



6th International Conference on Molecular Biology and Nucleic Acids October 05-06, 2020

Iven Klineberg¹

¹ Professor, University of Sydney

*Corresponding author. E-mail: iven.klineberg@sydney.edu.au

We are delighted to announce our **6th International Conference on Molecular Biology and Nucleic Acids** scheduled from **October 05-06, 2020** in Online Event.

Nucleic Acid 2020 aims to provide a platform where the key strategic objective of this meeting is to communicate science and medical research between academia, and industry. Through inspiring sessions and whims of networking, you will learn to be even more audacious and bold than you are now and free to grow your mind, grow your business, and grow your bottom line. We can alleviate you of the time and asset depleting components of the occasions that you intend to hold.

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The goal of organizing the [Nucleic Acids 2020](#) is to provide exposure to technologies and to deliver information about research work proceeding on Molecular Biology and Nuclear Acid.

Are you willing to showcase research results and recent objectives achieved? During Nucleic Acids 2020, all participants will be able to provide at the Earth registration desk a poster outlining your main results. Why?

Because you will have the chance to present them at the Knowledge exchange session (and meet the authors of the speech you find most interesting during the final [Networking Session](#)! The overarching long-term goal of this conference is to create a scientific environment conducive to cross-disciplinary talk and trade of new thoughts by bringing together the world's leading analysts with junior researchers, to enhance our understanding of the role of nucleic acids in biology, human health, and disease. [Specific topics](#) will include: Molecular Biology, Chemical Biology and Nucleic Acid Chemistry, DNA Replication and Genome Integrity, RNA/DNA Structure and Dynamics, Chromatin and Transcription, RNA/DNA in Cellular defence, Computational Biology, RNA/DNA Conflicts, Non-Coding RNAs, and Mechanisms of Signal Transduction, and special aspects of Molecular Medicine. The Nucleic Acids Conference is unique in bringing the RNA and DNA fields together in the field of Molecular Biology.