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Cell and In short, the PICT platform brings together

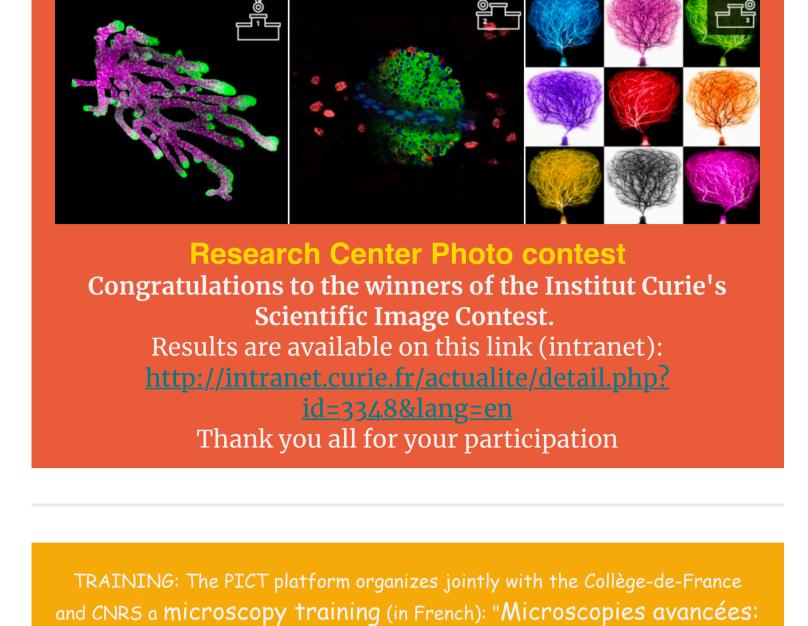
expertise in:



 Electron Microscopy Light-Microscopy

- High-content screening Image Analysis
- More than 40 high-end microscopes and 18 experts in microscopy and image

analysis are available.



super-résolution". It will take place from February 6-9, 2023. Online

registration on the website: <a href="https://formation.ifsem.cnrs.fr/">https://formation.ifsem.cnrs.fr/</a>

**Lattice Lightsheet 7 Tour 2023** Ou Comment dépasser les limites du confocal ? **DEMONSTRATION** in partnership with Carl Zeiss from January 24 to 27, 2023. The demonstration will include 3 systems: - Lattice Lightsheet 7 (this system will remain until February 14, 2023 in testing) -



**Image deconvolution** - The deconvolution

software **Liveus** is available via an online portal

(Curie authentification) for researchers of the

Institute. Please contact your PICT and MIC

platform referents to be trained.

The **PICT User Committee** met on

December 6, 2022 to discuss the

operation of the platform. Thanks to

the user representatives for their

constructive feedback and suggestions.

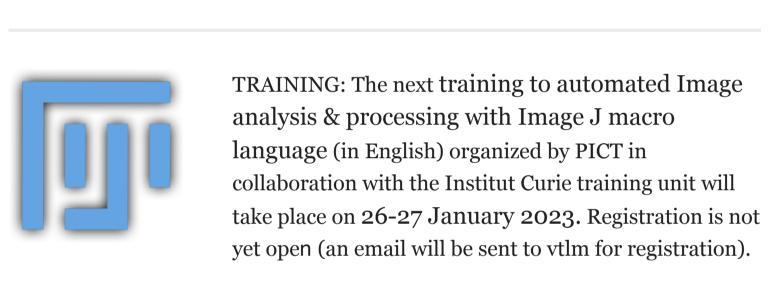
The list of your representatives is

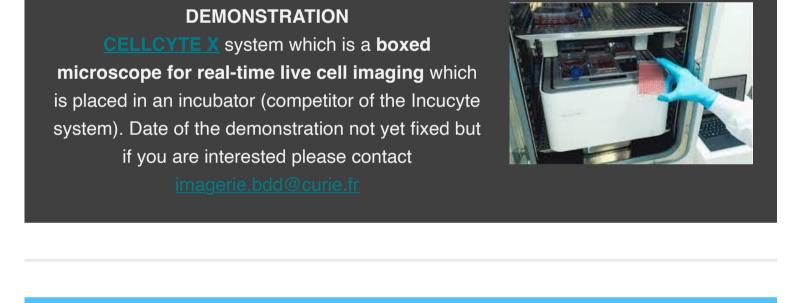
available on our website.

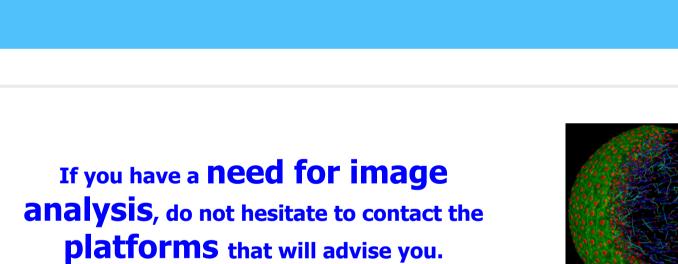
A presentation of the 3 systems will be given in a webinar on Monday, January

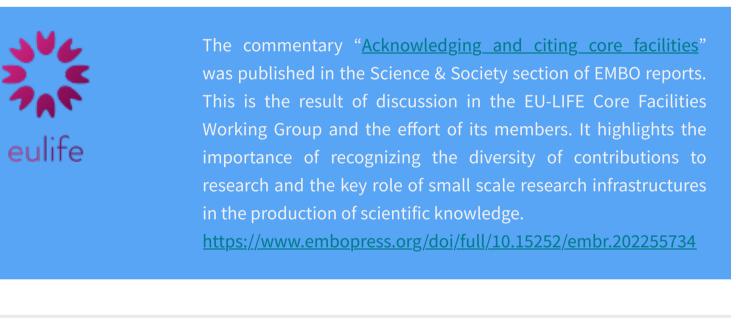
To participate in the webinar and the demonstration, you must register here

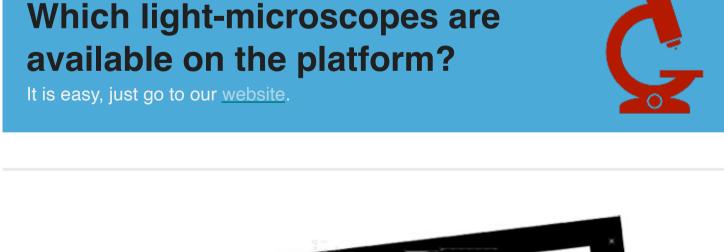
10 at 11am

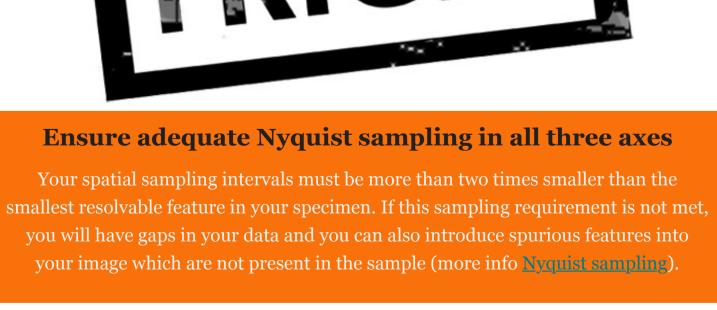






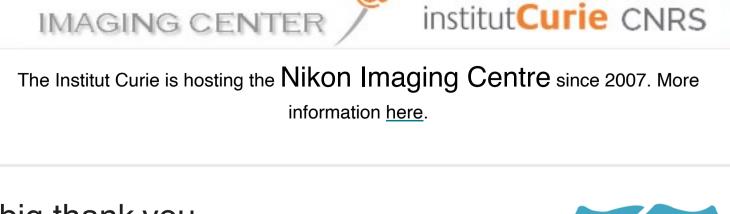






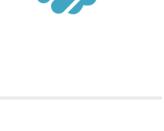
You have just published an article with microscopy data....





A big thank you to all the researchers, units, labex and institute that funds and/or helps us to

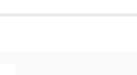
finance the platform's equipment. "We believe in sharing equipment".

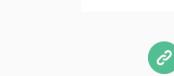




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