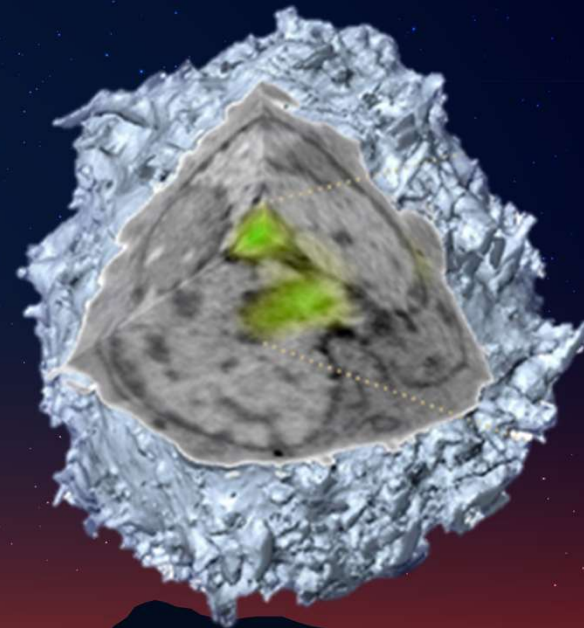


SIRIUS XT

**CELL STRUCTURE IMAGING
FOR
DISEASE RESEARCH
AND
DRUG DISCOVERY**

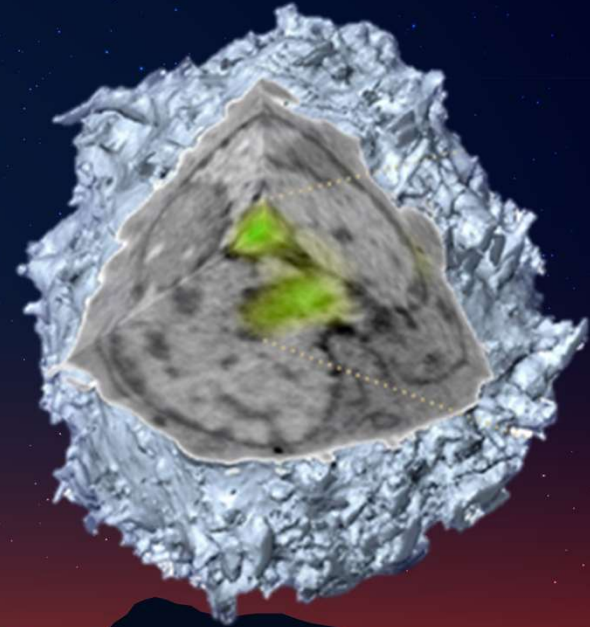
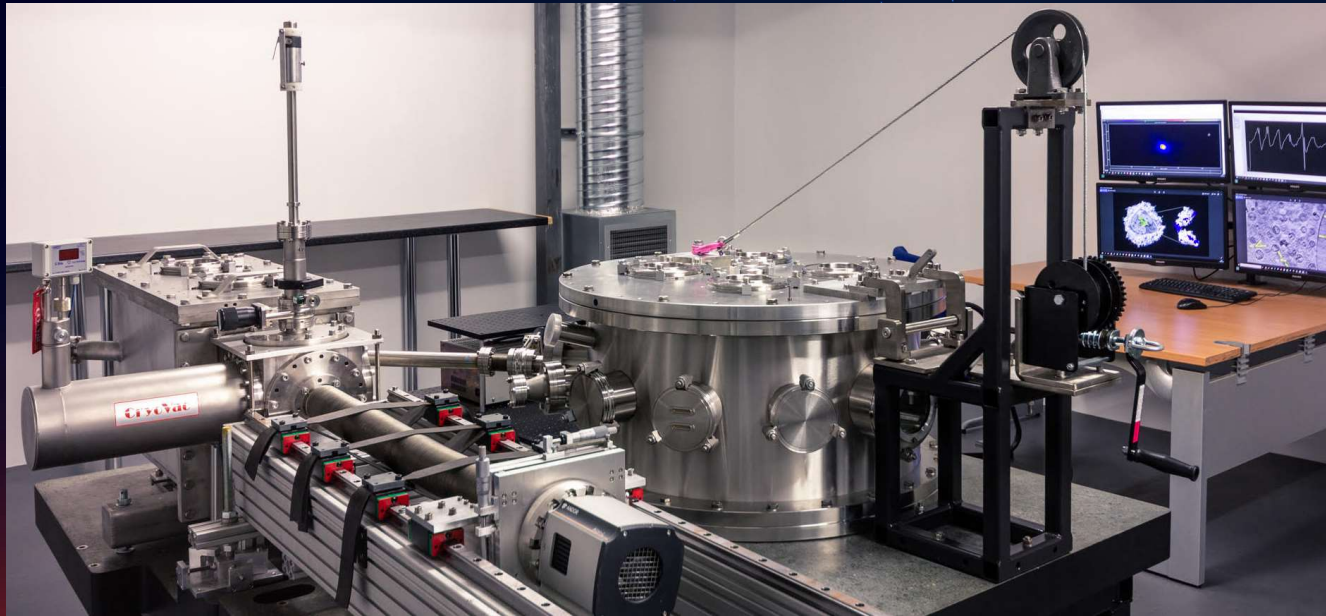


Tony McEnroe, CEO



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 738774 and No 959776


SIRIUS XT



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MSCA Individual Fellowship

Call: H2020-MSCA-IF-EF-SE-2016

European Fellowship (EF) – Society & Enterprise Panel (SE)

“for researchers seeking to work on research and innovation projects in an organisation from the non-academic sector.”

Project Title: “Confined Optically Enhanced X-ray Imaging Source for Tomography”

Candidate Fellow: identified as a target employee in advance of the application

Project Duration: March 1st, 2017, to February 28th, 2019

MSCA Benefits

For Industry Sponsor

- Means of attracting highly-qualified, ambitious, researchers to work with SME
 - Covering salary and overhead for up to 24-month period
- Facilitates transfer of knowledge from academic to non-academic sector
- Opens door for wider research collaboration with academic sector
- Helps provide access to technologies and infrastructures that SME can't afford

For MSCA Fellow:

- Provides Fellow with exposure to industry research opportunities
 - providing employment security for minimum of project duration
- Prestigious award that enhances Fellow's career progression
- Provides access to research training and career coaching
- Facilitates growth of wider skills in management, entrepreneurship, IP management, research project financing, building research networks etc.



Thank you!

Uchida et al. (2011) Yeast 28:227-236