

Tutorial:

MINERVA platform for map reviewers

WP1







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University of Liège Team







Grant Agreement ID: 963845

Here you will find the links to the maps and the credentials to access them and review.

The ONTOX MINERVA session is maintained by Hogeschool Utrecht (HU) WP5 team (led by Marc Teunis).

General link for ONTOX's MINERVA session: http://145.38.204.52:8080/minerva/admin.xhtml

Physiological maps direct links:

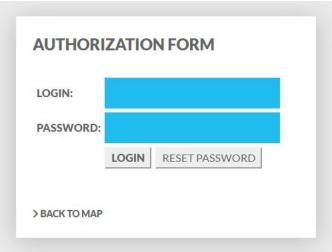
- Lipid Metabolism: http://145.38.204.52:8080/minerva/index.xhtml?id=Lipid Metabolism PM v2 0 0
- Bile Secretion: http://145.38.204.52:8080/minerva/index.xhtml?id=Liver Bile Secretion Physiological Map v2 0 0
- Vitamin D Metabolism: http://145.38.204.52:8080/minerva/index.xhtml?id=vitD
- Urine Production: http://145.38.204.52:8080/minerva/index.xhtml?id=Kidney_PM
- Neural Tube Closure: http://145.38.204.52:8080/minerva/admin.xhtml?id=Neural Tube Closure PM March 2022
- Brain Development: http://145.38.204.52:8080/minerva/index.xhtml?id=Brain Develoment PM v2 0 0

If a direct link does not work, please try the general link or message us.

If you arrive on this page, please use the credentials that have been sent to you. If you did not receive these credentials, please contact us.

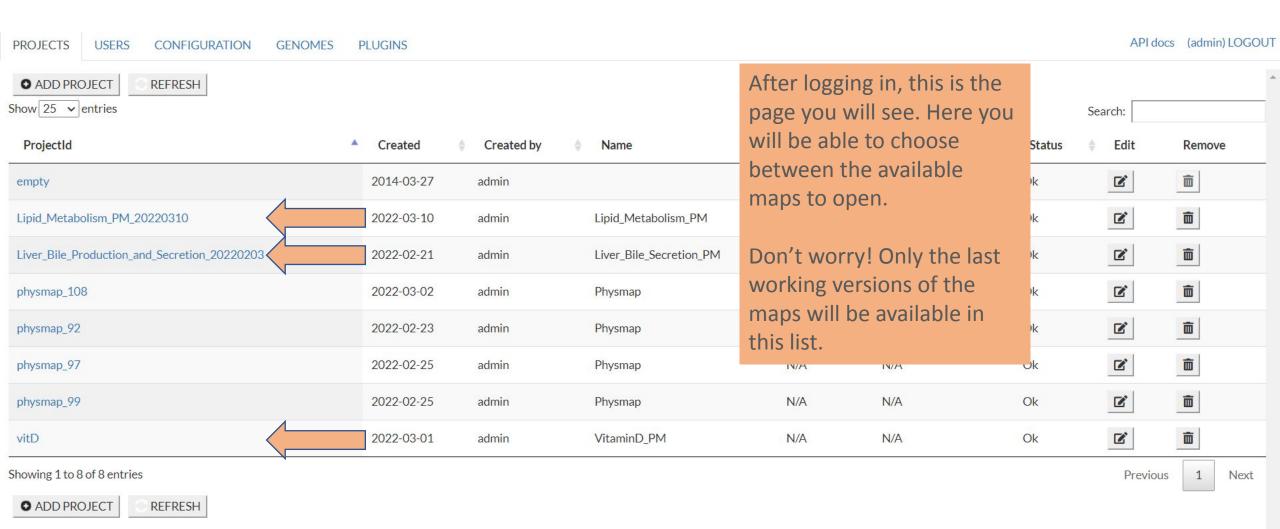
After entering your login and password, you will be redirected to the next page.

If you use direct links to the maps, you can jump to slide 6.



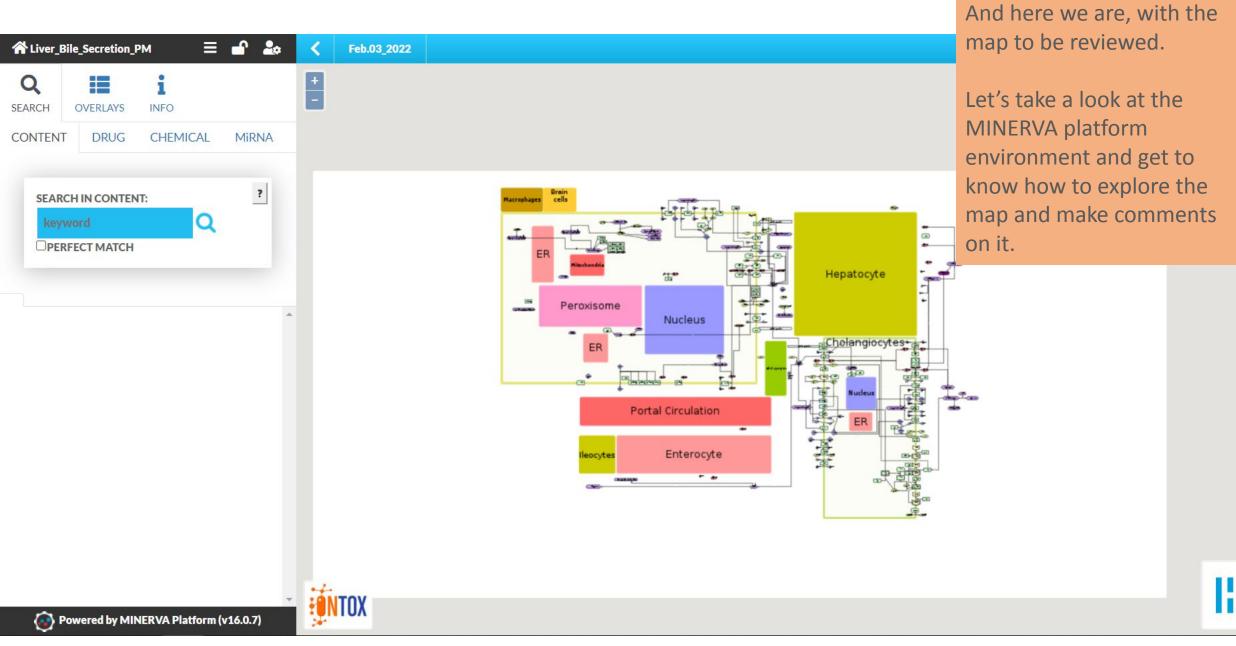


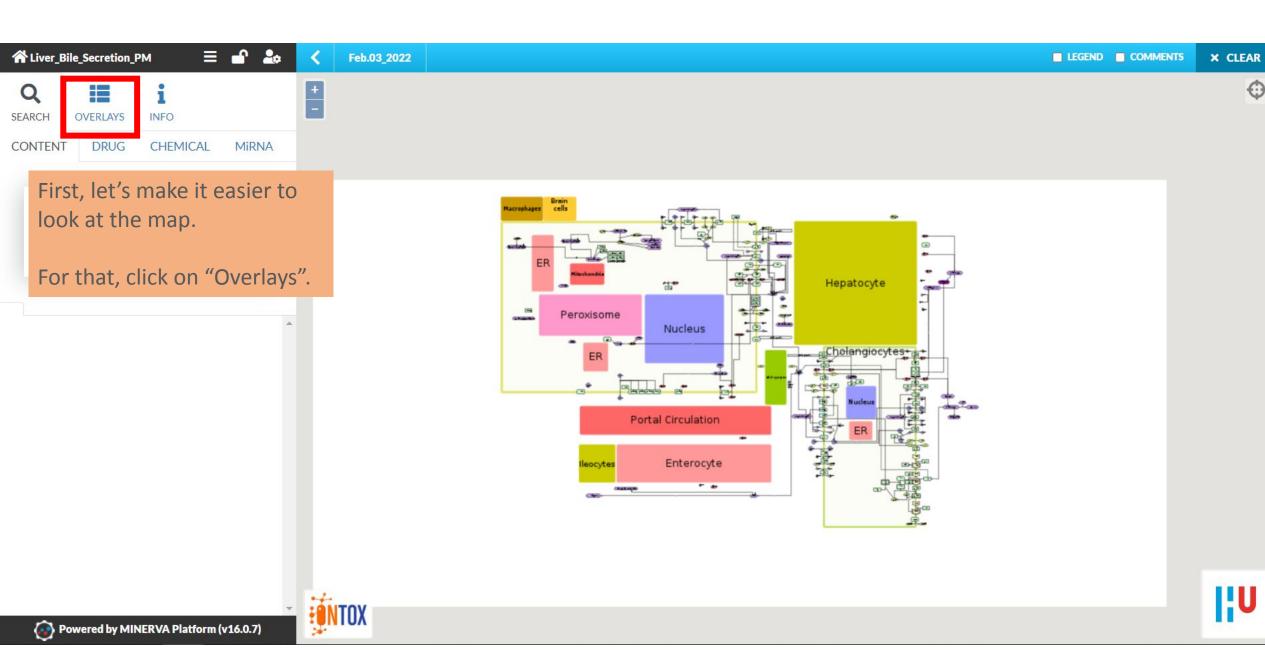


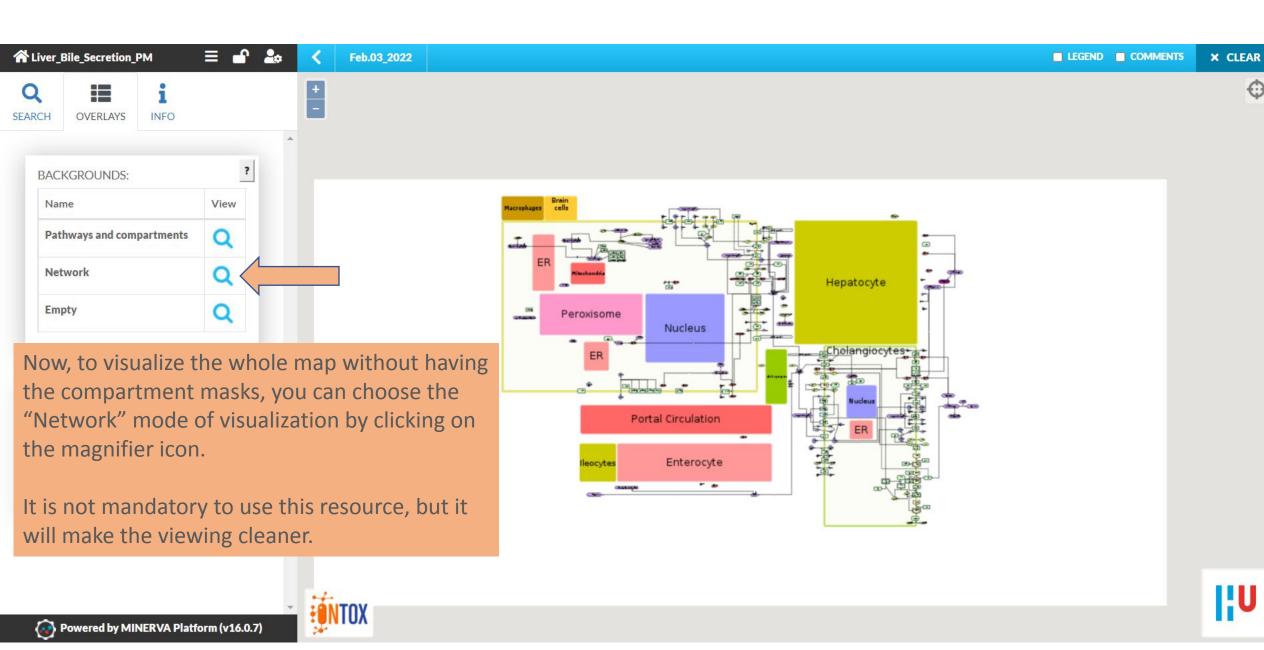


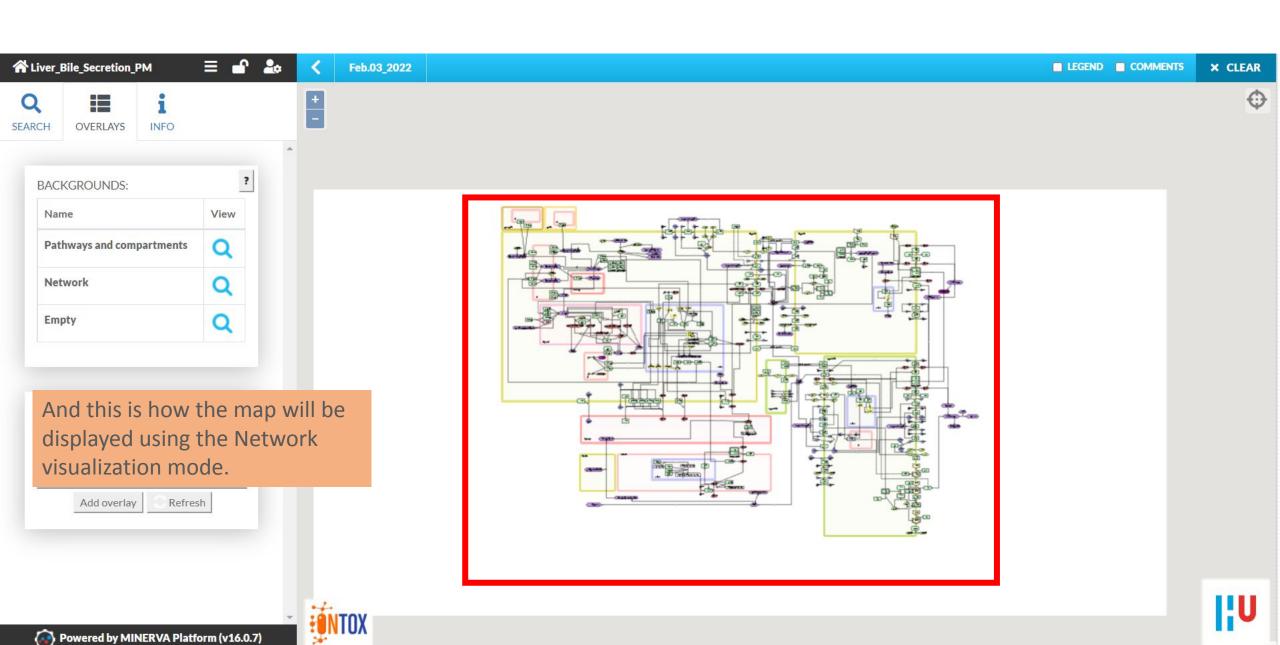


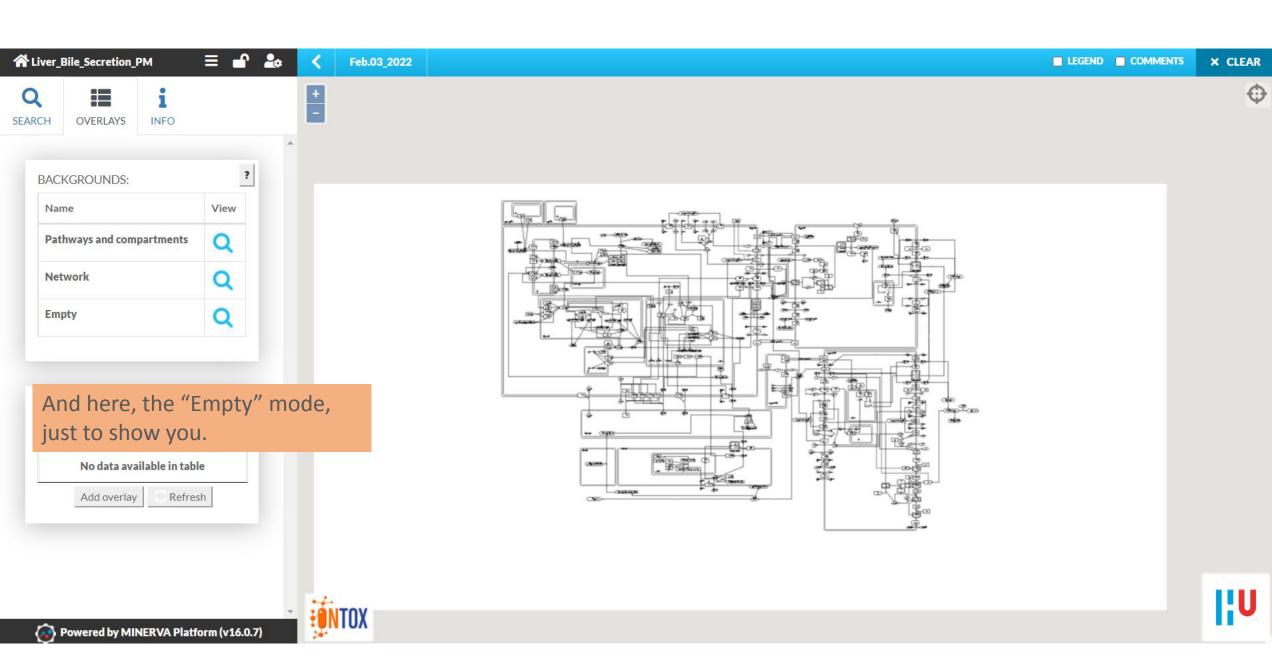


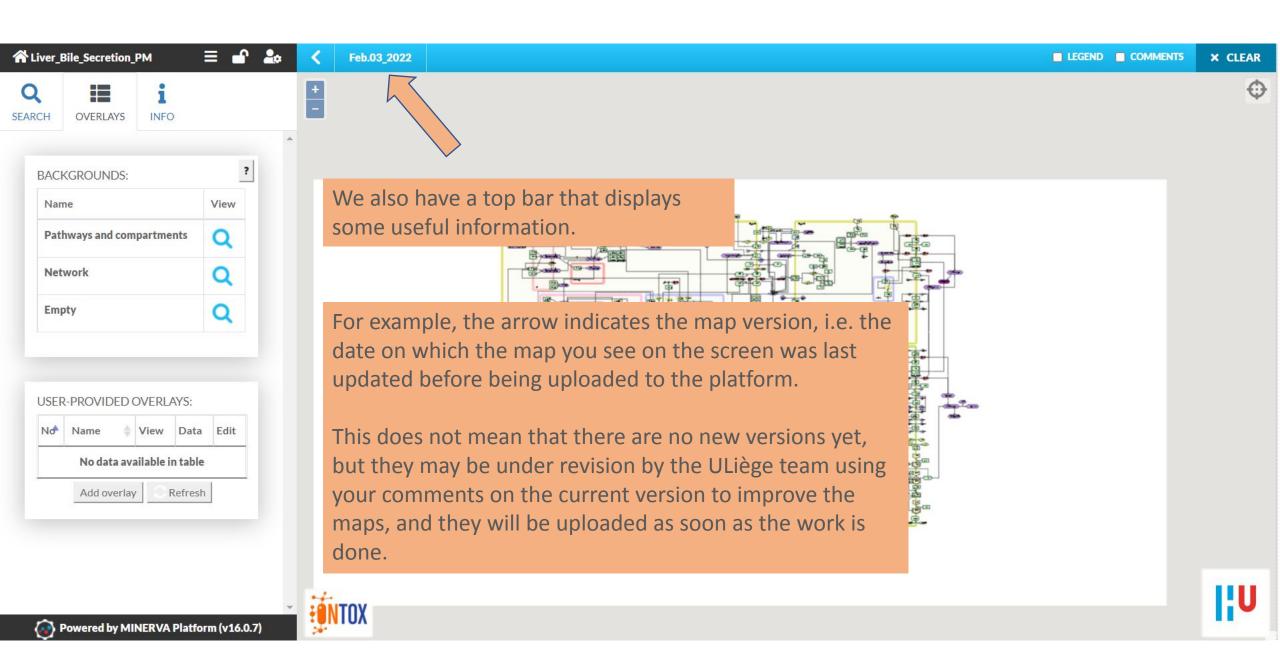


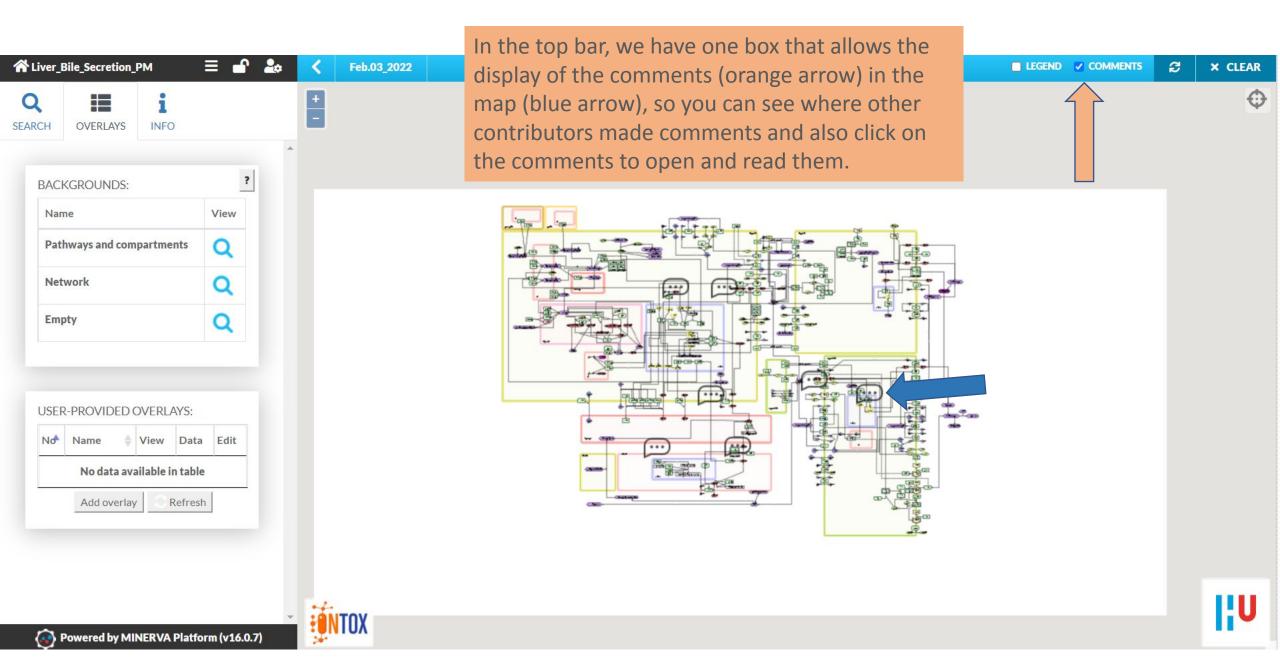


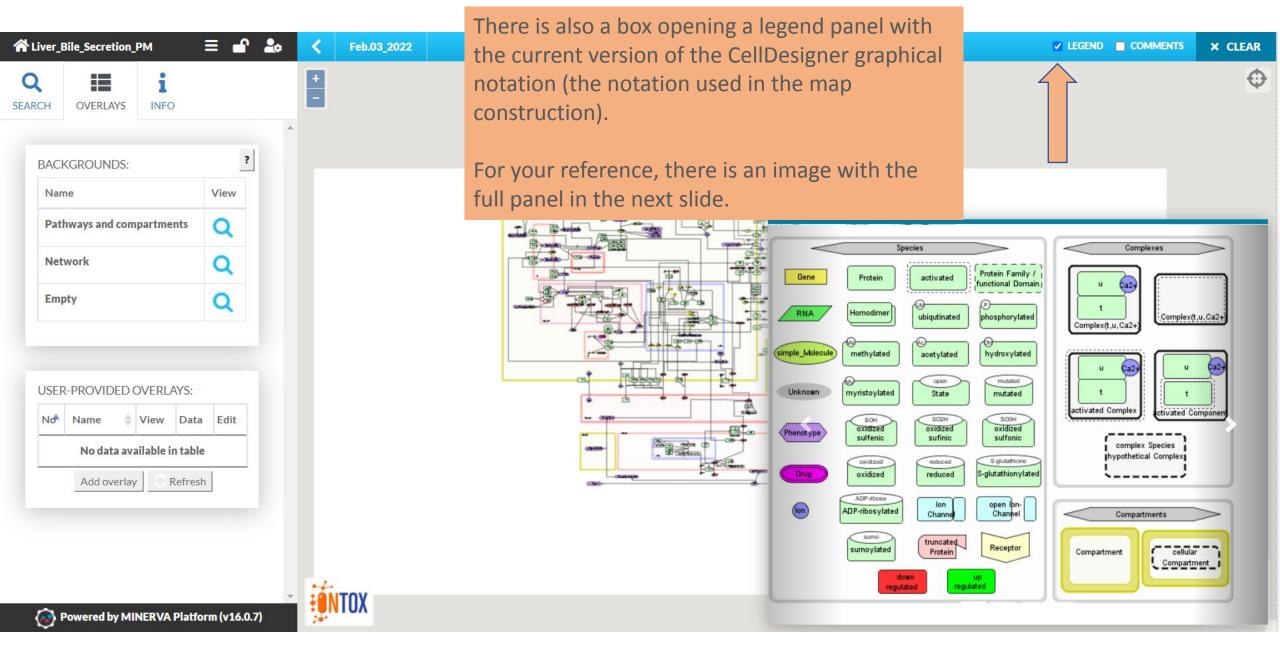


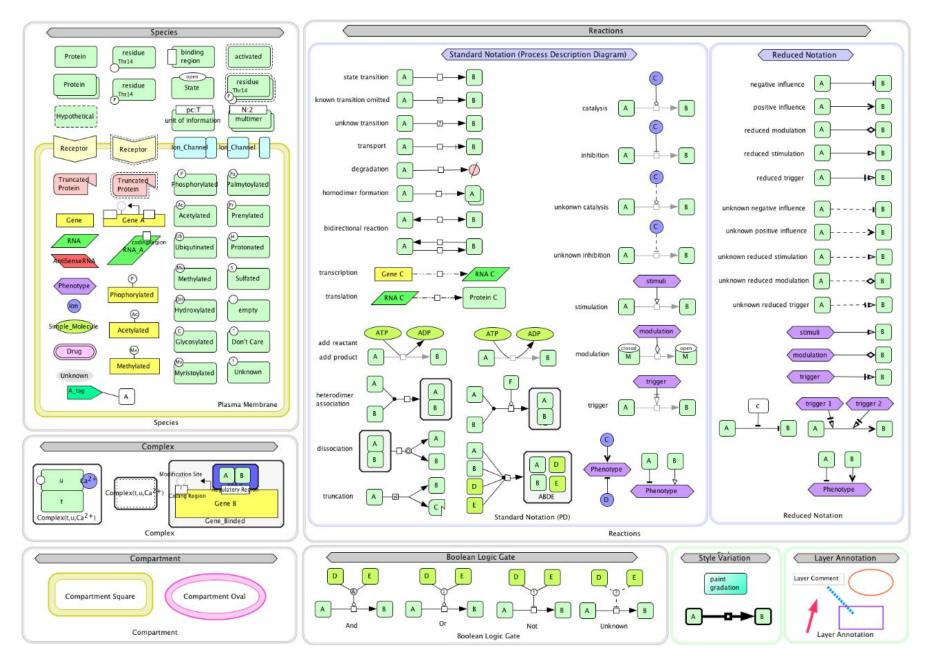




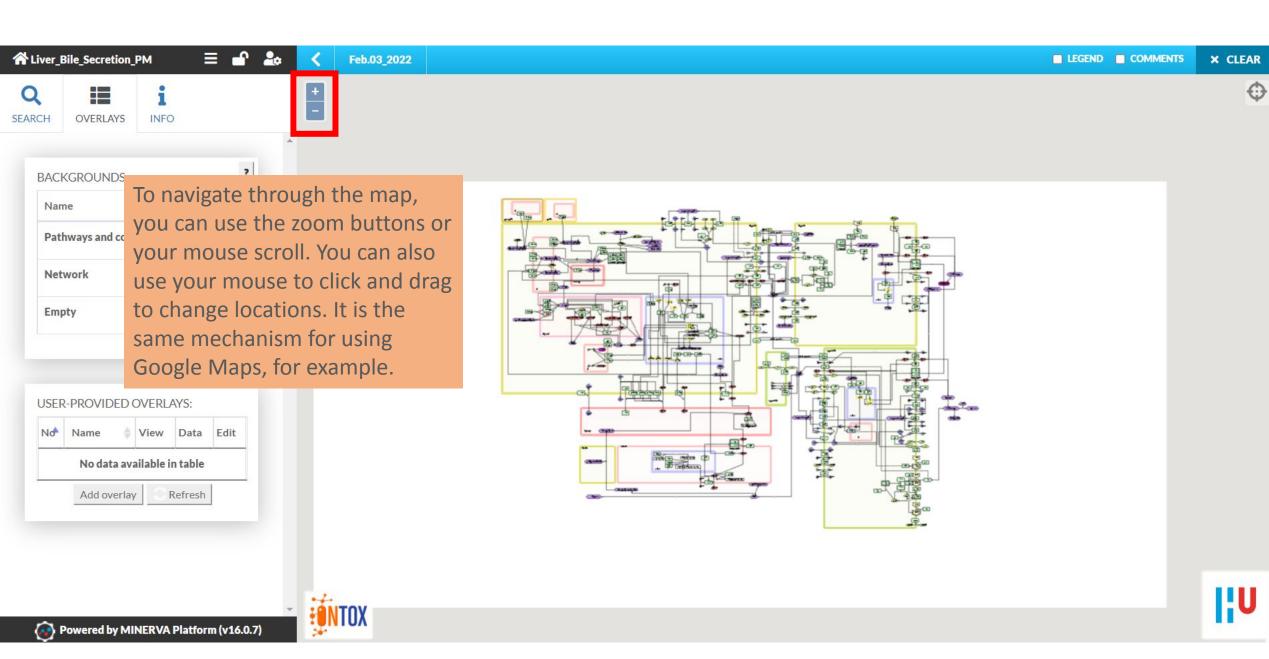


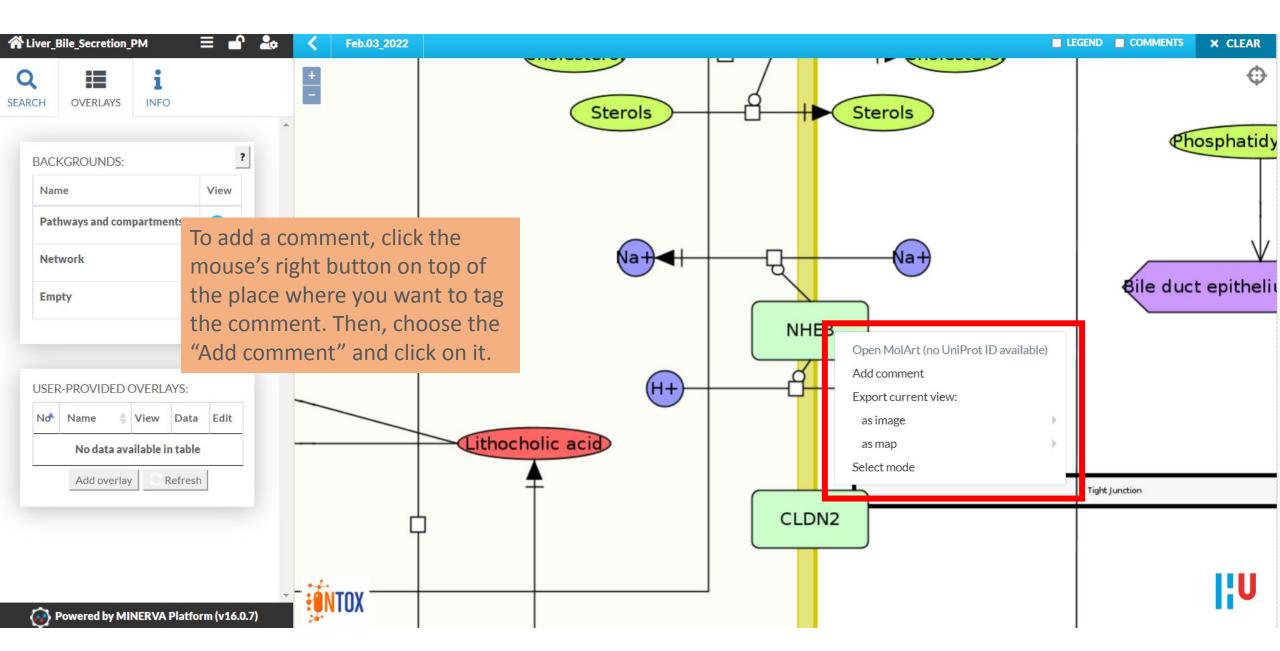


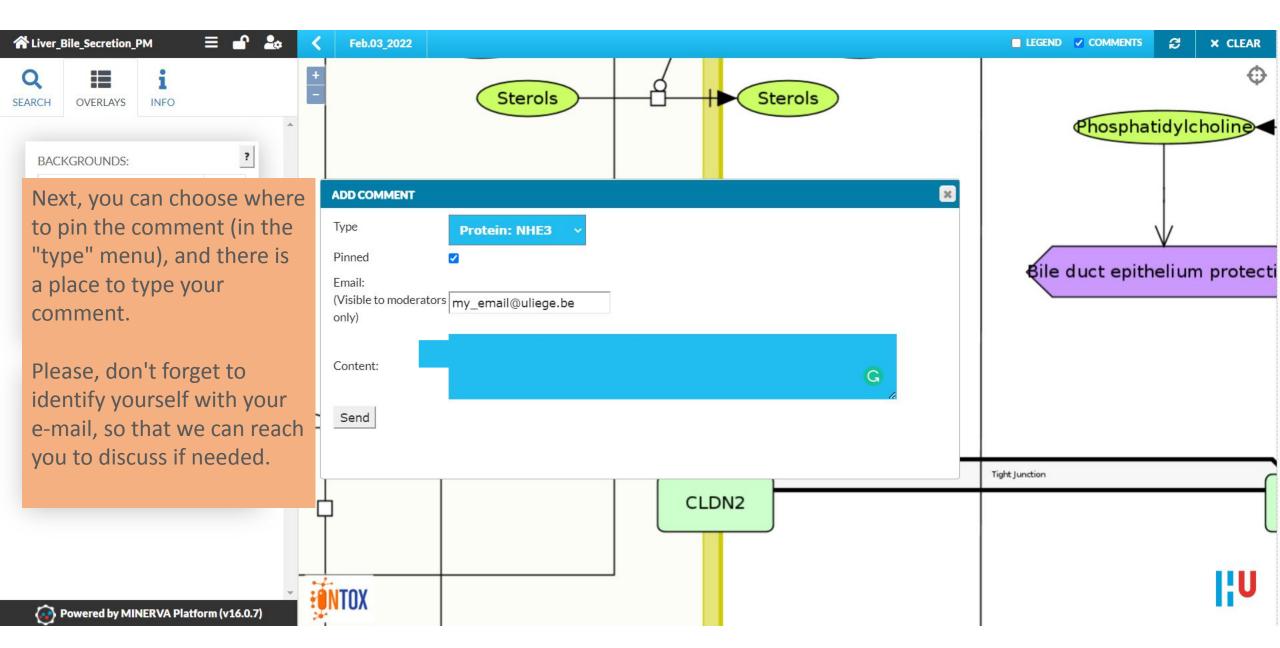


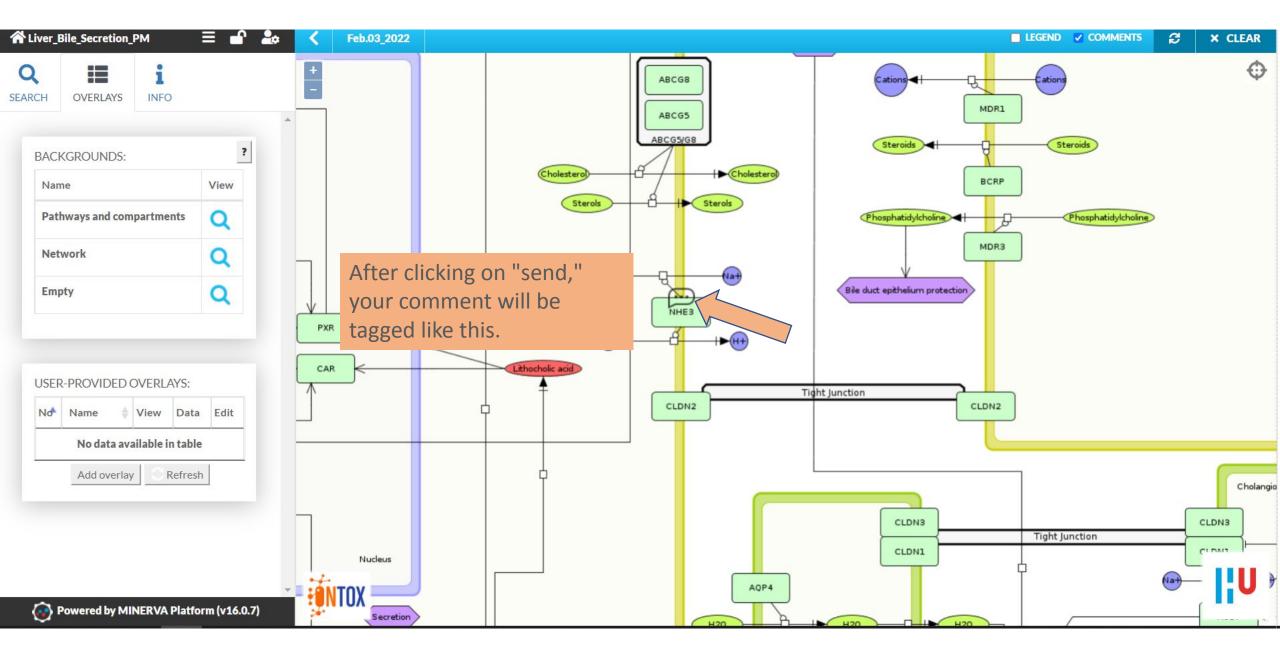


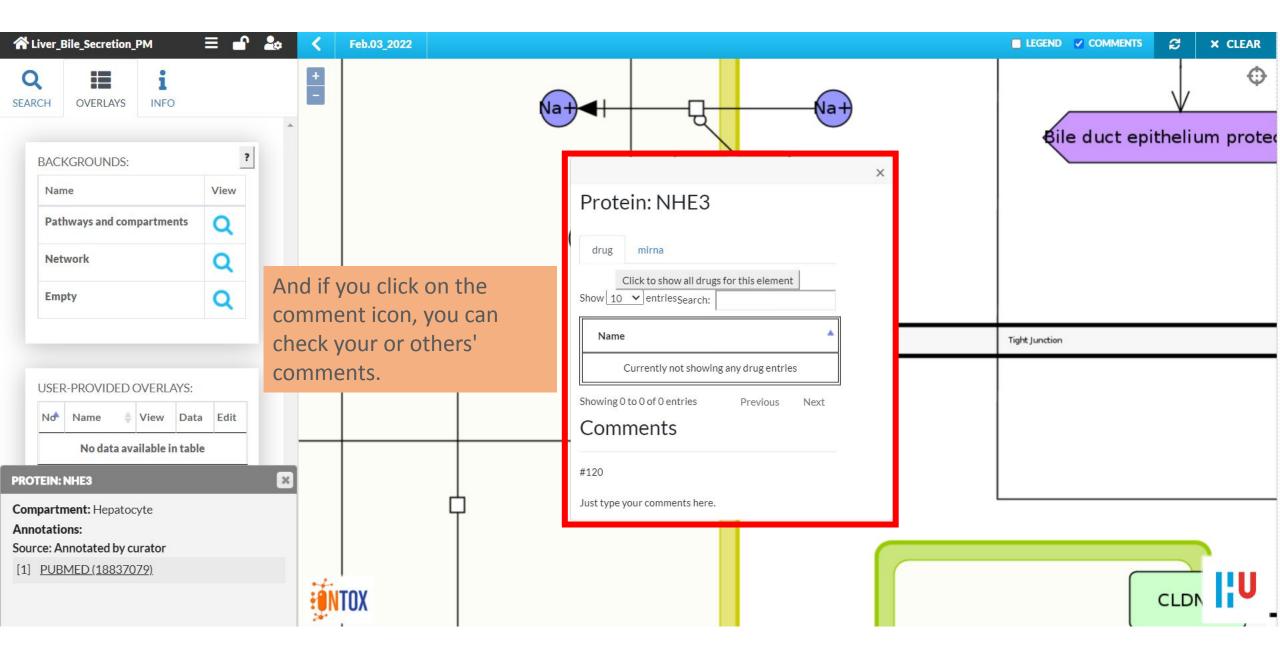
Source: https://www.celldesigner.org/features.html

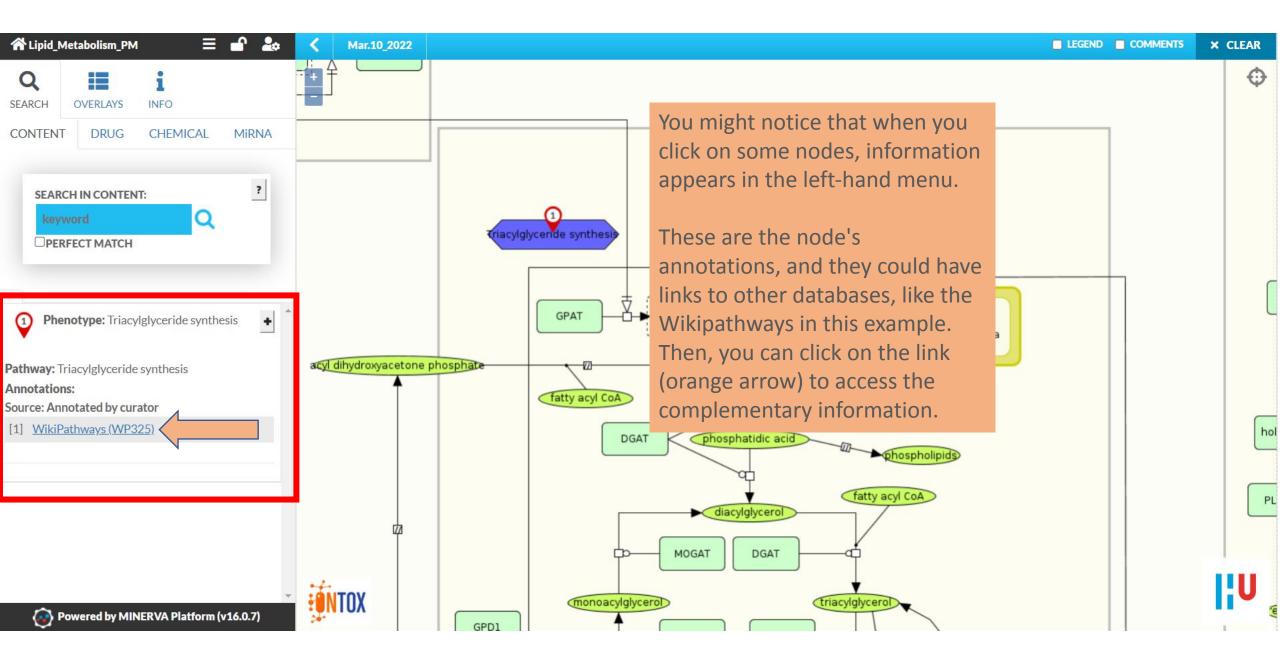












Some considerations to take into account when reviewing a map:

The physiological maps are not homogeneous: this means that different mechanisms described could have very different levels of details, and this is not necessarily a problem. If you feel that a mechanism could benefit from more details, please do not hesitate to comment.

Including a reference in your comment is of great help for us doing the upgrades of the maps. The DOI or PubMed ID of a paper might be sufficient for us to find the information, but the more details you give us, the more we benefit from your comments.

And of course, you can always send your suggestions and questions also by e-mail.

Thank you!

Useful links:

MINERVA user manual:

https://minerva.pages.uni.lu/doc/user_manual/v15.0/index/

Basic exploration tools:

https://minerva.pages.uni.lu/doc/user_manual/v15.0/index/#basic-exploration-tools

Contacts:

University of Liège Team

Liesbet Geris - <u>liesbet.geris@uliege.be</u>

Bernard Staumont - <u>b.staumont@uliege.be</u>

Luiz Carlos Maia Ladeira - lcladeira@uliege.be

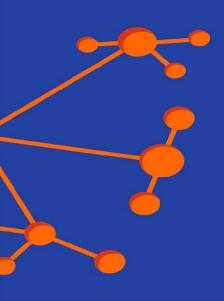
Alessio Gamba - <u>agamba@uliege.be</u>

Raphaëlle Lesage - raphaelle@vph-institute.org









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