
What's the Eubrewnet offer?

- The Eubrewnet offers products generated by a Standardized Process
- Product Selection by Station or Brewer
- Different data levels:
  - Level 1.0: Observations (Recalculation using introduced Configurations by users)
  - Level 1.5: Observations + Corrections + Filters (Near Real Time)
  - Level 2.0: High Quality product after Calibration Campaigns

How does it work?

- Configuration Web Interface
- Brewer Operator Oriented
- Based on the World Radiation Center, Regional Brewer Calibration Center for Europe, International Ozone Services and Kipp & Zonen Calibration Campaigns
- Quality and Traceability
- Automatic Processing

How to get the data?

- PI are responsible of their data
- Download for registered users
- Yearly, monthly and daily files following the links in the Station Map
- More options for the project members as access to the database to the data providers
- Different formats: JSON, CSV, text...

The Eubrewnet in numbers

- Brewer Measurements vs Year
- Station and Brewers vs Year

What's the Eubrewnet located?

- The Eubrewnet consists of more than 25 stations placed in 4 Continents
- More than 20 countries are sending data: Spain, Portugal, Italy, Greece, Switzerland, Belgium, Germany, Denmark, Finland, Sweden, Czech Republic, Slovakia, Hungary, Ireland, United Kingdom, Turkey, Russia, Algeria, Australia and Argentina.
- Poland will be part of the Network soon

Join the Eubrewnet

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