

Chemistry

Investigatory

Projects Class 12

Founded as a primarily agricultural campus, the university has expanded over the past century to include graduate and professional programs in medicine (which includes the UC Davis Medical Center), engineering, science, law, veterinary medicine, education, nursing, and business management, in addition to 90 research programs offered by UC Davis Graduate Studies. The UC Davis School of Veterinary Medicine is the largest veterinary...

Endocannabinoid system

"Circuit specific functions of cannabinoid CB1 receptor in the balance of investigatory drive and exploration".

PLOS ONE. 6 (11): e26617.

Bibcode:2011PLoS0

The endocannabinoid system (ECS) is a biological system composed of endocannabinoids, which are neurotransmitters that bind to cannabinoid receptors, and cannabinoid receptor proteins that are expressed throughout the central nervous system (including the brain) and peripheral nervous system. The endocannabinoid system is still not fully understood, but may be involved in regulating physiological and cognitive processes, including fertility, pregnancy, pre- and postnatal development, various activity of immune system, appetite, pain-sensation, mood, and memory, and in mediating the

pharmacological effects of cannabis. The ECS plays an important role in multiple aspects of neural functions, including the control of movement and motor coordination, learning and memory, emotion and motivation...

History of Northwestern University

more respected programs. The initial proposal was so secret that the investigatory committee was titled the "Special Committee on an Important Problem";

The history of Northwestern University can be traced back to a May 31, 1850, meeting of nine prominent Chicago businessmen who shared a desire to establish a university to serve the former Northwest Territory. On January 28, 1851, the Illinois General Assembly granted a charter to the Trustees of the North-Western University making it the first recognized university in Illinois.[a] While

the original founders were devout Methodists and affiliated the university with Methodist Episcopal Church, they were committed to non-sectarian admissions.

Regional Science High School Union

biology, chemistry, and physics. First year students tackles earth & environmental science, and Introduction to Physical Sciences (Physics & Chemistry). Biology

The Regional Science High School Union (RSHS-Union) is a specialized system of public secondary schools in the Philippines, established during the academic year 1994-1995. It is operated and supervised by the Department of Education, with a curriculum heavily focused on math and science. It remains within the ambit of the Department of Education, unlike the specialized science high school system of national scope, the

Philippine Science High School (an attached agency of the Department of Science and Technology).

The Ming dynasty's founder, the Hongwu Emperor (r. 1368–1398), attempted to create a society of self-sufficient rural communities ordered in a rigid, immobile system that would guarantee and support a permanent class of soldiers for his dynasty: the empire's standing...

John Evans purchased 379 acres (153 ha) of land along Lake Michigan in 1853 and Philo Judson began developing the plans for what would become the city of Evanston. The first building, Old College, opened on November 5, 1855. As a private university that...

Regional Science High School for Region 1

Construction of the facility began in 2001 as part of the project of the 5th batch of SCIcons (class 2002). Regional Science High School for Region 1 is one

Regional Science High School for Region 1 (RSHS) is a Magnet school of the Department of Education (Philippines), established in 1994 by virtue of DECS Order No. 69, s.1993. The school has a curriculum that specializes in science and research (different from Special Science Program/Engineering and Science Education Program schools).

University of California, Davis

at the request of UC president Mark G. Yudof. Katehi was placed on "investigatory administrative leave" on April 27, 2016, after she was accused of violating

The University of California, Davis (UC Davis, UCD, or Davis) is a public land-grant research university in Davis, California, United States. It is the northernmost of the ten campuses of the University of California system. The institution was first founded as an agricultural branch of the system in 1905 and became the sixth campus of the University of California in 1959.

University of Illinois clout scandal

having sub-par qualifications. The series began on May 29, 2009. An investigatory committee appointed by Illinois governor Pat Quinn was formed a few

The University of Illinois clout scandal resulted from a series of articles in the Chicago Tribune that reported that some applicants to the University of Illinois at Urbana-Champaign (UIUC) "received special

consideration" for acceptance between 2005 and 2009, despite having sub-par qualifications. The series began on May 29, 2009. An investigatory committee appointed by Illinois governor Pat Quinn was formed a few weeks later. The controversy led to the resignation of B. Joseph White, president of the University of Illinois, who oversaw the three campuses in the university system, and Richard Herman, chancellor of UIUC. The scandal eventually spread to include evidence of graft by members of the Board of Trustees, resulting in the resignation of seven of the nine members.

Beijing

the original on 9 January 2020. Retrieved 23 March 2022. NBS Beijing investigatory team (北京市公安局) (13 February 2014). 2013北京市公安局 (i)

Beijing, previously romanized as Peking, is the capital city of China. With more than 22 million residents, it is the world's most populous national capital city as well as China's second largest city by urban area after Shanghai. It is located in Northern China, and is governed as a municipality under the direct administration of the State Council with 16 urban, suburban, and rural districts. Beijing is mostly surrounded by Hebei Province and neighbors Tianjin to the southeast; together, the three divisions form the Jing-Jin-Ji cluster.

Psilocybin is a prodrug of psilocin. That is, the compound itself is biologically inactive but quickly converted by the body to psilocin. Psilocybin is transformed into psilocin by dephosphorylation mediated via phosphatase enzymes. Psilocin is chemically related to the neurotransmitter...

Beijing is a global city and one of the world's leading centres for culture, diplomacy, politics, finance, business and economics, education, research, language, tourism, media, sport, science and technology, transportation, and art. It is home to the headquarters...

Ming dynasty

Emperor commissioned 26 officials to travel the empire and uphold similar investigatory and patrimonial duties. By 1430 these xunfu assignments became institutionalized

The Ming dynasty, officially the Great Ming, was an imperial dynasty of China that ruled from 1368 to 1644, following the collapse of the Mongol-led Yuan dynasty. The Ming was the last imperial dynasty of China ruled by the Han people, the majority ethnic group in China. Although the primary capital of Beijing

fell in 1644 to a rebellion led by Li Zicheng (who established the short-lived Shun dynasty), numerous rump regimes ruled by remnants of the Ming imperial family, collectively called the Southern Ming, survived until 1662.

List of scientific misconduct incidents

physicist formerly at the University of Rochester, was in 2024 found by an investigatory committee to have committed research misconduct, including data fabrication

Scientific misconduct is the violation of the standard codes of scholarly conduct and ethical behavior in the publication of professional scientific research. A Lancet review on Handling of Scientific Misconduct in Scandinavian countries gave examples of policy definitions. In Denmark, scientific

misconduct is defined as "intention[al] negligence leading to fabrication of the scientific message or a false credit or emphasis given to a scientist", and in Sweden as "intention[al] distortion of the research process by fabrication of data, text, hypothesis, or methods from another researcher's manuscript form or publication; or distortion of the research process in other ways."

A 2009 systematic review and meta-analysis of survey data found that about 2% of scientists admitted to falsifying, fabricating...

Psilocybin

5-HT2C receptors. Psilocybin produces profoundly decreased locomotor and investigatory behavior in rodents, and this appears to be dependent on serotonin 5-HT1A

Psilocybin, also known as 4-phosphoryloxy-N,N-dimethyltryptamine (4-PO-DMT), is a naturally occurring tryptamine alkaloid and investigational drug found in more than 200 species of mushrooms, with hallucinogenic and serotonergic effects. Effects include euphoria, changes in perception, a distorted sense of time (via brain desynchronization), and perceived spiritual experiences. It can also cause adverse reactions such as nausea and panic attacks. Its effects depend on set and setting and one's expectations.

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