

2022 Virtual Ciliate Molecular Biology Meeting のご案内

ご注意: 以下は案内メールから転載された内容です.

REGISTRATION

<https://forms.gle/YbFTkLdpQaQY5Xp5A>

SCHEDULE (EASTERN TIME ZONE)

9:00a – 9:10a WELCOME AND INTRODUCTION

9:10a – 9:40a*Dr. Joel Dacks* – University of Alberta

Genomic and molecular evolutionary diversity of membrane-traffic machinery across the Ciliophora

9:40a – 10:10a*Dr. Dorota Wloga * – Nencki Institute of Experimental Biology

Genetic, biochemical, and bioinformatic approaches to decipher the composition of ciliary complexes

10:10a – 10:40a*Dr. Peter Vdácny* – Comenius University

Eco-evolutionary trends and morphological evolution of tetrahymenids associated with invertebrates

10:40a – 11:00a VIRTUAL COFFEE BREAK AND DISCUSSIONS

11:00a – 11:30a*Dr. Laura Landweber* – Columbia University

TBD

11:30a – 12:00p*Dr. Sandra Duhaucourt *- Institute Jacques Monod

TBD

12:00p – 12:30p*Dr. James Letts* – University of California – Davis

Structures of Tetrahymena's respiratory chain reveal the diversity of eukaryotic core metabolism

12:30p – 1:00p COMMUNITY ORGANIZATION SESSION

1:00p – 2:00p POSTER SESSION IN BREAKOUT ROOMS

POSTERS

If you would like to present a poster at the meeting, please indicate this in the registration and include a title.

General titles are fine.