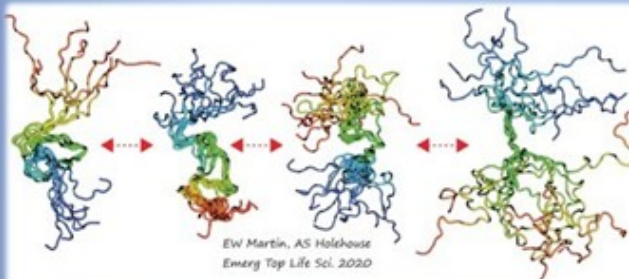


Understanding the Role of Intrinsically Disordered Proteins (IDPs) in Cancer Biology:

Biophysical Challenges, Novel Approaches, And Functional Investigations

September 26, 2022



There will be a virtual workshop focusing on **Understanding the Role of Intrinsically Disordered Proteins (IDPs) in Cancer Biology** on *Sept. 26, 2022*.

The meeting aims to illustrate how technological advancements enlighten cell biological investigations of IDPs. Additional information, including the sessions and speakers, can be found in the ***attached agenda***.

[Click here to register!](#)

Speakers at the workshop include:

- Richard Kriwacki, Ph.D., St. Jude Children's Research Hospital
- Elizabeth Rhoades, Ph.D., University of Pennsylvania
- Robert Tycko, Ph.D., NIDDK, NIH
- Gabriel Lander, Ph.D. Scripps Research Institute
- Jin Zhang, Ph.D. UCSD
- Alex Holehouse, Ph.D., Washington University in St. Louis
- Sarah Bondos, Ph.D., Texas A&M University
- Priya Banerjee, Ph.D., SUNY at Buffalo
- Jennifer Hurley, Ph.D., Rensselaer Polytechnic Institute
- Joshua Mendell, M.D., Ph.D., UT Southwestern Medical Center
- Wenbo Li, Ph.D., UT Health Science Center at Houston
- Yixian Zheng, Ph.D., Carnegie Institution for Science
- Hao Jiang, Ph.D., University of Virginia
- May Khanna, Ph.D., New York University
- Paul Robustelli, Ph.D., Dartmouth College

If you have questions about the workshop, please contact [Dr. Anowarul Amin](#) or [Dr. Stefan Maas](#).

Sign language interpreting and CART services are available upon request to participate in this event. Individuals needing either of these services and/or other reasonable accommodations should contact [Dr. Anowarul Amin](#) (240-276-5745). Requests should be made at least five days in advance.