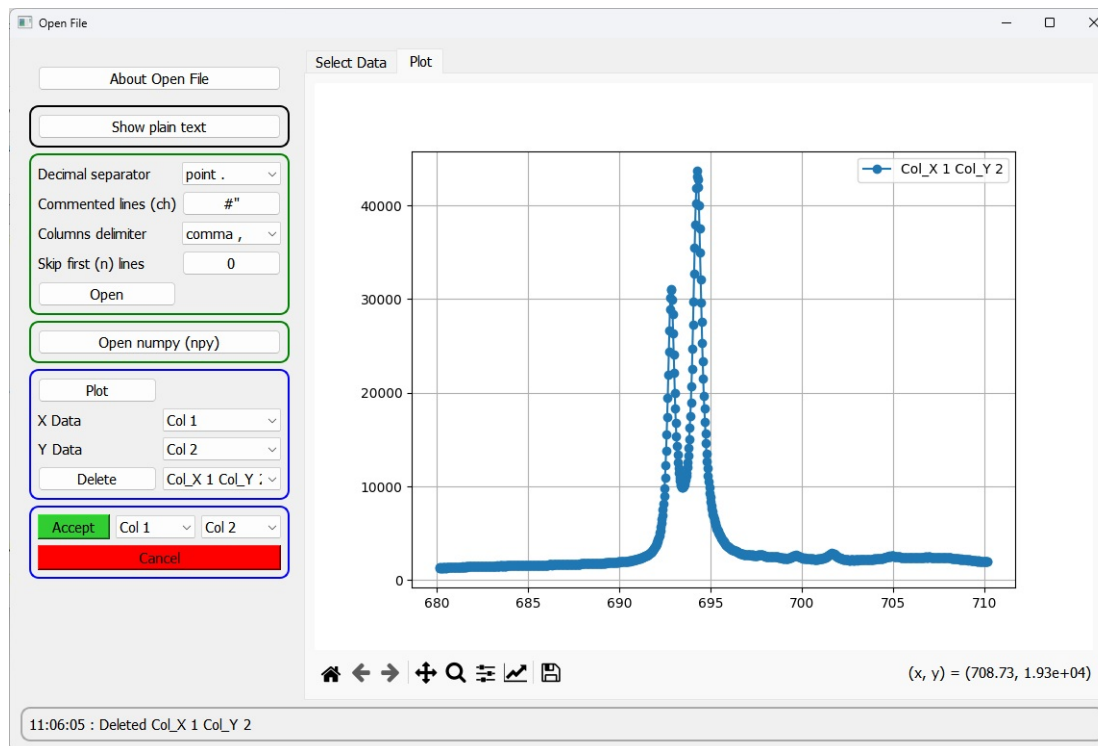


- [Rubycond_OF](#)
- [Manual](#)
- [Install](#)
- [About](#)
 - [Author](#)
 - [Contacts](#)
 - [License](#)
 - [Release notes](#)

Rubycond_OF

Tool for opening data files in the most common formats



Manual

Show plain text

- **Show plain text**
 - Opens a file as text to check the syntax

Decimal separator: point .
 Commented lines (ch): #"
 Columns delimiter: space
 Skip first (n) lines: 0
 Open

- **Decimal separator**
 - Select point or comma
- **Commented lines (ch)**
 - The characters or list of characters used to indicate the start of a comment
- **Columns delimiter**
 - Available options: space, tab, comma if decimal separator is point, point if decimal separator is comma, semicolon
- **Skip first (n) lines**
 - Skip the first skiprows lines, including comments
- **Open**
 - Select the file

Open numpy (npv)

- **Open numpy (npv)**
 - Load arrays from .npv files

- **Plot**
 - Use the **Plot** command to add new graphs from the selected X and Y columns in the **Plot** tab. Use the **Delete** button to remove them

- **Accept**
 - Click Accept to send selected X and Y data to the main program
- **Cancel**
 - Cancel

Install

Use pip to install the program **within a virtual environment (strongly recommended)**.
[Here's a short tutorial on installing a virtual environment.](#)

```
pip install rubycond_OF
```

About

Author

Yiuri Garino

Contacts

Yiuri Garino
 - yiuri.garino@cnrs.fr

Silvia Boccato - silvia.boccato@cnrs.fr



[Cellule Projet](#) @ [IMPMC](#)

License

Rubycond_OF: Tool for opening data files in the most common formats

Copyright (c) 2022-2026 Yiuri Garino

Rubycond_OF is free software: you can redistribute it and/or modify it under the terms of the GNU General Public License as published by the Free Software Foundation, either version 3 of the License, or (at your option) any later version. This program is distributed in the hope that it will be useful, but WITHOUT ANY WARRANTY; without even the implied warranty of MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE. See the GNU General Public License for more details.

You should have received a copy of the GNU General Public License along with this program. If not, see <https://www.gnu.org/licenses/>.

Release notes

Version 0.2.0 Release 260301: First release