The Society for Biological Engineering invites you to participate in the International Conference on CRISPR Technologies, December 10-12, 2018 in San Diego, CA.

This conference will bring together leaders and trainees from the cutting edge of CRISPR technologies and their application to genome editing and beyond. Academic, clinical, and industrial researchers are invited to share their recent discoveries to progress the field in CRISPR science and engineering.

Submit Abstracts for these sessions:
• CRISPR-Cas biology
• Genome editing and DNA repair
• Clinical applications of CRISPR
• Beyond editing: novel applications
• CRISPR-based gene drives
• Delivery and specificity of CRISPR-based tools
• Social, ethical, and economic implications of CRISPR-based technologies

Submit your abstracts by September 10, 2018.

WWW.AIChe.ORG/CRISPR

Keynote Speaker
• Fyodor Urnov
  Altius Institute for Biomedical Sciences

Invited Speakers
• Omar Akbari
  University of California, San Diego
• Charles Gersbach
  Duke University
• Patrick Hsu
  Salk Institute for Biological Studies
• Prashant Mali
  University of California, San Diego

Conference Chairs
• Samira Kiani
  Arizona State University
• Sam Sternberg
  Columbia University

Organizing Committee
• Chase Beisel
  Helmholtz Institute
• Albert Cheng
  Jackson Laboratory
• Wei Leong Chew
  Genome Institute of Singapore
• Mo Ebrahimkhani
  Arizona State University
• Alexis Komor
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• Shengdar Tsai
  St. Jude Children's Research Hospital
• Yan Zhang
  University of Michigan
• John Zuris
  Editas Medicine

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