

# KEYSTONE SYMPOSIA

Accelerating Life Science Discovery



**2025/26  
CONFERENCE SERIES**

**LIFE SCIENCE  
RESEARCH CONFERENCES**  
Europe, North America, Africa & Asia

# HYBRID CONFERENCES

## Expanding Access to Life Science Advancements.

For those unable to travel to in-person meetings due to travel restrictions, funding limitations, geopolitical influences, or any other reason, take advantage of Livestream and On Demand to access the latest emerging and unpublished research advances.

### Both Livestream and On Demand access include:

Keynote, plenary and workshop session talks (subject to speaker permission)

Poster abstracts

Mobile app features to connect with other participants directly

Job postings and interactive forums

### Livestream access features:

Live access to speaker presentations

Virtual interface to submit questions during live Q&A

Real-time networking via the app

On Demand access included

### On Demand access features:

Conference content available for viewing anytime, anywhere, for six months following the event conclusion

## NEW! DIGITAL PASS

Looking to make funding go further? Looking for your colleagues across geographic space and time to have access to the same information, initiating new ideas and collaboration? In a time of contracting research budgets and competing expenses, Keystone Symposia is offering a unique institutional subscription model for On Demand content that will allow greater participation from companies, departments and labs.

Scientific collaboration is more important than ever. Keystone Symposia conferences connect individuals around the globe with cutting-edge science to promote innovation and advancements in the life sciences.

Get up to five seats at the table for the price of one in-person attendance through an institutional On Demand subscription with competitive and scaled pricing.

*Learn more and subscribe:*  
[comms@keystonesymposia.org](mailto:comms@keystonesymposia.org)

KEYSTONE  SYMPOSIA

Accelerating Life Science Discovery

[KEYSTONESYMPOSIA.ORG](http://KEYSTONESYMPOSIA.ORG)

# SCHOLARSHIPS, TRAVEL AWARDS & FREE ACCESS - APPLY TODAY

Keystone Symposia provides a variety of support mechanisms for students, postdoctoral fellows, early-career scientists, and those from low- and middle-income countries to participate in conferences. These initiatives provide critical career development opportunities for the next generation of research leaders, while ensuring dynamic and wide-ranging discussions during meetings.

## Opportunities for in-person attendance:

- **Student Discounts:** All meetings have a discounted student rate available for those in undergraduate, M.S., Ph.D., or M.D. programs.
- **Trainee Scholarships:** Available to students and post-doctoral fellows annually, who are chosen to present work alongside global research leaders and participate in unique mentorship opportunities.
- **Early-Career Investigator Travel Awards:** (ECITAs): Available to early-stage investigators in academic, government or nonprofit sectors.
- **Global Health Travel Awards:** Available to researchers in low- and middle-income countries to attend select meetings of global health interest.

## Opportunities for Virtual Access:

- **Global Health Awards:** Available to researchers in low- and middle-income gain virtual access to any meeting.

**Learn more:** [kestonesymposia.org/financial-aid](https://kestonesymposia.org/financial-aid)

Early-career scientists are also encouraged to submit their abstracts for the chance to be chosen for a short talk on the conference program! Presenting a poster or short talk at a Keystone Symposia conference is an excellent opportunity to showcase one's work to the scientific community, and gain valuable feedback from field leaders.

*"The Keystone Symposia meetings are a unique academic treasure. They provided me the opportunity to connect with my science heroes when I was young scientist."*

**Liz Jaffee, MD, Johns Hopkins University**



# CORPORATE & FOUNDATION PARTNERSHIP OPPORTUNITIES

Foundations and life science industry partners have always been instrumental to Keystone Symposia's nonprofit mission and success. The organization was founded on the philosophy that strategic alliances with academic and industry sectors spur scientific, technological and translational advances and innovations that ultimately achieve greater impacts on research, patient outcomes and society.

Investment in Keystone Symposia offers a unique opportunity to bridge cross-sector perspectives and promote collaboration. It also prompts impactful changes through groundbreaking research that addresses today's most pressing scientific, medical and global challenges.

## **This season's scientific meetings offer an array of opportunities for your company to be involved and be seen:**

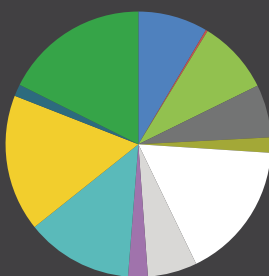
- Director's Unrestricted Fund with a Scientific Advisory Board Appointment
- Specific Meeting(s) Support
- Meeting Exhibitors
- Women in Science Networking Sponsor
- Scholarships

## **For Sponsorship Prospectus and Application:**



[https://keystonesymposia.org/  
support-us/donate-corporation](https://keystonesymposia.org/support-us/donate-corporation)

**Now, more than ever, our 501(c)3 nonprofit organization aims to unite scientists across disciplines and borders. Your support will help us continue to catalyze interdisciplinary collaborations and cross-sector alliances.**



- Student 17.6%
- Industry/Biotech Scientist 16.81%
- Professor 16.67%
- Postdoc 13.04%
- Assistant Professor/Early-Stage Investigator 9%
- Unknown 8.49%
- Associate Professor 6.44%
- Other Academic/Government 6.01%
- Physician/Physician Scientist 2.39%
- Editor/Journalist 1.87%
- Research 1.45%
- Administrator 0.24%



**FOR QUESTIONS OR ADDITIONAL  
INFORMATION, CONTACT**

**DEVELOPMENT@KEYSTONESYMPOSIA.ORG**



# DRUG DISCOVERY, BIOENGINEERING & DIGITAL

## AI in Molecular Biology (G2)

David R. Kelley and Jean Fan

**SEP 15-18, 2025**

Santa Fe, NM · USA

## From Systems Immunology to Immunoengineering (J1)+ L

Alexander Hoffmann, Eicke Latz and Stacey D Finley

**JAN 11-14, 2026**

Vancouver, BC · Canada

## Obesity Therapeutics: Unlocking Benefits and Minimizing Side Effects (J5) ♥L

Lora K. Heisler, James Trevaskis, Michael A Cowley and Matthias H. Tschöp

**JAN 26-29, 2026**

Keystone, CO · USA

## Antibodies as Drugs: Engineering and Computational Tools Enabling Clinical Advances (K1) A

Paul Carter, John R.

Desjarlais and E. Sally Ward

**FEB 1-4, 2026**

Banff, AB · Canada

## Emerging Cell Therapies (K2) A

Wendell A. Lim, Ashley K.

Koegel and Robbie G. Majzner

**FEB 1-4, 2026**

Banff, AB · Canada

## Proximity Based Biology and Therapeutics: Targeted Protein Degradation and Beyond (K6) +L

Neil Bence, Cheryl Arrowsmith and Amit Choudhary

**FEB 23-26, 2026**

Banff, AB · Canada

## Precision Genome Engineering: From Basic Mechanisms to Application (L1) O

Jonathan S. Weissman, Cecilia Cotta-Ramusino and Joseph Bondy-Denomy

**MAR 9-12, 2026**

Banff, AB · Canada

## Nucleic Acid Therapeutics and Targeted Delivery (L2) O

Anastasia Khvorova, Eric Vallabh Minikel, Annemieke Aartsma-Rus and Holly Kordasiewicz

**MAR 9-12, 2026**

Banff, AB · Canada

## Cancer Immunotherapy: Basic Mechanisms Informing Clinical Applications & Combinations (C3)

Jennifer Guerriero, Thomas Marron, Ira Mellman and Solange Peters

**MAR 15-18, 2026**

Quebec, QC · Canada

## Solute Carrier Transporters: Structure, Physiology and Pharmacology (D1)

Giulio Superti-Furga, David Drew and Kathleen M. Giacomini

**APR 13-16, 2026**

Beverly, MA · USA

## Decoding HIV Persistence: Strategies for Curing HIV Infection (P3) \*L

Mathias Lichterfeld, Afam Okoye, Marina F. Caskey and Caroline T. Tiemessen

**APR 16-19, 2026**

Breckenridge, CO · USA

## HIV Vaccines: Intersections of Basic and Clinical Science (P4) \*L

Penny L Moore, Marit van Gils and Kevin O. Saunders

**APR 16-19, 2026**

Breckenridge, CO · USA

## Vaccinology: A New Era in Immune-Driven Vaccine Design (D3) L

Galit Alter, Dan H. Barouch, Lynda M. Stuart and Christopher Chiu

**MAY 4-7, 2026**

Killarney, KY · Ireland

## Beyond Antibiotics: Emerging Strategies for Combating Bacterial Infection (D4)L

Joseph P. Zackular, Kimberly Kline, Daria Van Tyne and Mariana X. Byndloss

**MAY 4-7, 2026**

Breckenridge, CO · USA

## Computational Advances in Drug Discovery (G1)L

Karen Akinsanya, Alexander Hillisch, Najat Khan and Gang Liu

**MAY 7-10, 2026**

London · United Kingdom

## Neurodegeneration: From Neurocentric to System-Wide Perspectives (N3) ♥L

Julia TCW, Christian Haass and Emma Mead

**JUN 22-25, 2026**

Whistler, BC · Canada



<https://keysym.us/DrugBioEng26>



Women in Science fosters inclusive excellence across research fields, designed to promote gender equity while providing networking, career development, and real-life learning opportunities for women scientists.



**Livestream:** Select meetings are being offered for virtual, real-time attendance to support those experiencing funding limitations, travel restrictions and climate-conscious travel concerns. **Look for the 'L' superscript after the meeting listing.**

Joint meetings offer a cross-collaborative, two-for-one experience, with one registration gaining access to two topically aligned meetings held in the same location. **Matching superscript symbols in conference list indicate which meetings are to be jointly held.**





## INFECTIOUS DISEASES

### **Long COVID and Other Post-Acute Infection Syndromes (F1)L**

Akiko Iwasaki, Avindra Nath, Hannah Davis and Daniel M. Altmann

**AUG 10-13, 2025**

Santa Fe, NM · USA

### **Predicting and Responding to Emerging Viral Infections (F2)**

Suresh Mahalingam, Christopher F. Basler, Felicity Burt and Alina Baum

**OCT 13-16, 2025**

Geneva · Switzerland

### **Fungal Pathogens: Emerging Threats and Future Challenges (A1)L**

Scott G Filler, Rebecca Drummond and Iliyan D Iliev

**JAN 12-15, 2026**

Breckenridge, CO · USA

### **Tuberculosis: Understanding the Disease Across Scales (C4)**

Maximiliano Gutierrez, Digby F. Warner, Bree B Aldridge and Margarida Saraiva

**MAR 23-26, 2026**

Cape Town, WC · South Africa

### **Decoding HIV Persistence: Strategies for Curing HIV Infection (P3)\*L**

Mathias Lichterfeld, Afam Okoye, Marina F. Caskey and Caroline T. Tiemessen

**APR 16-19, 2026**

Breckenridge, CO · USA

### **HIV Vaccines: Intersections of Basic and Clinical Science (P4)\*L**

Penny L Moore, Marit van Gils and Kevin O. Saunders

**APR 16-19, 2026**

Breckenridge, CO · USA

### **Vaccinology: A New Era in Immune-Driven Vaccine Design (D3) L**

Galit Alter, Dan H. Barouch, Lynda M. Stuart and Christopher Chiu

**MAY 4-7, 2026**

Killarney, KY · Ireland

### **Beyond Antibiotics: Emerging Strategies for Combating Bacterial Infection (D4) L**

Joseph P. Zackular, Kimberly Kline, Daria Van Tyne and Mariana X. Byndloss

**MAY 4-7, 2026**

Breckenridge, CO · USA

### **Viral Pathogenesis and Immunity: From Molecular Discoveries to Therapeutics (E2)**

Michaela U. Gack, Michael S. Diamond, Volker Thiel and Pei-Yong Shi

**JUN 15-18, 2026**

Hannover · Germany



Many meetings feature panels on funding opportunities, Meet-the-Editor Roundtables, and big-picture topics. Join these intimate networking events to gain career and project development insights.



<https://keysym.us/InfectiousDisease26>



## GENETICS, GENOMICS & RNA

### **AI in Molecular Biology (G2)**

David R. Kelley and Jean Fan

**SEP 15-18, 2025**

Santa Fe, NM · USA

### **Plant Epigenetics and Epigenome Engineering (F3)**

Doris Wagner, Xuehua Zhong, Toshiro Ito and Claudia Köhler

**OCT 13-16, 2025**

Fort Collins, CO · USA

### **Epigenetics and Gene Regulation in Health and Disease: Linking Basic Mechanisms with Therapeutic Opportunities (C1)**

Karim-Jean Armache and Cigall Kadoch

**MAR 2-5, 2026**

Geneva · Switzerland

### **Precision Genome Engineering: From Basic Mechanisms to Application (L1) δ**

Jonathan S. Weissman, Cecilia Cotta-Ramusino and Joseph Bondy-Denomy

**MAR 9-12, 2026**

Banff, AB · Canada

### **Nucleic Acid Therapeutics and Targeted Delivery (L2)δ**

Anastasia Khvorova, Eric Vallabh Minikel, Annemieke Aartsma-Rus and Holly Kordasiewicz

**MAR 9-12, 2026**

Banff, AB · Canada

### **RNA Modifications: Bridging Biological Function and Therapeutic Potential (C2)**

Michaela Frye, Schraga Schwartz, Yunsun Nam and Eckhard Jankowsky

**MAR 9-12, 2026**

Keystone, CO · USA

### **Closing the Data Gap in Global Genomics, Medicine & Population Health (D2)L**

Geoffrey S. Ginsburg, Michèle Ramsay, Lyndon Mitnaul and Naomi Allen

**APR 27-30, 2026**

Hannover · Germany



<https://keysym.us/GenRNA26>





## **Long COVID and Other Post-Acute Infection Syndromes (F1) L**

Akiko Iwasaki, Avindra Nath, Hannah Davis and Daniel M. Altmann

**AUG 10-13, 2025**

Santa Fe, NM · USA

## **From Systems Immunology to Immunoengineering (J1)+ L**

Alexander Hoffmann, Eicke Latz and Stacey D Finley

**JAN 11-14, 2026**

Vancouver, BC · Canada

## **Immunometabolism Across Scales: From Cells to Systems to Healthspan (J2)+ L**

Susan M Kaech, Vishwa Deep Dixit and Dequina Angelina Nicholas

**JAN 11-14, 2026**

Vancouver, BC · Canada

## **Autoimmunity & Autoinflammation: Translating Basic Mechanisms into Novel Therapeutic Approaches (A2)**

Virginia Pascual, Raphaela Theresia Goldbach-Mansky, Veit Hornung and Richard M. Siegel

**JAN 19-22, 2026**

Keystone, CO · USA

## **Antibodies as Drugs: Engineering and Computational Tools Enabling Clinical Advances (K1) L**

Paul Carter, John R. Desjarlais and E. Sally Ward

**FEB 1-4, 2026**

Banff, AB · Canada

## **Emerging Cell Therapies (K2) L**

Wendell A. Lim, Ashley K. Koegel and Robbie G. Majzner

**FEB 1-4, 2026**

Banff, AB · Canada

## **Stromal Immunology in Health and Disease (K3) L**

Anne Fletcher, Sanjiv A. Luther, Viviana Cremasco and Michael B. Brenner

**FEB 2-5, 2026**

Banff, AB · Canada

## **Fibrosis: Cross Organ Pathology and Pathways to Clinical Development (K4) L**

Florian Rieder, Tatiana Kisseleva and Marco Prunotto

**FEB 2-5, 2026**

Banff, AB · Canada

## **Myeloid Cells: Functional Heterogeneity with Therapeutic Promise (K8) L**

Charlotte L. Scott, Shalin H. Naik and Thomas Fabre

**FEB 23-26, 2026**

Keystone, CO · USA

## **Cancer Immunotherapy: Basic Mechanisms Informing Clinical Applications & Combinations (C3)**

Jennifer Guerriero, Thomas Marron, Ira Mellman and Solange Peters

**MAR 15-18, 2026**

Quebec, QC · Canada

## **B Cells and Plasma Cells: Fundamental and Translational Biology (L3) L**

Kim Good-Jacobson, Deepta Bhattacharya and Taras Kreslavsky

**MAR 16-19, 2026**

Keystone, CO · USA

## **B and T Cell Collaboration in Lymphoid and Nonlymphoid Microenvironments (L4) L**

Stephanie C. Eisenbarth, Jason G. Cyster and Ziv Shulman

**MAR 16-19, 2026**

Keystone, CO · USA

## **Innate Immunity: Diversity in Host Defense and Disease (L7) L**

Kate Schroder, Jonathan C. Kagan and Petr Broz

**MAR 22-25, 2026**

Banff, AB · Canada

## **Aging: Immune Function and Organ Health (L8) L**

Anne Brunet, Eric M. Verdin, Manuel Serrano and P. Eline Slagboom

**MAR 22-25, 2026**

Banff, AB · Canada

## **HIV Vaccines: Intersections of Basic and Clinical Science (P4) L**

Penny L Moore, Marit van Gils and Kevin O. Saunders

**APR 16-19, 2026**

Breckenridge, CO · USA

## **Vaccinology: A New Era in Immune-Driven Vaccine Design (D3) L**

Galit Alter, Dan H. Barouch, Lynda M. Stuart and Christopher Chiu

**MAY 4-7, 2026**

Killarney, KY · Ireland

## **Beyond Antibiotics: Emerging Strategies for Combating Bacterial Infection (D4) L**

Joseph P. Zackular, Kimberly Kline, Daria Van Tyne and Mariana X. Byndloss

**MAY 4-7, 2026**

Breckenridge, CO · USA

## **Inflammation Resolution: Emerging Concepts, Mechanisms and Disease Insights (M4) L**

Julie Magarian Blander, Diane Mathis, Will Wood and Andrea Ablasser

**MAY 17-20, 2026**

Whistler, BC · Canada

## **Viral Pathogenesis and Immunity: From Molecular Discoveries to Therapeutics (E2)**

Michaela U. Gack, Michael S. Diamond, Volker Thiel and Pei-Yong Shi

**JUN 15-18, 2026**

Hannover · Germany

## **Neuroinflammation in Health and Disease (N4) L**

Michael V. Sofroniew, Malu G. Tansey and Robyn S Klein

**JUN 22-25, 2026**

Whistler, BC · Canada





# BIOCHEMISTRY, STRUCTURAL & CELLULAR BIOLOGY

## Microbiome Metabolism & Metabolites: Discovery and Function in Health & Disease (J3) ♣L

Pieter Dorrestein, Michael A. Fischbach, Neha Garg and Ines Thiele

**JAN 19-22, 2026**

Banff, AB · Canada

## Autophagy: Mechanisms to Therapy (P1) ✕ L

Anne Simonsen, Sharon A. Toozé and Dan Baird

**FEB 2-5, 2026**

Keystone, CO · USA

## Membrane Dynamics, Repair and Disease (P2) ✕ L

James H. Hurley, Phyllis Hanson and Gilbert Di Paolo

**FEB 2-5, 2026**

Keystone, CO · USA

## Mitochondria Signaling in Physiology and Disease (B1)

Navdeep S Chandel and Aleksandra Trifunovic

**FEB 9-12, 2026**

Keystone, CO · USA

## The Ubiquitin Family in Biology and Disease (K5) ✕ L

Michael Rape, Christopher D. Lima and Bekky Feltham

**FEB 23-26, 2026**

Banff, AB · Canada

## Proximity Based Biology and Therapeutics: Targeted Protein Degradation and Beyond (K6) ✕ L

Neil Bence, Cheryl Arrowsmith and Amit Choudhary

**FEB 23-26, 2026**

Banff, AB · Canada

## Aging: Immune Function and Organ Health (L8) ▯L

Anne Brunet, Eric M. Verdin, Manuel Serrano and P. Eline Slagboom

**MAR 22-25, 2026**

Banff, AB · Canada

## Solute Carrier Transporters: Structure, Physiology and Pharmacology (D1)

Giulio Superti-Furga, David Drew and Kathleen M. Giacomini

**APR 13-16, 2026**

Beverly, MA · USA



<https://keysym.us/biochemcellbio26>



# DEVELOPMENTAL, REPRODUCTIVE & REGENERATIVE BIOLOGY

## iPSCs: Progress, Opportunities, and Challenges (A4)

Shinya Yamanaka, Yanhong Shi and Yasushi Kajii

**JAN 26-29, 2026**

Kyoto · Japan

## Emerging Cell Therapies (K2) ▯

Wendell A. Lim, Ashley K. Koegel and Robbie G. Majzner

**FEB 1-4, 2026**

Banff, AB · Canada

## Stem Cell Models in Embryology (B2) L

Jun Wu, Jianping Fu and Miki Ebisuya

**FEB 17-20, 2026**

Pacific Grove, CA · USA

## Hematopoiesis (K7) ⚙

Vijay G. Sankaran, Anna E. Beaudin and Esther Obeng

**FEB 23-26, 2026**

Keystone, CO · USA



<https://keysym.us/DevRepRegBio26>



On Demand Access is available for all in-person conferences, offering six months of virtual meeting content viewing to extend the reach and impact of life science research worldwide.



# MICROBIOTA & FLORA

## Plant Epigenetics and Epigenome Engineering (F3)

Doris Wagner, Xuehua Zhong, Toshiro Ito and Claudia Köhler

**OCT 13-16, 2025**

Fort Collins, CO · USA

## Microbiome Metabolism and Metabolites: Discovery and Function in Health and Disease (J3) ♣

Pieter Dorrestein, Michael A. Fischbach, Neha Garg and Ines Thiele

**JAN 19-22, 2026**

Banff, AB · Canada

## Human Microbiome: From Models and Mechanism to Medicine (J4) ♣

Ami S. Bhatt, Tami Lieberman and Harry Sokol

**JAN 19-22, 2026**

Banff, AB · Canada



<https://keysym.us/MicrobiotaFlora26>





# METABOLISM & CARDIOVASCULAR

## Immunometabolism Across Scales: From Cells to Systems to Healthspan (J2)+L

Susan M Kaech, Vishwa Deep Dixit and Dequina Angelina Nicholas  
**JAN 11-14, 2026**  
Vancouver, BC · Canada

## Obesity Therapeutics: Unlocking Benefits and Minimizing Side Effects (J5)♥L

Lora K. Heisler, James Trevasakis, Michael A Cowley and Matthias H. Tschöp  
**JAN 26-29, 2026**  
Keystone, CO · USA

## Cardiometabolism in Health and Disease (J6)♥L

Daniel P. Kelly, Rong Tian and William C. Sessa  
**JAN 26-29, 2026**  
Keystone, CO · USA

## Islet Biology and Diabetes: Beta Cell Compensation, Failure and Recovery (L5)♥L

Olov Andersson, Barak Blum, Amelia K. Linnemann and Erica Nishimura  
**MAR 16-19, 2026**  
Breckenridge, CO · USA

## Gut-Brain Axis (L6)♥L

Martin G. Myers, Jr., Darleen A. Sandoval and Tune H Pers  
**MAR 16-19, 2026**  
Breckenridge, CO · USA

## Fueling MASH: Metabolic Drivers and Inflammatory Crosstalk (M1)★L

Utpal B. Pajvani, Jennifer L. Estall and Ariel E. Feldstein  
**APR 12-15, 2026**  
Vancouver, BC · Canada

## Chronic Kidney Disease: Emerging Mechanisms, Consequences and Targeted Treatments (M2)★L

Matthias Kretzler, Hiddo Lambers Heerspink, Olga G. Troyanskaya and Maria Chiara Magnone  
**APR 12-15, 2026**  
Vancouver, BC · Canada

## Tumor Metabolism: New Frontiers in Diet, Microbiome and Beyond (E1)

Karen H. Vousden, Cynthia L. Sears and Eileen P. White  
**JUN 8-11, 2026**  
Killarney, KY · Ireland



<https://keysym.us/CardioMetab26>



**Cutting-edge research:**  
Conferences typically feature unpublished data & research before it becomes public.



# NEUROBIOLOGY

## Gut-Brain Axis (L6)♥L

Martin G. Myers, Jr., Darleen A. Sandoval and Tune H Pers  
**MAR 16-19 2026**  
Breckenridge, CO · USA

## Neurodegeneration: From Neurocentric to System-Wide Perspectives (N3)♥L

Julia TCW, Christian Haass and Emma Mead  
**JUN 22-25 2026**  
Whistler, BC · Canada

## Neuroinflammation in Health and Disease (N4)♥L

Michael V. Sofroniew, Malú Gámez Tansey and Robyn S Klein  
**JUN 22-25 2026**  
Whistler, BC · Canada



<https://keysym.us/Neurobiology26>



Career Roundtables foster career development learning, opportunity, and networking in the life-science community.



New and emerging topics on the forefront of life science frontiers are the foundation for Keystone Symposia meetings.



Health Equity panels explore how personalized medicine and patient-centered strategies that consider molecular, cellular, and genetic variability within human populations can enhance precision treatments and improve health outcomes.



# CANCER

## Spotlight on the Cancer Cell: Intrinsic Properties and Vulnerabilities for Therapeutics (A3)

Anwesha Dey, Laura D. Attardi and Mariam Jamal-Hanjani  
**JAN 26-29, 2026**  
Cary, NC · USA

## Cancer Immunotherapy: Basic Mechanisms Informing Clinical Applications & Combinations (C3)

Jennifer Guerriero, Thomas Marron, Ira Mellman and Solange Peters  
**MAR 15-18, 2026**  
Quebec, QC · Canada

## Tumor Microenvironment: Identifying Drivers of Progression and Resistance (M3)♦

Lisa M. Coussens, Sandra S. McAllister and Laura L. Kiessling  
**MAY 17-20, 2026**  
Whistler, BC · Canada

## Tumor Metabolism: New Frontiers in Diet, Microbiome and Beyond (E1)

Karen H. Vousden, Cynthia L. Sears and Eileen P. White  
**JUN 8-11, 2026**  
Killarney, KY · Ireland



<https://keysym.us/cancer26>

# FORGE UNFORGETTABLE CONNECTIONS AT KEYSTONE SYMPOSIA

## In-person events feature:

- Small group sizes, retreat-like settings and collegial atmosphere to foster meaningful connections between colleagues
- Cutting-edge science, often sharing pre-print material and breakthroughs
- Shared meals and receptions to spark inspirational conversations
- Breaks and activities to converse & collaborate
- Dynamic poster sessions that catalyze interactions across career stages
- Opportunities for junior scientists to present posters and short talks to launch their careers
- Career roundtables and mentorship activities to support the next generation of research leaders
- Program enrichment, including health equity series, women in science workshops, meet-the-editor roundtables, and panels on big-picture topics and funding opportunities

## Attendees Agree: Keystone Symposia delivers exceptional value

***"Keystone Symposia are amazing meetings that have sparked entirely new directions and have fostered interdisciplinary science!"***

~Anne Brunet, PhD, Stanford University

***"Keystone Symposia conferences bring terrific groups of researchers scattered across the globe, under one roof, and provide the opportunity to unify concepts, define key questions, and share techniques."***

~Dave Masopust, PhD, University of Minnesota

## SUBSCRIBE FOR UPDATES!

Sign up in your interest areas to receive updates about upcoming conferences, emerging topics, free ePanel events, financial aid opportunities, and abstract submission and cost-saving deadlines for the upcoming season!



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<https://keysym.us/subscribe>

## STAY CURIOUS. GET CONNECTED.

Explore the Keystone Symposia KeyPoint blog for behind-the-scenes insights, expert interviews, and highlights from the global scientific community.



View Our Blog!  
<https://keypoint.keystonesymposia.org>

KEYSTONE  SYMPOSIA

Accelerating Life Science Discovery

Keystone Symposia is a 501(c)(3) nonprofit organization directed and supported by the scientific community.

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