

```
In[2]:= data1M = {{0, 519}, {1, 246}, {2, 242}, {3, 519}, {4, 265}, {5, 234},
  {6, 222}, {7, 209}, {8, 212}, {9, 226}, {10, 213}, {11, 228}, {12, 216},
  {13, 213}, {14, 198}, {15, 210}, {16, 220}, {17, 206}, {18, 207},
  {19, 211}, {20, 202}, {21, 203}, {22, 206}, {23, 203}, {24, 199},
  {25, 210}, {26, 205}, {27, 198}, {28, 206}, {29, 196}, {30, 200}}
```

```
Out[2]= {{0, 519}, {1, 246}, {2, 242}, {3, 519}, {4, 265}, {5, 234},
  {6, 222}, {7, 209}, {8, 212}, {9, 226}, {10, 213}, {11, 228}, {12, 216},
  {13, 213}, {14, 198}, {15, 210}, {16, 220}, {17, 206}, {18, 207},
  {19, 211}, {20, 202}, {21, 203}, {22, 206}, {23, 203}, {24, 199},
  {25, 210}, {26, 205}, {27, 198}, {28, 206}, {29, 196}, {30, 200}}
```

```
In[4]:= ListLinePlot[data1M, AxesLabel → {"CUTOFF", "ms"}]
```

