Data for "Quality Sorting, Alchian-Allen Effect, and Distance" by Kazutaka Takechi, Economics Letters 222, 2023.

Data format is the matlab data type (qod_data_sub_ecolit.mat). This is cabbage data.

Column   data description
1 product code
2 date (year/month/day)
3 market index (prefecture)
4 origin index (prefecture)
5 market price (yen)
6 distance between origin and market (km)
7 origin good characteristics index
8 goods characteristics index
9 high quality index (=1 if high quality)
10 large size index (=1 if large size)
11 trade index (=1 if transaction occurs)
12 origin price
13 number of goods in market
14 wages in market
15 temperatures in market
16 number of goods in origin
17 wages in origin
18 temperatures in origin