

What If There Were No Bees

Bee

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Bees are winged insects that form a monophyletic clade Anthophila within the superfamily Apoidea of the order Hymenoptera, with over 20,000 known species in seven recognized families. Some species – including honey bees, bumblebees, and stingless bees – are social insects living in highly hierarchical colonies, while most species (>90%) – including mason bees, carpenter bees, leafcutter bees, and sweat bees – are solitary. Members of the most well-known bee genus, Apis (i.e. honey bees), are known to construct hexagonally celled waxy nests called hives.

Unlike the closely related wasps and ants, who are carnivorous/omnivorous, bees are herbivores that specifically feed on nectar (nectarivory) and pollen (palynivory), the former primarily as a carbohydrate source for metabolic energy, and the...

Berkshire Bees

the Hive (Nickname of the Bees home, the John Nike Leisuresport Complex) Bees again finished third in the first division (No longer sponsored by Heineken)

The Berkshire Bees are an ice hockey team from Slough, Berkshire, UK. They compete in the National Ice Hockey League (NIHL) National League, the second tier of English Ice Hockey.

Honey bee

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A honey bee (also spelled honeybee) is a eusocial flying insect from the genus Apis of the largest bee family, Apidae. All honey bees are nectarivorous pollinators native to mainland Afro-Eurasia, but human migrations and colonizations to the New World since the Age of Discovery have been responsible for the introduction of multiple subspecies into South America (early 16th century), North America (early 17th century) and Australia (early 19th century), resulting in the current cosmopolitan distribution of honey bees in all continents except Antarctica.

Honey bees are known for their construction of perennial hexagonally celled nests made of secreted wax (i.e. beehives), their large colony sizes, and their routine regurgitation of digested carbohydrates as surplus food storage in the form of...

Africanized bee

honey bees, up to 400 m (1,300 ft). They have killed some 1,000 humans, with victims receiving 10 times more stings than from European honey bees. They

The Africanized bee, also known as the Africanized honey bee (AHB) and colloquially as the "killer bee", is a hybrid of the western honey bee (Apis mellifera), produced originally by crossbreeding of the African honey bee (A. m. scutellata) with various European honey bee subspecies such as the Italian honey bee (A. m. ligustica) and the Iberian honey bee (A. m. iberiensis).

The African honey bee was first introduced to Brazil in 1956 in an effort to increase honey production, but 26 swarms escaped quarantine in 1957. Since then, the hybrid has spread throughout South America and arrived in North America in 1985. Hives were found in south Texas in the United States in 1990.

Africanized honey bees are typically much more defensive, react to disturbances faster, and chase people farther than...

The Deadly Bees

hybrid affair with no inner consistency or logical story-line: the bees were menacing but the characters were not. I'm sure that if Freddie Francis and

The Deadly Bees is a 1967 British horror film based on H. F. Heard's 1941 novel A Taste for Honey. It was directed by Freddie Francis, and stars Suzanna Leigh, Guy Doleman, and Frank Finlay. The original screenplay was by Robert Bloch but was rewritten by Anthony Marriott. The film was released theatrically in the United States in 1967 and was featured in a 1998 episode of Mystery Science Theater 3000.

Heard's novel, which was a sort of Sherlock Holmes pastiche, had been previously adapted for television as a 60-minute drama episode of The Elgin Hour: season 1, episode 11 under the title "Sting of Death" (22 February 1955), starring Boris Karloff as the detective character from Heard's novel, Mr. Mycroft. According to H. F. Heard's official website, kinescopes of this TV dramatisation survive...

The Fable of the Bees

essays. In The Grumbling Hive, Mandeville describes a bee community that thrives until the bees decide to live by honesty and virtue. As they abandon

The Fable of the Bees: or, Private Vices, Publick Benefits (1714) is a book by the Anglo-Dutch social philosopher Bernard Mandeville. It consists of the satirical poem The Grumbling Hive: or, Knaves turn'd Honest, which was first published anonymously in 1705; a prose discussion of the poem, called "Remarks"; and an essay, An Enquiry into the Origin of Moral Virtue. In 1723, a second edition was published with two new essays.

In The Grumbling Hive, Mandeville describes a bee community that thrives until the bees decide to live by honesty and virtue. As they abandon their desire for personal gain, the economy of their hive collapses, and they go on to live simple, "virtuous" lives in a hollow tree. Mandeville's implication—that private vices create social benefits—caused a scandal when public...

What Does the Bee Do?

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The Bees (English band)

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The Bees (known in the United States as A Band of Bees) are an English band from Ventnor on the Isle of Wight. Although their sound is generally classified as indie rock or psychedelic rock, the band have a

colourful range of styles and influences, such as 1960s garage rock, country, reggae and jazz.

St Bees Theological College

had manipulated the governors of St Bees School to lease the lucrative mineral rights of Whitehaven from St Bees School for a derisory amount by means

St Bees Theological College, close to the coast of Cumberland, was the first independent theological college to be established for the training of Church of England ordinands. It was founded in 1816 by George Henry Law, Bishop of Chester, in what was during those years the northern extremity of his diocese. For many subsequent years the vicar of St Bees was effectively both the principal of the college and also its proprietor.

The college drew students both from England and from Wales. It catered particularly for those prospective ordinands for whom the cost of a traditional university degree course would have been prohibitive. They attended lectures and had their library within the rebuilt chancel of St Bees Priory, whilst living in lodgings throughout the parish. Over 2,600 clergy are...

I Love Bees

The Beast. I Love Bees was commissioned by Microsoft, Halo 2's publisher and Bungie's ultimate parent company at the time. I Love Bees was first advertised

I Love Bees (also known as ilovebees or ILB for short) was an alternate reality game (ARG) that served as both a real-world experience and viral marketing campaign for the release of developer Bungie's 2004 video game Halo 2. The game was created and developed by 42 Entertainment. Many of the same personnel had previously created an ARG for the film A.I. titled The Beast. I Love Bees was commissioned by Microsoft, Halo 2's publisher and Bungie's ultimate parent company at the time.

I Love Bees was first advertised by a hidden message in a Halo 2 trailer; players who investigated the titular website discovered that the pages appeared to be hacked by a mysterious intelligence. As players solved puzzles, audio logs were posted to the ilovebees.com site which gradually revealed more of the fictional...

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