Help on Upload

Using this menu you can upload excel/csv files into the system by browsing your local computer or the cloud. If you upload a csv file you will not see any tab on the 'Select Tabs' window (left panel) while uploading an Excel file will be followed with tab names. In such a case you opt to select a tab that includes an appropriate template i.e., dates on the left column and numbers from column 2 to column n (unlimited). You can also get a snap shot of the tab contents in any tab. Examples of non-appropriate excel tab and an appropriate one are presented in the figures below. Variable names should be in the first row but if they are not the app considers th the them as ..1, ..2, ..3,.... You can start working on the data once you see the message (in bold red): "Time series data & all variables are numeric » You can go on to other menus.

Click ◉ Balling - Session start at (Frankfurt Date/Time) >> 2020-01-19 13:55:40 >> Welcome user : /ben.schreiber58.gmail.com

Select Tab ❓

meta
data
first_last_

Choose one or many Numeric Series: ❓

Agriculture.output
Industrial.output
Food.drink.tobacco
Clothing.textile
Wood.products
Various.industries
Electricity.Water
Construction.housing.services
Communic.Transport
Services
Taxes.insurance
Public.services
Personal.services
Hospitality.services
Business.services

Conversion Type: ❓

◉ non
○ ratio
○ diff
○ log
○ deTrend
○ scale
○ scale_ratio
○ scale_diff

Figure Type:

◉ dot
○ line
○ bar
○ stacked_line
○ stacked_bar

⬇ Save

No. ❓ **digits:**

3

Frequency of data:
◉ Month ○ Qtr ○ Year

Frequency method:
◉ Mean ○ Median ○ Last ❓

Select the sample period: 30/11/1982 - 31/10/2018 ❓

1 ————————————————— 432

| Upload | Zoom-In | ViewData ▾ | Imputaion ▾ | Outliers ▾ | Regression ▾ | Help ▾ | Comments | ⟳ Quit |

Choose File (.xlsx/.xls/.csv). ... Wait please until the entire sample data show up....

| Browse... | price3.xlsx |
| Upload complete |

Show 10 ▾ entries   Search: [   ]

Time series data & all variables are numeric >> You can go on to other menus

	date	Agriculture.output	Industrial.output	Food.drink.tobacco	Clothing.textile	Wood.products	Various.industries	E
1	1982-11-30T00:00:00Z							
2	1982-12-31T00:00:00Z							
3	1983-01-31T00:00:00Z	0.428383836034225	0.6403981995072244	0.312241473058489	1.76687862249866	0.98885441103316	0.77105371197706	0.3
4	1983-02-28T00:00:00Z	0.497313735132546	0.671271127658926	0.331059810237777	1.73579115138485	1.03924727637532	0.834307224973312	0.3
5	1983-03-31T00:00:00Z	0.546346884997577	0.709886183266636	0.353260683973343	1.82816535112789	1.11314742809899	0.879598503478364	0.3
6	1983-04-30T00:00:00Z	0.629556245287294	0.774212748644011	0.378367680665709	2.26005914540331	1.1939449272824	0.944725378419893	0.4
7	1983-05-31T00:00:00Z	0.63181366011997	0.824106459143654	0.405094483596293	2.33133827539467	1.30022038360002	1.01525194340663	0.4
8	1983-06-30T00:00:00Z	0.515058065567033	0.87906600611891	0.434632126725934	2.44103263753799	1.41240785196607	1.07101200896133	0.4
9	1983-07-31T00:00:00Z	0.492536415361628	0.926283425579633	0.456166021422234	2.4876638440909	1.5437389787232	1.18716044576555	0.4
10	1983-08-31T00:00:00Z	0.502983521170494	0.989940918255803	0.490324876504637	2.49055053784391	1.64916986186109	1.27928577134059	0.5

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