

Dear All,

Just a quick word to share the latest news about JDemetra+:

Release of Graphical user interface and Cruncher v 3.2.1 and Incubator v 2.0.0

In the **incubator** you will find plug-ins giving access to STL+, X12+ and STS, as well as extensions for high-frequency data.

More information:

- on [our blog](https://jdemetra-universe-blog.netlify.app/posts/jd+_gui_release_7dec2023/) (link: https://jdemetra-universe-blog.netlify.app/posts/jd+_gui_release_7dec2023/)
- and [on GitHub](https://github.com/jdemetra) (link: <https://github.com/jdemetra>)



JDemetra + documentation:

An updated version is available at:

<https://jdemetra-new-documentation.netlify.app/>

Reminder: Workshop coming up

A Workshop on **Time Series Analysis** and **Statistical Disclosure Control Methods** for Official Statistics will be held at OECD on December 14th and 15th. Hybrid format.

More information on [our blog](#):

(link: https://jdemetra-universe-blog.netlify.app/posts/conf_oecd_dec2023/)



Up-coming webinar



Up-coming webinar (Zoom): "**The latest evolutions of JDemetra+ v3 R ecosystem**" on Wednesday February 28th, 10:00 am (CET)

It will be recorded and available on our You Tube channel (link: <https://www.youtube.com/@TsWithJDemetraandR>). Slides and code will be available on GitHub.

More details to come.

