



# RNA2023 – Singapore

## Sponsorship Prospectus 2023



The 28<sup>th</sup> Annual Meeting of the  
**RNA SOCIETY**



Please join us for the  
**28<sup>TH</sup> ANNUAL MEETING OF  
THE RNA SOCIETY**

Dear Colleagues,

On behalf of the **RNA SOCIETY**, we have the great pleasure of inviting you to join us for the 28<sup>th</sup> Annual Meeting of the **RNA SOCIETY**, scheduled for May 30<sup>th</sup> to June 4<sup>th</sup>, 2023, at the Suntec City Convention Centre in Singapore.

We encourage you to take full advantage of the opportunity to share in the latest, cutting-edge RNA research discoveries, network with our RNA colleagues, and establish long-lasting collaborations with our members. We look forward to your participation and confirming your interest in providing sponsorship for this very special event.

Sincerely,

**RNA2023 Conference Organizers**

**Ling-Ling Chen**  
Shanghai Institute of  
Biochemistry & Cell Biology  
China



**Fatima Gebauer**  
Centre for Genomic  
Regulation  
Spain



**David Bartel**  
Whitehead Institute/MIT  
USA



**Douglas Black,**  
University of California,  
Los Angeles  
USA



**Thomas Preiss**  
Australia National  
University  
Australia



**Yue Wan**  
Agency for Science &  
Research  
Singapore



# Why sponsor **RNA2023**?

## ❑ **Introduce your organization and products to world-leading RNA scientists and researchers!**

The **RNA Society** is an international scientific society with 3000 members dedicated to fostering research and education in the field of RNA science. The Annual Meeting of the RNA Society attracts participants from across the globe to present the latest discoveries and advances in the burgeoning field of RNA science. RNA2023 provides an ideal opportunity for our industry and biopharma partners to share their products and vision to our attendees and help further advance RNA science in a real and tangible way.

## ❑ **Gain access to the latest advances in RNA research!**

Sponsorship provides unlimited access to the exceptional scientific program for RNA2023 and full admittance to meeting sessions (oral and poster) and workshops. RNA2023 features a wide selection of scientific topics in oral presentation format, Keynote and Award lectures, educational and commercial workshops, and over 700 poster presentations – all designed to showcase the most cutting-edge research in the fundamental and applied fields of RNA science.

## ❑ **Foster existing customer contacts and cultivate new relationships in an exciting & informative atmosphere!**

The five-day program provides extensive exposure to the ~1000 RNA2023 meeting participants. Exclusive social events provide unparalleled opportunities for networking between exhibitors and meeting attendees. Sponsors are invited to host morning workshop sessions as a means to introduce their products & services and showcase how collaboration and partnerships between research and industry has driven progress and discovery in the RNA field.

## ❑ **Network with your industry partners!**

RNA2023 will position your company among the foremost organisations in the RNA field where you can share insight into innovative technologies and critical industry trends.

# RNA2023 – Singapore



May 30<sup>th</sup> – June 4<sup>th</sup>, 2023  
Suntec City Convention Centre

- CONFERENCE HOURS AND DATES

<b>Tuesday, May 30</b>	<b>15:00 – 22:00</b>
<b>Wednesday, May 31</b>	<b>09:00 – 22:30</b>
<b>Thursday, June 1</b>	<b>09:00 – 18:00</b>
<b>Friday, June 2</b>	<b>09:00 – 22:30</b>
<b>Saturday, June 3</b>	<b>09:00 – 18:00</b>
<b>Sunday, June 4</b>	<b>Conference end</b>
<b>Online Platform</b>	<b>06/08/2023 – 30/06/2023</b>

- PLENARY & CONCURRENT SESSIONS
- KEYNOTE AND AWARD PRESENTATIONS
- POSTER SESSIONS
- EDUCATIONAL WORKSHOPS
- INDUSTRY-SPONSORED SEMINARS

- PLENARY and CONCURRENT SESSIONS

Bioinformatics & Genomics  
Chromatin & Epigenetics  
Chemical Biology of RNA  
New Technologies  
Extracellular RNA  
Granules & Condensates  
High through-put discovery  
Interconnected RNA Processes  
Long Non-coding RNAs & Circular RNAs  
Origins of Life and evolution  
Regulatory RNAs in Bacteria & Archaea  
Ribosome Biogenesis & Modification  
Ribozymes & Riboswitches  
RNA & Cellular Immunity  
RNA & Disease  
RNA Modification & Editing  
RNA Nanotechnology  
RNA Structure, Folding & Modeling  
RNA Synthetic Biology & Systems Biology  
RNA Transport & Localization  
RNA Turnover  
RNPs: Biogenesis, Structure & Function  
Polyadenylation & 3' end formation  
Small Non-coding RNAs in Eukaryotes  
Splicing Mechanism  
Splicing Regulation & Alternative Splicing  
Targeting RNA for Therapy & Diagnostics  
Transcription: Mechanism & Biology  
Translation Mechanism  
Translation Regulation  
tRNA: Processing and Function  
Viral RNAs

*(topics subject to change based on participant areas of expertise)*

# Sponsorship Packages

	Platinum	Gold	Silver	Bronze
	\$50,000	\$25,000	\$15,000	\$10,000
<b>Maximum number of sponsors</b>	1	1	2	4
<b>Special acknowledgements during Opening by the Organisers</b>	✓□			
<b>Keynote Lectures</b>	✓□			
<b>Virtual Platform Sponsor</b>	✓□			
<b>Opening Ceremony adverts</b> Sponsor will be acknowledged at the RNA2023 opening reception ceremony held at the iconic Gardens at the Bay (Flower Field Hall in the Flower Dome) on the evening of Tuesday, May 30 <sup>th</sup> .	✓□			
<b>Poster Sessions</b>	✓□	✓□		
<b>Plenary Session</b>	✓□ (3)	✓□ (1)	✓□ (1)	
<b>Concurrent Session</b>	✓□ (3)	✓□ (2)	✓□ (1)	
<b>Sponsored Seminar</b> Organization of a 60-minute session featuring speaker from sponsoring company or invited academics before the start of scheduled sessions or during lunch. Sponsor will be provided a room with capacity of ~150-200 pax where sponsor can arrange breakfast or lunch for attendees. Title/ description of sponsored seminars will be published in the program and website. ( <i>*food &amp; beverages represent additional cost to sponsor</i> )	✓□	✓□	✓□	✓□
<b>Exhibition table</b> Sponsors receive priority/extended exhibit space in the exhibitor area.	✓□	✓□	✓□	✓□
<b>Logo on Sponsor page of Meeting Program</b>	✓□	✓□	✓□	✓□
<b>Advertisement in Meeting Program</b>	✓□ (Full Page)	✓□ (Full Page)	✓□ (Half page)	✓□ (Half page)
<b>Complimentary conference registration</b>	4	3	2	1
<b>Acknowledgement on digital materials throughout conference</b>	✓□	✓□	✓□	✓□

## Exhibitors

### Single 8-foot table

- Acknowledgment in the Meeting Program (sponsor page) and on conference website (sponsor tab).
- Exhibitor registration includes one (1) complimentary conference registration providing access to the full conference program of sessions, workshops, meals and other events. Exhibitor registration is NOT valid for participating in the conference program. Submission of an abstract for oral or poster presentation requires separate attendee conference registration.

\$5,000

A variety of other sponsorship opportunities are available to all sponsoring and exhibiting companies for RNA2023. Inquiries should be directed to Gianpiero Di Leva at [bd@rnasociety.org](mailto:bd@rnasociety.org) or [RNA2023@rnasociety.org](mailto:RNA2023@rnasociety.org).

# Partners supporting recent Annual Meetings of the RNA Society

The **RNA Society** wishes to acknowledge some of our recent sponsors that have supported our Annual Meeting and that have enabled us to create a scientific event that enriches the scientific experience of our attendees.

The Moderna logo features the word "moderna" in a lowercase, red, sans-serif font. A blue dashed horizontal line is positioned below the text.The Lexogen logo consists of the word "LEXOGEN" in a blue, uppercase, sans-serif font. The letter "X" is highlighted in a light green color.The Ionis logo features the word "IONIS" in a bold, purple, uppercase, sans-serif font. A stylized graphic of three purple lines of varying lengths is positioned above the letter "I".The Pacific Biosciences logo includes a red circular icon with the letters "pb" in white. To the right, the words "PACIFIC BIOSCIENCES" are written in a black, uppercase, sans-serif font.The Storm Therapeutics logo features a blue DNA double helix icon on the left. To its right, the word "STORM" is written in a large, blue, uppercase, serif font, with "THERAPEUTICS" in a smaller, blue, uppercase, sans-serif font below it.The Oxford Nanopore Technologies logo includes a blue circular icon with a white DNA helix on the left. To its right, the word "NANOPORE" is written in a large, blue, uppercase, sans-serif font, with "Technologies" in a smaller, blue, uppercase, sans-serif font below it.The Accent Therapeutics logo features a graphic of five horizontal lines with colored dots (purple, blue, green, orange, red) on the left. To the right, the words "ACCENT THERAPEUTICS" are written in a black, uppercase, sans-serif font.The Locana logo features a stylized orange and blue graphic on the left, resembling a DNA helix or a molecular structure. To its right, the word "LOCANA" is written in a large, blue, uppercase, sans-serif font.The New England Biolabs logo includes a butterfly icon on the left. To its right, the words "NEW ENGLAND BioLabs Inc." are written in a black, serif font, with "enabling technologies in the life sciences" in a smaller, black, lowercase, sans-serif font below it.The Eclipse Bioinnovations logo features a blue circular icon with a white DNA helix on the left. To its right, the word "ECLIPSE" is written in a large, blue, uppercase, sans-serif font, with "BIOINNOVATIONS" in a smaller, blue, uppercase, sans-serif font below it.The Immagina BioTechnology logo includes a circular icon with a stylized DNA helix on the left. To its right, the word "IMMAGINA" is written in a black, uppercase, sans-serif font, with "BioTECHNOLOGY" in a smaller, black, uppercase, sans-serif font below it.The Jumpcode Genomics logo features a stylized purple and black graphic on the left, resembling a DNA helix. To its right, the words "JUMPCODE GENOMICS" are written in a black, uppercase, sans-serif font.The Fluidigm logo includes a purple and black graphic on the left, resembling a stylized letter "F". To its right, the word "FLUIDIGM" is written in a black, uppercase, sans-serif font.The Zymo Research logo features a green graphic on the left, consisting of three interconnected circles. To its right, the words "ZYMO RESEARCH" are written in a black, uppercase, sans-serif font.The Biotechne logo features the word "biotechne" in a blue, lowercase, sans-serif font.The MDPI logo features the letters "MDPI" in a black, uppercase, sans-serif font, enclosed within a black outline of a house-like shape.The Baseclick logo features a circular icon with a DNA helix on the left. To its right, the word "baseclick" is written in a black, lowercase, sans-serif font, with "base" in black and "click" in orange.The ClickSeq Technologies logo includes a circular icon with a stylized DNA helix on the left. To its right, the words "ClickSeq TECHNOLOGIES" are written in a black, uppercase, sans-serif font.The CSH Press logo features a circular icon with a stylized DNA helix on the left. To its right, the words "CSH PRESS" are written in a black, uppercase, sans-serif font.The ChemGenes Corporation logo features a blue circular icon with a stylized DNA helix on the left. To its right, the words "ChemGenes CORPORATION" are written in a blue, uppercase, sans-serif font.





# SPONSOR/EXHIBITOR APPLICATION FORM

## SPONSOR/EXHIBITOR INFORMATION

### COMPANY

Name: \_\_\_\_\_

Address: \_\_\_\_\_

Website: \_\_\_\_\_

### CONTACT PERSON

Name: \_\_\_\_\_

Title: \_\_\_\_\_

Telephone: \_\_\_\_\_

E-Mail: \_\_\_\_\_

### SPONSORSHIP PACKAGE:

- Platinum  \$50,000  
Gold:  \$25,000  
Silver:  \$15,000  
Bronze:  \$10,000  
Exhibitor (table)  \$5,000

- Please submit form before **March 1, 2023**, to reserve advertising space in the RNA2023 Meeting Program.
- If your company is applying for an activity that is no longer available, the **RNA SOCIETY** Business Development team will work with you to identify alternative options that meet your needs.
- Any unauthorised events or activities during the conference are prohibited.

**Payment Info:** An invoice will be e-mailed to the sponsorship applicant upon receipt of the application. Sponsorship rates are listed and payable in USD.

### SPONSORSHIP ACTIVITY:

- Presentation Fellowships  \$ \_\_\_\_\_  
Poster Award  \$ \_\_\_\_\_  
Exhibit table  \$5,000  
Others  \$ \_\_\_\_\_

Name: \_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

*\* I am authorized to sign documents on behalf of my organisation and commit sponsorship as indicated. I understand that once the sponsorship is confirmed it is non-refundable.*