



SOCIEDAD  
DE BIOLOGIA  
DE CHILE  
desde 1928

## NOTICIERO ABRIL 2025



### DESTACADO

Estimado(a) socio(a):

Tenemos el agrado de informar a ustedes que el 21 marzo 2025 asumió el nuevo Directorio para el periodo 2025-2026, ceremonia realizada en la Casa Central de la Universidad de Chile con la asistencia de la Rectora Dra. Rosa Deves, expresidentes, presidente Sociedades afiliadas, autoridades de la Universidad de Chile.

En dicha ceremonia celebramos la alianza de la Sociedad de Biología de Chile y la Universidad de Chile.

El nuevo directorio quedó conformado por:

**Presidente:** Dr. Michael Seeger

**Vicepresidente:** Dra. Verónica Palma

**Secretaria:** Dra. Alejandra González

**Tesorero:** Dr. Enrique Rodríguez

**Directores:** Dr. Luis Pastenes - Dr. Milko Jorquera

**Vocales:** Dra. Alexandra Stoll – Dra. Beatriz Cámara

**Past President :** Dr. Marco Méndez

Atentos saludos,  
LA DIRECTIVA  
2025-2026



# DESTACADO



**SANTIAGO, 7 DE ABRIL 2025**

Estimados socios y socias,

Junto con saludar, y esperando que se encuentren muy bien, estamos muy contentos de invitarlos a enviar propuestas de Simposios a nuestra LXVIII Reunión Anual que se realizara en la Universidad Técnica Federico Santa María, en Valparaíso los días 10 al 12 de diciembre.

Como Directorio hemos acordado ofrecer la inscripción liberada a UNO de los expositores del simposio pudiendo ser nacional o extranjero.

La fecha límite para enviar propuestas es hasta 30 de junio.

Quedan todos y todas invitadas(os) y esperamos poder encontrarnos en esta ocasión.

Saludan atentamente a ustedes,

Dr. Michael Seeger P.  
Presidente  
Sociedad de Biología de Chile

Dra. Alejandra González V.  
Secretaria  
Sociedad de Biología de Chile

## II Workshop 1000 Genomas

Nos complace invitarle al II Workshop de 1000 Genomas Chile: *Ciencia genómica para conservar la biodiversidad: El futuro está en el ADN*, un evento que reúne a expertos, investigadores, estudiantes y tomadores de decisiones, para explorar los avances en secuenciación genómica y su impacto en la conservación de la biodiversidad chilena.

**Fecha:** 23 y 24 de abril de 2025

**Lugar:** Salón de Honor, Casa Central de la Universidad de Chile  
(Av. Libertador Bernardo O'Higgins N° 1058, Santiago de Chile)

**Horario:** 08:00 - 18:00 hrs

La genómica es clave para comprender la biodiversidad, desarrollar soluciones en salud, bioeconomía y sostenibilidad, y enfrentar desafíos ambientales y sanitarios. Durante el evento, contaremos con exposiciones de especialistas nacionales e internacionales, paneles de discusión y una sesión de pósters, fomentando el diálogo y el intercambio de experiencias en este campo revolucionario de la ciencia.

Contaremos con las ponencias de destacados científicos internacionales como el Dr. Harris Lewin, Chair del Earth BioGenome Project y el Dr. Patrick Wincker, Director de Genoscope, quienes compartirán su experiencia en genómica comparativa, conservación de la biodiversidad y el liderazgo de grandes consorcios genómicos. Puede revisar el programa en detalle en la gráfica adjunta.

Le invitamos a ser parte de esta instancia única de aprendizaje y colaboración.

Confirmar asistencia por medio del siguiente formulario:

<https://forms.gle/oAJNWSxnR2GeLSes9>

Para más información, visite [1000genomas.cl](http://1000genomas.cl)

Esperamos contar con su presencia.



### **Save the date – EMBO Scientists Forum, 10 October 2025**

The EMBO Scientists' Forum brings together renowned research leaders in life sciences. It is hosted annually in a European city, and it is coming to Santiago de Chile for the first time.

The event is a fantastic opportunity for PhD students, postdocs and group leaders to learn about the most recent findings across different topics, discuss their interests with an interdisciplinary audience, and meet with peers from Chile and Europe.

### **Save the date – EMBO PhD Course, 13 - 24 October 2025**

**EMBO PhD Course: Empower Your Research Journey, Santiago de Chile** The EMBO PhD Course is a two-week training experience designed to empower you with the essential skills needed to thrive in your research career—and beyond. **Week 1 (in-person, Santiago de Chile): Mastering Scientific Communication & Professional Skills:** Learn to communicate your science with confidence and clarity through interactive workshops and hands-on sessions.

This week is all about building your voice and presence as a scientist in a supportive, peer-driven environment. **Week 2 (online): Ethics, Creativity & Career Perspectives:** The second week moves online with a focus on integrity, creativity, and your future career path. Whether you're looking to build a strong academic career or explore opportunities outside the lab, this course is your gateway to new perspectives and possibilities.

### **Save the date – EMBO Lab Leadership course for research group leaders, 15 - 17 October 2025**

This course is reserved for group leaders based in Chile and requires participants to attend the 3 full days of the course in Santiago de Chile. If you are ready to develop your skills as a leader of a research team, this course is for you.

Your training and experience so far have given you excellent technical and research skills, including careful observation, data collection, hypothesis development, planning, experimentation, and critical thinking. This course will build on those skills and teach you how to use those 'research tools' to work effectively with your people. The course will also enhance your leadership with practical tools from psychology, social science, human behavioural science, and the business world. You will learn how to lead with empathy to empower your people to get innovative, reproducible research done.



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The trainer will deliver the workshop to ensure that you receive the widest range of expertise, experience and insight possible.



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