

China's first bio-safety level 4 lab put into operation

Source: Xinhua | 2018-01-04 19:49:18 | Editor: Xiang Bo

Xinhuanet App 🖄

BEIJING, Jan. 4 (Xinhua) -- China has opened its first bio-safety level four laboratory, capable of conducting experiments with highly pathogenic microorganisms, according to the national health authority on Thursday.

Wuhan national bio-safety level four lab of the Chinese Academy of Sciences (Wuhan P4 lab) is part of Sino-French cooperation in prevention and control of emerging infectious diseases, said the Department of Health Science, Technology and Education with the National Health and Family Planning Commission.

Level four is the highest bio-safety level, used for diagnostic work and research on easily transmitted pathogens which can cause fatal disease, including Ebola virus.

The Wuhan P4 lab will conduct research in anti-virus drugs and vaccines.

KEY WORDS: Sciences

YOU MAY LIKE

Chinese Academy of Sciences sets up innovation center in Bangkok Chinese Academy of Sciences elects 77 new academicians International Academy of Television Arts and Sciences withdraws award for Kevin Spacey 3rd LD-Writethru: Harvey Weinstein expelled from Academy of Motion Picture Arts and Sciences 2nd LD: Harvey Weinstein expelled from the Academy of Motion Picture Arts

and Sciences

MORE PHOTOS



Pic story: 4th generation

TOP STORIES



Xi stresses real combat training



Snowfall seen in parts of China



New York City to install 1,500 security barriers



At least 9 injured in storm Eleanor in Paris

EDITOR'S CHOICE

/ 01. Xi's New Year's speech heralds golden age for China, global growth: Bangladeshi officials, scholars

/ 02. China Focus: China to optimize business environment

/ 03. Looking for "black swans" in the world economy in 2018

/ 04. Syria prepares for return of refugees from Lebanon

/ 05. Israel approves bill allowing death penalty for Palestinian attackers

MOST VIEWED



PLA takes over flagraising duty at Tian'anmen Square on New Year's Day



Major work of