED Metformin

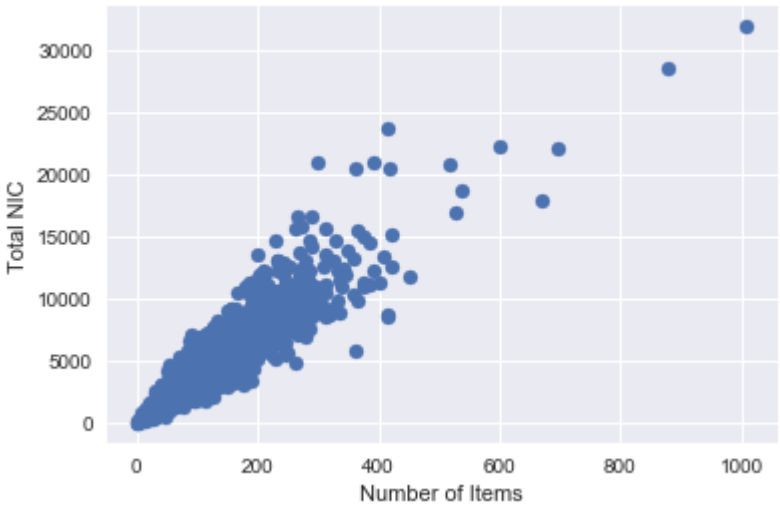





```
count    1798.000000
mean        4.339789
std         1.347811
min         0.990000
25%         3.377748
50%         4.076644
75%         5.036250
max        12.148200
Name: AVERAGE_NIC, dtype: float64
```

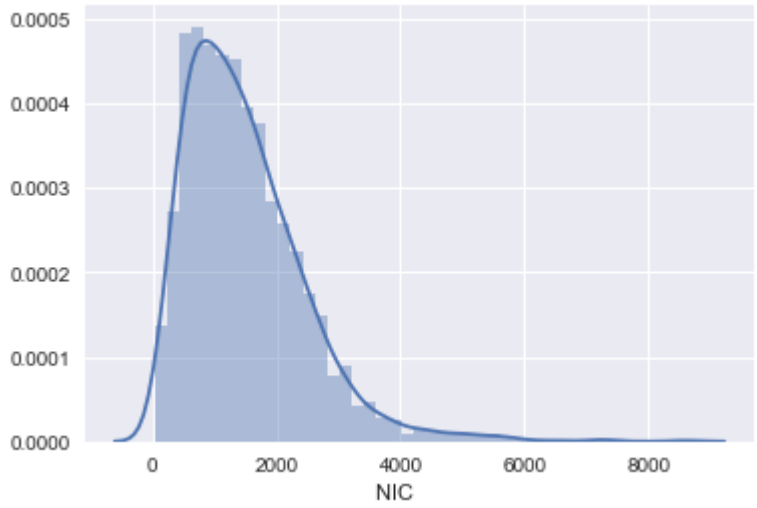
Cluster 3 RED Gliptins

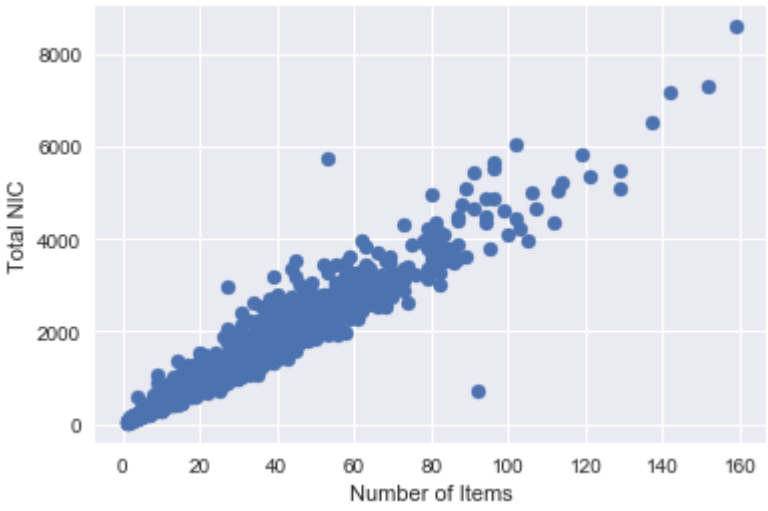





```
count    1797.000000
mean       39.640738
std        10.886288
min         8.737174
25%        32.486424
50%        38.048129
75%        45.406210
max       108.742500
Name: AVERAGE_NIC, dtype: float64
```

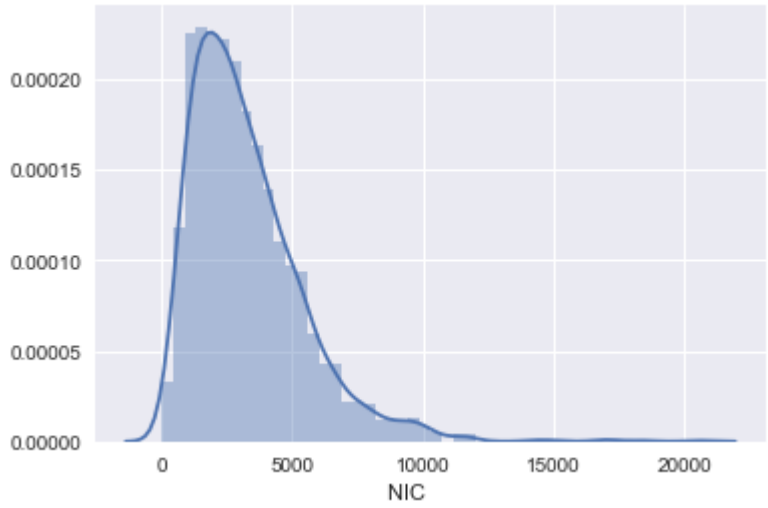
Cluster 3 RED Insulin1

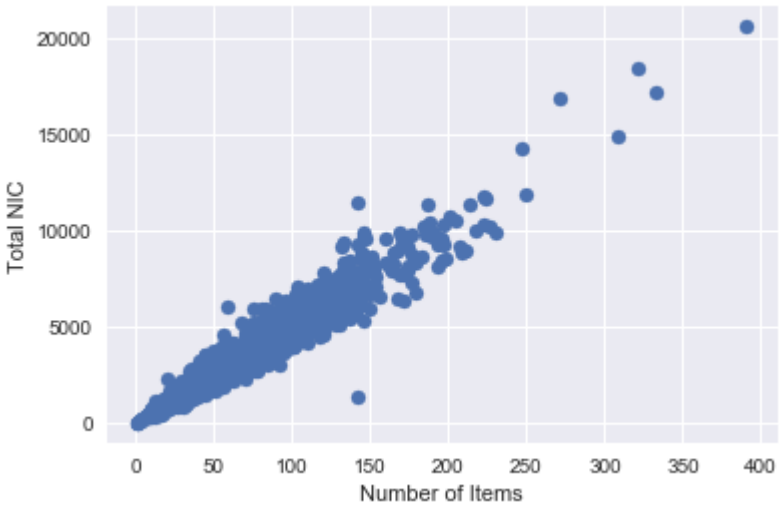





```
count    1795.000000
mean       46.366118
std         9.244331
min         7.709457
25%        40.518750
50%        45.073600
75%        50.562994
max       148.210000
Name: AVERAGE_NIC, dtype: float64
```

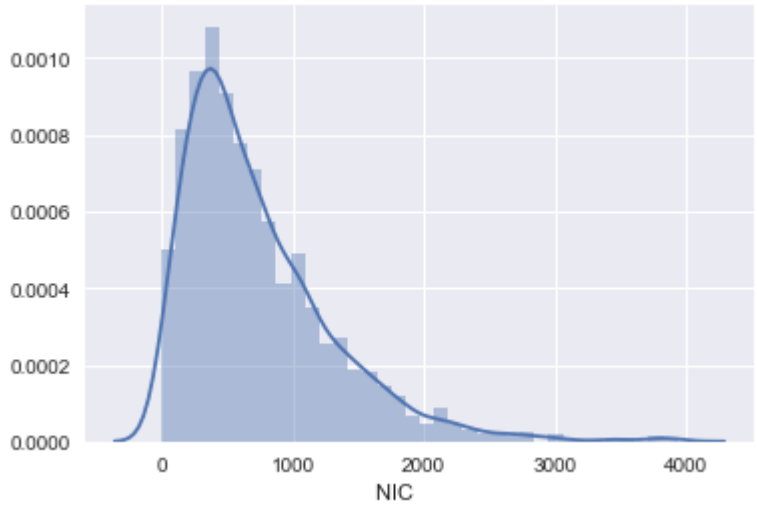
Cluster 3 RED Insulin

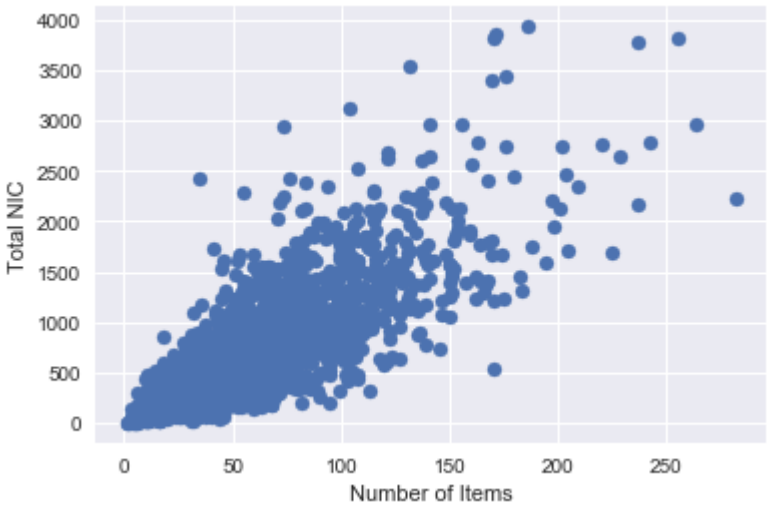





```
count    1796.000000
mean       49.911871
std         8.395744
min         9.759366
25%        44.377369
50%        48.987192
75%        54.095357
max       112.637500
Name: AVERAGE_NIC, dtype: float64
```

Cluster 3 RED Viagra and others






```
count    1795.000000
mean       12.077582
std         6.380012
min         0.710000
25%         7.729165
50%        11.170000
75%        15.297639
max        69.345714
Name: AVERAGE_NIC, dtype: float64
```