Uljas Database Manual

CN-classification data retrieval

https://uljas.tulli.fi

Example of a data retrieval

- In this guide we demonstrate a CN classification data retrieval: CN 8-digit code 08051022 (Navel oranges), latest import statistics (EUR, KG, country of origin)
- Data retrieval principles are the same in all classifications and statistics available in Uljas
- Uljas is available in Finnish, Swedish and English. To change the language:
  - Change the interface language from the Settings icon on the left (third from above)
  - Change the database language at the top right of the database or report (FI, SV, EN)
- In case you have questions please contact Statistics Service statistics@tulli.fi or tel. +358 295 52335 (Mon-Fri 9 a.m. to 2:30 p.m.)
- (More detailed instructions will be provided later)

To the database:
Finnish Customs, Statistical Database>
International Trade Statistics >
CN >
CN, CC BY 4.0
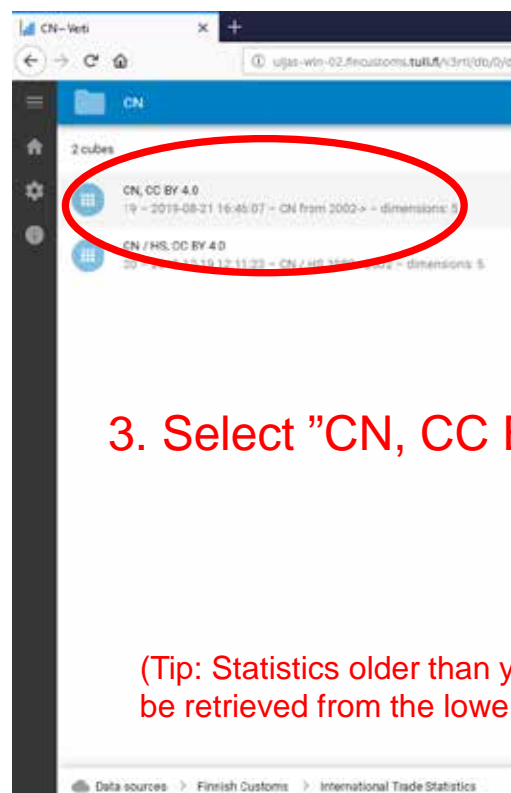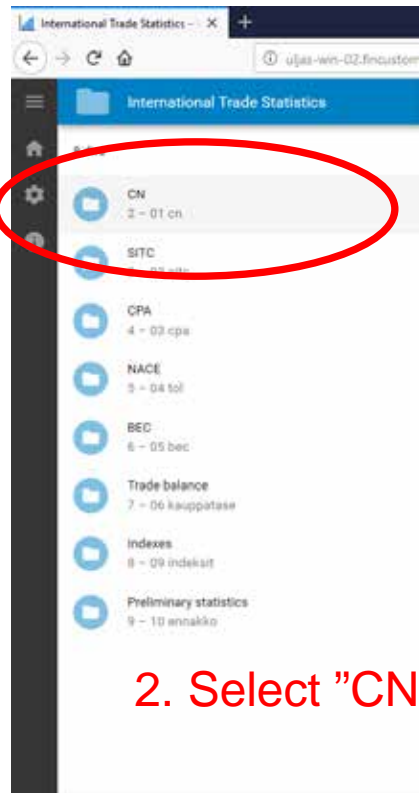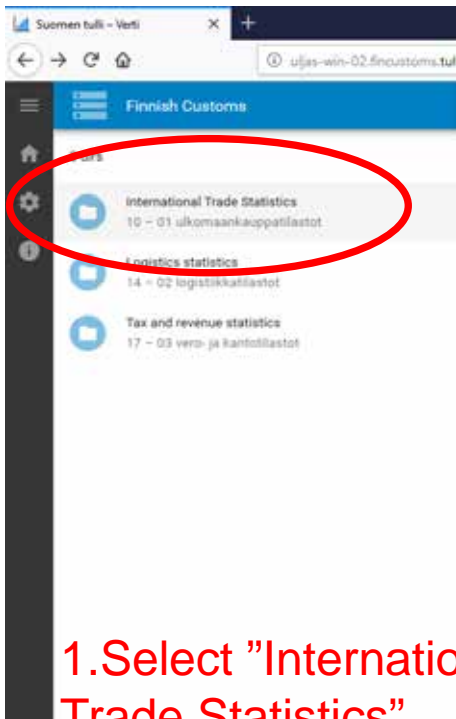
1.Select "International Trade Statistics"

2. Select "CN"

3. Select "CN, CC BY 4.0"

(Tip: Statistics older than year 2002 can be retrieved from the lower cube)

Select classification level
by clicking the drop down menu

(This notification appears before the code is selected)

Select "Classification of Products CN8" (our example code has 8 digits)

3. Total value of the imports of oranges appears on the screen

1. Click the magnifying glass and type the code to the field. The code can also be selected by scrolling the list.

2. Close the "Classification of Products" menu by clicking

1. Select "Country" menu and the list of countries appears at the lower edge

2. Select all countries by clicking the "Select All" –button (+)

3. Import value by countries appears on the screen

2. Countries with import are shown on the table, empty rows removed

1. Click "Empty rows" -button

3. CN code and time period are shown at the top edge

Additionally e.g. "Change%" and "Quantity" can be selected from "Indicators" menu

(Tip: import/export can be selected from "Flow" menu. Our example focuses on Imports by countries of origin)

Figures from the beginning of the year can be retrieved by selecting "Cumulative Indicators".

(Tip: all selections can be removed by clicking "Reset selection". NB! Be careful, all selections are removed!)

The table can be saved via "Export" button in e.g. Excel-format (XLSX flat).