



# GetGenome Newsletter

#023

February 2025

We are pleased to present the February 2025 edition of our monthly newsletter, providing a snapshot of GetGenome's progress and key highlights. Remember, you can find all our monthly newsletters here - <https://getgenome.net/network>. The main highlights this month include:

## GetGenome seminar series continues...register now!



connecting the  
genomics community

- Online and interactive
- Accessible to all
- Genomics focus



Professor Dan MacLean  
The Sainsbury Laboratory, UK

**"Free Computers!"**

**\*(Terms & Conditions may apply)\***

Thursday, 20 February 2025 (20/02/2025)  
11:00-12:00 CET (10:00-11:00 UK / GMT)

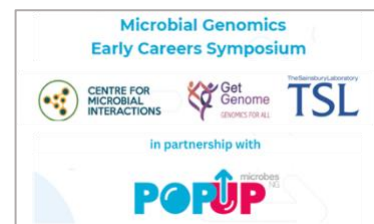
This week, Professor Dan MacLean will discuss some openly accessible options for performing bioinformatic analysis on genomics data, including some demonstrations using Google Colab! Please use the QR code to discover and register for upcoming live events.



To date nearly 200 scientists, based in over 25 countries have registered for GetGenome seminars. Around 30% of registrants have been directly supported by GetGenome and have received genome data. You can explore our library of recorded sessions [here](#) or [here](#) if you missed the live seminar.

## Exciting opportunities for early-career researchers

We're excited to inform you, pre-announcement, of our upcoming ECR Microbial Genomics POP-UP Symposium happening July 2025. Registrations and abstract submissions will open soon and **you will have a chance to participate**. But that's not all...we will be hosting a series of workshops to support ECRs across a range of core skills including presentation, writing, publishing and interviewing. Stay tuned for details on how to get involved!



## Building new connections both near and far



GetGenome has been working hard to contribute to empowerment of ECRs around the world. We recently presented at the fantastic [Constantine Science Bridges](#) webinar series supporting ECRs across the region. Later this month we will have the opportunity to present to ECRs at the [Madan Bhandari University of Science and Technology](#) (pictured) in Nepal and the [Centre of Microbial Interactions](#) Annual Conference being held at the Norwich Research Park.

