

# JOIN OUR RESEARCH MODEL SEMINAR!

Join us at our free-of-charge research model seminar where speaker Dolores Garcia-Arocena, Ph.D., Senior Technical Information Scientist, The Jackson Laboratory, will address subjects:

## Genetic Drift – What It Is and How to Minimize Its Impact on Your Research

The phenotypes of genetically modified mouse strains depend on the genetic mutation and background. Genetic background is subject to genetic drift that may result in phenotypic drift over time.

## Comparing Immunodeficient Mice for Cancer Research

Mouse strains with varying degrees of immunodeficiency are powerful tools for modeling human disease.

We highlight the most widely used immunodeficient models and discuss important considerations for selecting the most appropriate one.

### Speaker:

Dolores Garcia-Arocena, Ph.D.

Senior Technical Information Scientist, The Jackson Laboratory

*Dr. Dolores Garcia-Arocena earned a Ph.D. in Cell Molecular Biology in 2006 at the University of California, Davis (UCD), where she researched the pathogenesis of an inherited Tremor Ataxia Syndrome. Her postdoctoral experiences focused on different aspects of neurodegeneration and co-authored over twelve publications. Dolores joined the Technical Information Services team 5 years ago and brings her expertise using in vivo and in vitro models of human diseases. She is currently the managing editor of The JAX Blog where researchers can learn about preclinical models and new technologies that are relevant to a wide range of disease areas.*

**When:** Thursday 13 December 2018 from 13-15:30. Registration starts at 12:45.

**Where:** University of Copenhagen, The Maersk Tower, Room 7.15.92, Blegdamsvej 3B, 2200 Copenhagen N.

**Price:** Free-of-charge.

**REGISTER TODAY** <https://www.surveymonkey.com/r/5GMXPXV>

**Closing date for registration:** Tuesday 4 December 2018.

We look forward to seeing you!

Best regards,

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