

Directions For Laboratory Work In Bacteriology

Lev Tsenkovsky S. He was a corresponding member of the Saint Petersburg Academy of Sciences (1881. 7 October] 1887) was a Russian botanist, protozoologist, and bacteriologist. new branch of knowledge - bacteriology. S. 13 October] 1822 - 25 September [O. He greatly contributed to the development of practical bacteriology in Russia, in particular he improved the Lev Semyonovich Tsenkovsky, also Leon Cienkowski (Russian: Лев Семёнович Ценковский; 1 October [O a6f7af3945

Lev Tsenkovsky graduated from Saint Petersburg Imperial University in 1844. As a professor, he taught at the Demidov Lyceum in Yaroslavl (1850-1854), Saint Petersburg University, Imperial Novorossiia University in Odessa (1865-1871), and Imperial Kharkov University (1872-1887). Lev Tsenkovsky was one of the pioneers of the ontogenetic method of studying lower plants and lower animals. Also, he was developing a concept on genetic unity of flora and fauna. Tsenkovsky was one of the advocates of the teachings... a6f7af3945

Carl Woese Woese held the Stanley O. pp. The Prokaryotes. 1007/0-387-30741-9_1. 3-23. Woese is famous for defining the Archaea (a new domain of life) in 1977 through a pioneering phylogenetic taxonomy of 16S ribosomal RNA, a technique that has revolutionized microbiology. "How We Do, Don't and Should Look at Bacteria and Bacteriology",. (2006). Woese, Carl R. ISBN 978-0-387-30741-1 Carl Richard Woese (WOHZ; July 15, 1928 - December 30, 2012) was an American microbiologist and biophysicist. Ikenberry Chair and was professor of microbiology at the University of Illinois Urbana-Champaign. doi:10. He also originated the RNA world hypothesis in 1967, although not by that name a6f7af3945

The Pathology Department at Boston City Hospital, the Mallory Institute of Pathology, was named after him. The Mallory Institute of Pathology was operational from 1933 to 2006. a6f7af3945

Veranus Alva Moore He was a founding faculty member and department chair of the New York State Veterinary College, now the New York State College of Veterinary Medicine at Cornell University. "An inquiry Veranus Alva Moore (April 13, 1859 - February 11, 1931) was an American academic, bacteriologist, and pathologist. He was also the superintendent of Memorial Hospital in Ithaca, New York. He was dean of the college for 21 years and became a national leader in veterinary science. Laboratory directions for beginners in bacteriology. Station Bulletin, no. 141 (November 1897) pp. 410-418. He was also a founder and first president of Phi Zeta honor society for veterinary medicine. Ithaca: Press of Andrus & Church, 1898 a6f7af3945

State Forensic Examination Committee of the Republic of Belarus The chairman of the SFEC RB is Andrei Shved. 1921 - the first forensic department in the republic was opened at the Central Chemical-Bacteriological Station of the People's Commissar of Health The State Forensic Examination Committee of the Republic of Belarus (SFEC RB) (Belarusian: Дзяржаўны камітэт судовых экспертыз Рэспублікі Беларусь) — is a centralized system of state bodies in Belarus, exercising powers in the field of forensic expert activity in accordance with legislative acts. Formed on April 22, 2013, began its operations on July 1, 2013. The structure was created on the basis of the State Service of Medical Forensic Expertise, expert divisions of law enforcement bodies, emergency departments and units, the Armed Forces and expert units of the Ministry of Justice of the Republic of Belarus. RSFSR a6f7af3945

Israel Jacob Kligler Kligler was born in the Austro-Hungarian Empire, educated in the United States and spent most of his career in Mandatory Palestine, but died before the creation of the State of Israel. York in 1916 and worked for a few months as a Fellow in the Department of Bacteriology of Northwestern University School of Medicine, Chicago. In August Israel Jacob Kligler (Hebrew: יִשְׂרָאֵל קְלִיגֶלר 24 ;יְהוּדִי April 1888 - 23 September 1944) was a microbiologist, Zionist and humanist. Kligler was one of the pioneers of modern medical research in Mandatory Palestine, studying as varied a field as Bacteriology, Parasitology, Virology, Nutrition, Epidemiology and Public Health. He was one of the first four professors of the Hebrew University and the founder of Department of Hygiene and Bacteriology of the university, which he headed until his death in 1944. He developed the Kligler Iron Agar medium for the isolation and identification of intestinal bacteria, which is a6f7af3945

Frederick George Novy its derivatives (1887) Directions for laboratory work in urine analysis (1892) Directions for laboratory work in bacteriology (1894) Ptomain's, leucomain's Frederick George Novy (December 9, 1864 - August 8, 1957) was an American bacteriologist, organic chemist, and instructor a6f7af3945

Hans Knöll He was awarded the National Prize of the GDR in 1949 and 1952. e. In the late 1960s he got involved in an effort Hans Knöll (January 7, 1913 - June 26, 1978) was a German physician and microbiologist. He was awarded the National Prize of the GDR in 1949 and 1952. professor of bacteriology at the University of Jena. of East Germany), and professor of bacteriology at the University of Jena. In the late 1960s he got involved in an effort to save the historic center of Jena, protesting against the "socialist" urban development plans. He was the director of the Central Institute of Microbiology and Experimental Therapy in Jena from 1953 to 1976, a member of the Academy of Sciences of the German Democratic Republic (i a6f7af3945

Frank Burr Mallory workers in pathological histology and bacteriology : including directions for the performance of autopsies and for clinical diagnosis by laboratory methods Frank Burr Mallory (November 12, 1862 - September 27, 1941) was an American pathologist at the Boston City Hospital and professor of pathology at Harvard Medical School, after whom the Mallory body is named a6f7af3945

Charles Kellaway His own work ranged across various Charles Halliley Kellaway, (16 January 1889 – 13 December 1952) was an Australian medical researcher and science administrator. Cambridge-trained Henry Holden), bacteriology (under the recent Australian graduate, Frank Macfarlane Burnet) and physiology (Kellaway) a6f7af3945

Bacillus subtilis 81 (5): 741–46. Anagnostopoulos C, Spizizen J (May 1961). 741-746 Bacillus subtilis (), known also as the hay bacillus or grass bacillus, is a gram-positive, catalase-positive bacterium, found in soil and the gastrointestinal tract of ruminants, humans and marine sponges. 5. B. As a member of the genus Bacillus, B. doi:10. It is one of the bacterial champions in secreted enzyme production and used on an industrial scale by biotechnology companies. subtilis is rod-shaped, and can form a tough, protective endospore, allowing it to tolerate extreme environmental conditions. subtilis has historically been classified as an obligate aerobe, though evidence exists that it is a facultative anaerobe. "Requirements for Transformation in Bacillus Subtilis". B. 81. subtilis is considered the best studied Gram-positive bacterium and a model organism to study bacterial chromosome replication and cell differentiation. 1128/JB. Journal of Bacteriology a6f7af3945

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