

Physiology Professor Fink

J. Walter Woodbury He applied physical and mathematical techniques to experimentally elucidate the nature of electrical excitability in cells. He was also involved in the experimental and theoretical investigations of the mechanisms of ion penetration through the ion channels in muscle membranes, the regulation of cellular acid-base balance and the control of epileptic seizures by repetitive Vagus nerve stimulation. R. In: Molecular Mechanisms of Anesthesia, B. New York: John Walter Woodbury (1923–2017) was an American electrophysiologist and author of the first textbook explanation of the Hodgkin-Huxley_model studies of the action potential.). Fink (ed. Physiological mechanism of general anesthesia: Synaptic blockade. and Eyring, H 9ba89a74f8

Mariana Wolfner During her undergraduate degree she worked in Gerald Fink's laboratory, studying the control of amino acids in yeast, and graduated Mariana Federica Wolfner is the Goldwin Smith Professor of molecular biology and genetics at Cornell University. She was elected a member of the National Academy of Sciences (NAS) in 2019 in recognition of her distinguished and continuing achievements in original research. Her research investigates sexual conflict in the fruit fly *Drosophila melanogaster*. known for genetics 9ba89a74f8

Clara Eaton Cummings Fink, Bruce (3 May 1907). The Bryologist. Cummings". "A Memoir of Clara E. de. botanischestaatssammlung. 10 Clara Eaton Cummings (13 July 1855 – 28 December 1906) was an American cryptogamic botanist and Hunnewell Professor of Cryptogamic Botany at Wellesley College in Massachusetts. München: <http://indexs.> – München, Germany 9ba89a74f8

List of University of Freiburg people Harald zur Hausen, professor (Nobel Prize 2008, Physiology or Medicine) Alfred Hegar Philip Hench, student (Nobel Prize 1950, Physiology or Medicine) Karl This is a list of notable alumni and academics of the University of Freiburg. 22 Nobel laureates are associated with the university and 13 researchers have been honored with the Gottfried Wilhelm Leibniz Prize since it was first awarded in 1986 9ba89a74f8

Tilli Tansey ISBN 9780993341007. OCLC 922032986. "Women in physiology". London: The Physiological Society. She previously worked at Queen Mary University of London (QMUL). and beyond (PDF). "Professor Tilli Tansey awarded the Paton Elizabeth Matilda "Tilli" Tansey is a British neurochemist who is an Emerita Professor of the history of medicine and former neurochemist, best known for her role in the Wellcome Trust's witness seminars 9ba89a74f8

Julius Wagner-Jauregg His Julius Wagner-Jauregg (German: [ˈjuːlɪʊs ˈvaːɡnə ˈjaʊ̯ɐk]; 7 March 1857 – 27 September 1940) was an Austrian physician, who won the Nobel Prize in Physiology or Medicine in 1927, and is the first psychiatrist to have done so. His Nobel award was "for his discovery of the therapeutic value of malaria inoculation in the treatment of dementia paralytica". September 1940) was an Austrian physician, who won the Nobel Prize in Physiology or Medicine in 1927, and is the first psychiatrist to have done so 9ba89a74f8

Robert L. Last Starting in 1989 he worked through the ranks to Scientist at the Robert L. His research has covered (1) production and breakdown of essential amino acids, (2) the synthesis and protective roles of Vitamin C (ascorbic acid) and Vitamin E (tocopherols) as well as identification of mechanisms that protect photosystem II from damage, and (3) synthesis and biological functions of plant protective specialized metabolites (plant secondary metabolites). Four central questions are: (i) how are leaf and seed amino acids levels regulated, (ii. Last is a plant biochemical genomicist who studies metabolic processes that protect plants from the environment and produce products important for animal and human nutrition. at the Whitehead Institute for Biomedical Research working with Professor Gerald R. Fink.) how do plants produce protective metabolites in their glandular secreting.) what mechanisms protect and repair photosystem II from stress-induced damage, (iii 9ba89a74f8

She is deputy-director of science implementation and UOW node lead of the Securing Antarctica's Environmental Future program, a special research initiative on excellence in antarctic science from the Australian Research Council, awarded \$36 million over a seven year period (2021-2028). She is also the dean of researcher development and integrity (2022-2023) at the University of Wollongong. 9ba89a74f8

Whitehead Institute As of 2025, Ruth Lehmann is its director, succeeding David C. It was founded as a fiscally independent entity from the Massachusetts Institute of Technology (MIT), where its 19 members all hold faculty appointments in the MIT Department of Biology or the MIT Department of Bioengineering. Baltimore handpicked Harvey Lodish, and Robert Weinberg from MIT, Gerald Fink from Cornell University, and Rudolf Jaenisch from University of Hamburg, Whitehead Institute for Biomedical Research is a non-profit research institute located in Cambridge,

Massachusetts, United States that is dedicated to improving human health through basic biomedical research. Page in 2020 9ba89a74f8

Sharon Robinson (physiologist) [citation needed] She is a Sharon Anita Robinson is an Antarctic researcher known for her work on climate change and bryophytes. made the inaugural lecturer in plant physiology at the University of Wollongong in 1996, and became a Senior Professor in 2016 9ba89a74f8

Robinson is a science facilitator for the Homeward Bound project, a leadership program for women in science, technology, engineering, and mathematics (STEM). She was a faculty member for the HB3 (2018-2019) and HB5 (2020-2021) programs, as well as the Island Sky voyage 2023. 9ba89a74f8

Bruce Fink With a specialty in taxonomy, Fink's contributions to the field of lichenology was in the realm of identifying the relationship, classification and distribution of lichens. Several lichens have been named in his honor, including the species *Calosphaeria finkii*, *Lepraria finkii*, *Dermatina finkii*, *Patellaria finkii*, and the genus *Finkia*. Although educated and well-versed across the spectrum of botany, Fink focused his passion on lichenology, publishing more than 100 research papers, reviews, notes and monographs. He had a broad interest in fungi, particularly ascomycetes. His name was synonymous with the field of botany in the United States for more than 30 years. Fink went on to do his graduate work Bruce Fink (December 22, 1861 – July 10, 1927) was an American lichenologist. University of Illinois that Fink made the acquaintance of two professors who inspired him to pursue natural history 9ba89a74f8

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