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Famous Scientists and Inventors who Experimented with Drugs

By Scientist



Many famous scientists and inventors of all ages have admitted to taking psychedelic drugs. Some of them have even claimed that recreational drugs enhance creativity, inventiveness and intelligence, while others have gone one to advocate drug usage. Timothy Leary, the legendary American psychologist, philosopher and scientist, gained notoriety worldwide, during the 1960s and 1970s, for his advocacy of psychedelic drugs.

Today's article on our Science Blog will talk about well-known scientific visionaries and inventors who experiment with drugs.

Steve Jobs - LSD



Steve Jobs, arguably the most revered pioneer in the personal computer revolution, once stated that experimenting with LSD in the 1960s was "one of the two or three most important things he had done in his life."



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Scientist of the Week

Linda Buck: Discovered how we smell things

Recent Scientists of the Week

Jan Ingenhousz: Discovered photosynthesis

Barry Marshall: Overturned the Medical Establishment

Linus Pauling: Maverick Giant of Chemistry

William Röntgen: The Discovery of X-rays

Howard Florey: Brought penicillin to the world

Henrietta Leavitt: The key to the size of the universe

Archimedes: A mind beyond his time

Stanley Milgram: The infamous Obedience Experiments

C. V. Raman: Color change allows harm-free health check of living cells

Rosalind Franklin: Shape-shifting DNA

Robert Boyle: A new science is born: chemistry

Carl Woese: Rewrote Earth's history of life

Alfred Wegener: Shunned after he discovered that continents

Henri Poincaré: Is the solar system stable?

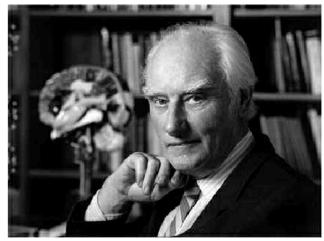
Polly Matzinger: The dog whisperer who rewrote our immune system's rules

Otto Guericke: In the 1600s found that space is a vacuum

Alister Hardy: Aquatic ape theory: our species evolved in water

Elizebeth Friedman: Became the world's most famous codebreaker

Francis Crick - LSD



The legendary molecular biologist Francis Crick had told his Cambridge fellow, Dick Kemp, that he surprisingly had "perceived the double-helix shape while on LSD."

John C. Lilly — LSD, Ketamine



Neurocientist John Cunningham Lilly was the most important figure in the field of electronic brain stimulation. He extensively experimented with LSD and ketamine.

Evangelista Torricelli: We five at the bottom of a tremendously heavy sea of air

Eudoxus: The first mathematical model of the universe

James Black: Revolutionized drug design with the Beta-blocker

Inge Lehmann: Discovered our planet's solid inner core

Chen-Ning Yang: Shattered a fundamental belief of physicists

Robert Hooke: Unveiled the spectacular microscopic world

Barbara McClintock: A Nobel Prize after years of rejection

Pythagoras: The cult of numbers and the need for proof

J. J. Thomson: Discovered the electron

Johannes Kepler: Solved the mystery of the planets

Dmitri Mendeleev: Discovered 8 new chemical elements by thinking

Maurice Hilleman: Record breaking inventor of over 40 vaccines

Marie Curie: Won – uniquely – both the chemistry & physics Nobel Prizes

Jacques Cousteau: Marine pioneer, inventor, Oscar winner

Niels Bohr: Founded the bizarre science of quantum mechanics

Srinivasa Ramanujan: Untrained genius of mathematics

Milutin Milankovic: Proved Earth's climate is regulated by its

Antoine Lavoisier: The giant of chemistry who was executed

Emmy Noether: The greatest of female mathematicians, she unlocked a secret of the universe

Wilder Penfield: Pioneer of brain surgery; mapped the brain's functions

Charles Nicolle: Eradicated typhus epidemics

Samuel Morse: The telegraph and Morse code

Jane Goodall: Major discoveries in chimpanzee behavior

John Philoponus: 6th century anticipation of Galileo and Newton

William Perkin: Youthful curiosity brought the color purple to all

Democritus: Atomic theory BC and a universe of diverse inhabited worlds

Susumu Tonegawa: Discovered how our bodies make millions of different antibodies

Cecilia Payne: Discovered that stars are almost entirely hydrogen and helium

Top 100 Scientists

Our Top 100 Scientists

Our Most Popular Scientists

Astronomers

Biologists & Health Scientists

Chemists

Geologists and Paleontologists

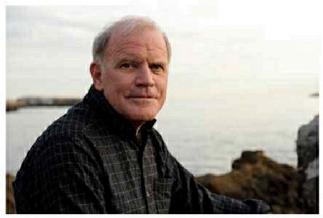
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Scientists in Ancient Times

List of Scientists

Kary Mullis - LSD



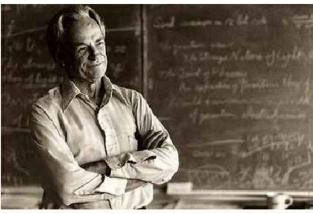
Kary Banks Mullis was an American biochemist who won the 1993 Nobel Prize in Chemistry for making valuable improvements to polymerase chain reaction (PCR) technique. Mullies once told *California Monthly* that he "took plenty of LSD".

Ralph Abraham - LSD/ Other



Ralph Abraham is a prominent American mathematician. In an interview with GQ magazine, Abraham discussed how psychedelic insights had helped influence his mathematical theories. He took LSD and other psychedelic drugs.

${\sf Richard \, Feynman-LSD, \, Marijuana, \, Ketamine}$



One of the greatest theoretical physicists in history, Richard Feynman briefly experimented with LSD, marijuana and ketamine.