

***The Superorganism Beauty Elegance And Strangeness Of Insect
Societies Bert Holldobler***

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The Superorganism Beauty Elegance And

A superorganism or supraorganism (the latter is less frequently used but more etymologically correct) is a group of synergetically interacting organisms of the same species. A community of synergetically interacting organisms of different species is called a holobiont.

Superorganism - Wikipedia

The extinct genus *Coprinites* is one of four known Agaricaceae genera in the fossil record. Others include *Aureofungus*, *Protomycena*, and *Archaeomarasmius*. *Archaeomarasmius leggeti*, from Atlantic Coastal Plain amber, is 90–94 Ma); the other fossil genera are from Dominican amber and date to 15–20 Ma.. The family currently includes the following genera

Agaricaceae - Wikipedia

superorganism (superorganism) is a concept that is used to describe a group of organisms that function as a single unit, often in the context of social insects like ants and bees. The term was first coined by the biologist Oskar Reuter in 1915, and it has since been widely used in the fields of biology, ecology, and social sciences. The concept of a superorganism is based on the idea that the individual organisms within a group are highly specialized and interdependent, and their collective behavior and interactions are what define the group as a whole. This concept is often used to describe the organization of social insects, where the individual ants or bees are highly specialized and work together to form a single, functional unit. The concept of a superorganism is also used in the context of other social animals, such as birds and mammals, and it has been applied to the study of human societies and organizations. The concept of a superorganism is a useful tool for understanding the organization and function of social groups, and it has been widely used in the fields of biology, ecology, and social sciences.

□□□ - Wikipedia

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Edward Osborne Wilson (Birmingham, 10 giugno 1929) è un biologo statunitense.. Si è occupato di vari temi di ricerca, quali la mirmecologia (la branca dell'entomologia che studia le formiche), la biodiversità e la sua distribuzione, attraverso la formulazione della teoria della biogeografia insulare. È noto in particolare per la fondazione del programma di ricerca della sociobiologia. È ...

Edward Osborne Wilson - Wikipedia

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Edward Osborne Wilson (Birmingham, Alabama, 10 de junio de 1929) es un entomólogo y biólogo estadounidense conocido por su trabajo en evolución y sociobiología. Wilson es un gran especialista en hormigas y en su utilización de feromonas como medio de comunicación. [cita requerida] Wilson es uno de los científicos de más reputación nacional e internacional.

Edward Osborne Wilson - Wikipedia, la enciclopedia libre

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Nova | PBS

La familia Formicidae pertenece al orden de los himenópteros, que también incluye sínfitos, avispas y abejas. Las hormigas evolucionaron de un linaje dentro de los himenópteros aculeados, y un estudio de 2013 sugiere que son un grupo hermano de Apoidea. [13] En 1966, E. O. Wilson y sus colegas identificaron los restos fósiles de una hormiga (*Sphecomyrma*) que vivió en el período Cretácico.

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