Edward O. Wilson, biologist known as 'ant man,' dead at 92

Dec 26, 2021 · In Sociobiology: The New Synthesis (1975), Wilson extended his analysis of animal behavior to vertebrates, including primates, and in the last chapter, humans. Wilson speculated that hierarchical social patterns among human beings may be perpetuated by inherited tendencies that originally evolved in response to specific environmental conditions.

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Dec 27, 2021 · He first gained wide notoriety for his 1975 book Sociobiology: The New Synthesis in which he expounded on evidence that human behavior was influenced by genetics. Wilson argued that our genes guided our social behaviors — everything from warfare to altruism.

Remembering E. O. Wilson and Sociobiology | Evolution News

Jan 25, 2022 · The professor and two-time Pulitzer Prize-winning author first gained widespread attention for his 1975 book, “Sociobiology: The New Synthesis,” in which he spelled out the evidence suggesting that natural selection might shape human behaviors. Many critics made ad hominem attacks, which were short on scientific content.

E.O. Wilson | Biography, Facts, & Writings | Britannica

Dec 27, 2021 · Edward O. Wilson, the pioneering Harvard biologist who argued for a new vision of human nature in “Sociobiology” and warned against the decline of ecosystems, has died. He was 92.Wilson died on December 26, 2021.

Modern synthesis (20th century) — Wikipedia

Nov 11, 2013 · The term ‘sociobiology’ was introduced in E. O. Wilson’s Sociobiology: The New Synthesis (1975) as the “systematic study of the biological basis of all social behavior” (Wilson, 1975, 4). Wilson seems to intend “the biological basis of behavior” to refer to the social and ecological causes driving the evolution of behavior in animal populations, rather than the...

‘Ant man’ Edward O. Wilson, Harvard biologist known as

Jan 03, 2022 · E.O. Wilson, in full Edward Osborne Wilson, (born June 10, 1929, Birmingham, Alabama, U.S.—died December 26, 2021, Burlington, Massachusetts), American biologist recognized as the world’s leading authority on ants.He was also the foremost proponent of sociobiology, the study of the genetic basis of the social behaviour of all animals, including...

Edward O. Wilson, Harvard biologist known as ‘ant man’

Jan 27, 2022 · In his 1975 book Sociobiology: The New Synthesis, Ed reported a monumental survey of the wide range of animal societies, including our own. That natural selection might shape human behaviors was questioned by some. Many critics made ad hominem attacks, which were short on scientific content.

Sociobiology — Edward O. Wilson | Harvard University Press

Dec 27, 2021 · The professor and two-time Pulitzer Prize-winning author first gained widespread attention for his 1975 book, “Sociobiology: The New Synthesis,” in which he spelled out the evidence suggesting...

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FILE – Edward O. Wilson, co-author of “The Ants,” which won the Pulitzer Prize for general non-fiction, poses for a portrait on June 10, 1991. Wilson, the pioneering biologist who argued for a new vision of human nature in “Sociobiology” and warned against the decline of ecosystems, died on Sunday, Dec. 26, 2021. He was 92.

Edward O. Wilson, biologist known as ‘ant man,’ dead at 92

Dec 31, 2021 · The professor and two-time Pulitzer Prize-winning author first gained widespread attention for his 1975 book, “Sociobiology: The New Synthesis,” in which he spelled out the evidence suggesting...

E.O. Wilson, famed entomologist and pioneer in the field

Dec 27, 2021 · Jennifer breaking news, a pioneering harvard biologist known as ant man has dd.ie edward o. wilson was 92. he argued for a new vision of human nature in sociobiology, in which he spelled out the...

Edward O. Wilson, Ph.D. | Academy of Achievement

Jan 25, 2022 · The professor and two-time Pulitzer Prize-winning author first gained widespread attention for his 1975 book, “Sociobiology: The New Synthesis,” in which he spelled out the evidence suggesting...
Dec 27, 2021 · He first gained wide notoriety for his 1975 book Sociobiology: The New Synthesis in which he expounded on evidence that human behavior was influenced by genetics.

**Overview of Sociobiology Theory** - ThoughtCo

The professor and two-time Pulitzer Prize-winning author first gained widespread attention for his 1975 book, "Sociobiology: The New Synthesis," in...

**E. O. Wilson, who pioneered the field of sociobiology, has**

Dec 27, 2021 · Jennifer breaking news, a pioneering Harvard biologist known as ant man has dd.1e Edward o. wilson was 92. He argued for a new vision of human nature in sociobiology, in which he spelt out the...

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New York Times Bestseller and Notable Book of the Year A Kirkus Reviews Book of the Year (Nonfiction) Longlisted for the Andrew Carnegie Medal for Excellence (Nonfiction) From the most celebrated heir to Darwin comes a groundbreaking book on evolution, the summa work of Edward O. Wilson's legendary career.

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The modern synthesis was the early 20th-century synthesis reconciling Charles Darwin's theory of evolution and Gregor Mendel's ideas on heredity in a joint mathematical framework. Julian Huxley coined the term in his 1942 book, Evolution: The Modern Synthesis. The 19th-century ideas of natural selection and Mendelian genetics were put together with population genetics, ...

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**Edward O. Wilson (1929–2021)**

Mar 24, 2000 · Sociobiology created a new discipline and started a tumultuous round in the age-old nature versus nurture debate. In the introduction to this twenty-fifth anniversary edition, Edward O. Wilson shows how research in human genetics and neuroscience over the past quarter of a century has strengthened the case for a biological understanding of human nature.

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**Edward O. Wilson, biologist referred to as 'Darwin's**

Jan 11, 2018 · While the term sociobiology can be traced to the 1940s, the concept of sociobiology first gained major recognition with Edward O. Wilson's 1975 publication Sociobiology: The New Synthesis. In it, he introduced the concept of sociobiology as the application of evolutionary theory to social behavior.

**E. O. Wilson, famed entomologist and pioneer in the field**


In it he introduced the concept of a new discipline, sociobiology, the systematic study of the biological basis of social behavior in all kinds of organisms. In 1975 he published Sociobiology: The New Synthesis, which extended the subject to vertebrates and united it more closely to evolutionary biology.

**The Social Conquest of Earth: Wilson, Edward O**

Dec 27, 2021 · The professor and two-time Pulitzer Prize-winning author first gained widespread attention for his 1975 book, "Sociobiology: The New Synthesis," in which he spelled out the evidence suggesting...

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Sociobiology is a field of biology that aims to examine and explain social behavior in terms of evolution. It draws from disciplines including psychology, ethology, anthropology, evolution, zoology, archaeology, and population genetics. Within the study of human societies, sociobiology is closely allied to evolutionary anthropology, human behavioral ecology, evolutionary ...