

FBS Seminar 2020

Date: 16:00-17:00 on Thursday, January 23

Place: 2F Seminar Room | Biosystems Building | Graduate School of Frontier Biosciences

Muriel C. Mari, Ph.D.

Assistant Professor

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Electron microscopy approaches applied to cell biology *with a special focus on autophagy*

Muriel Mari is an Assistant Professor specialized in electron microscopy (EM) approaches applied to solve cell biological questions. Her research primarily aims at understanding the mechanism underlying membrane rearrangements during autophagy at the ultrastructure level, exploiting the genetics advantages of yeast, *Saccharomyces cerevisiae*. Her lab is internationally renowned for the development and application of immuno-EM and correlative light electron microscopy (CLEM) methods for the ultrastructural study of yeast. Her seminar will focus on the presentation of the main EM approaches used in her group and their use in solving key biological questions examples.



Organizer: Koji Okamoto, Graduate School of Frontier Biosciences

No registration is required. Light bites will be served after the workshop (17:00-17:30).

For inquiry, please contact Koji Okamoto (Tel: 06-6879-7970 Email: kokamoto@fbs.osaka-u.ac.jp)

