

Lifetime Achievement Symposium

in honor of

Richard W. Aldrich

Rickfest at UT



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Friday, November 18, 2022

The Texas Union

8:30 – 9:00	Continental Breakfast
9:00 – 9:05	Welcome: Eric Senning & Chris Miller
9:05 – 9:30	Toshi Hoshi, University of Pennsylvania “What I learned from/with Rick”
9:30 – 9:55	Kenton Swartz, NINDS/NIH “Structure of the Shaker Kv channel and mechanisms of inactivation”
9:55 – 10:20	Andrea Meredith, University of Maryland “KCNMA1 Channelopathy”
10:20 – 10:35	Break
10:35 – 11:00	Sharona Gordon, University of Washington “An unnatural approach to allostery in nature”
11:00 – 11:25	Bill Zagotta, University of Washington “HCN channels: up and down and all around”
11:25 – 11:50	Rich Lewis, Stanford University “Channels, music, and pranks on the road to CRAC”
12:00 – 1:00	Lunch
1:00 – 1:25	Mark Nelson, University of Vermont “Jammin’ through the years with Rick: BK and beyond”
1:25 – 1:50	Tom Middendorf, UT Austin “Protein-ligand binding: theory, models, and mechanisms”
1:50 – 2:15	Miriam Goodman, Stanford University “Get under the skin to find out how touch happens”
2:15 – 2:25	Break
2:25 – 2:50	Merritt Maduke, Stanford University “Chloride”
2:50 – 3:15	Jon Sack, University of California, Davis “Science and Rick”
3:15 – 3:40	Chris Ahern, University of Iowa “From chemical biology to molecular spell-checking stop codons in human disease”
3:40 – 4:05	David Clapham, HHMI “A new synapse: why Chris Miller is a doofus”
4:00 – 5:00	Happy Hour