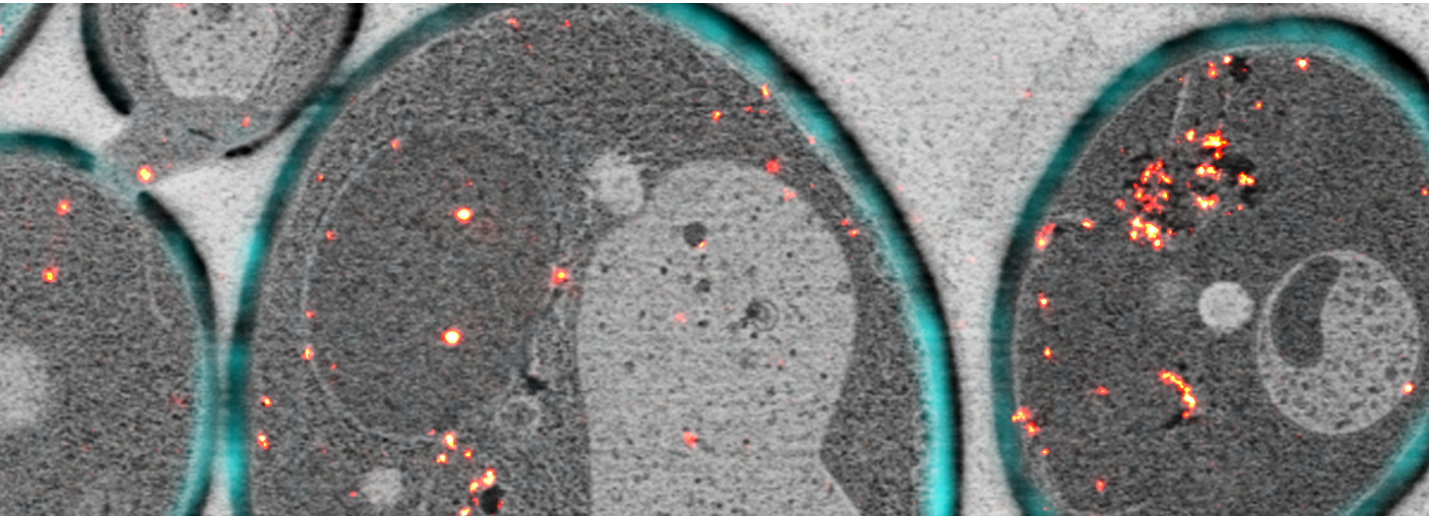




High Magnification Correlative Super-Resolution/FE-SEM Microscopy of yeast cell walls (SIM)
 Courtesy of Jeffrey L. Caplan and Kirk J. Czymmek, Bioimaging Center, Delaware Biotechnology Institute.

EM Workshop: ZEISS on Your Campus for Life Sciences

Date and Time: 07 de marzo de 2019 || 9.00h - 14.00h

Location: Salón de actos del Edificio Celestino Mutis CITIUS, Universidad de Sevilla
 Av. Reina Mercedes 4B, 41012 Sevilla

Agenda

08.30 h	Welcome	
09.00 h	SEM in Life Sciences - Fundamentals	Dr. Antonio Casares
09.20 h	3D SEM Volume Imaging in Life Sciences	Dr. Jörg Lindenau
10.05 h	XRM & MSEM - Multimodal high resolution Microscopy for very large 2D and 3D imaging	Dr. Antonio Casares
10.50 h	Coffee Break	
11.30 h	ZEISS Correlative Microscopy Solutions	Dr. Jörg Lindenau
12.00 h	Cryo-Correlative Workflow - from Cryo LM to Cryo-FIB SEM	Dr. Jörg Lindenau
12.30 h	Image Analysis	Sven Terclavers
13.15 h	Specialist Talk – XRM in Bio	
14.00 h	Final discussion and closing	All
14.30 h	Lunch	