

Wolf Spider Wolf Spider

Arctosa littoralis Arctosa littoralis, the beach wolf spider, is a species of wolf spider in the family Lycosidae. These spiders have mottled white, gray, or brown bodies Arctosa littoralis, the beach wolf spider, is a species of wolf spider in the family Lycosidae e8d0916224

== Distribution == e8d0916224 A 10-year study of the Arctic wolf spider revealed that the exoskeleton thickness averaged 0.104 inch (2.65 millimeters), a 2 percent increase over the 0.102 inch (2.6 millimeters) commonly found in the early years of the study, possibly the result of longer summers. Larger adult females may increase spider populations as larger females produce larger and greater numbers of offspring. This species is cannibalistic, and as adults grow they will devour spiderlings as prey, keeping the population in check. e8d0916224 Species occur throughout the world except for extremely dry or cold environments, and are common just about everywhere. Many can walk on the surface of still bodies of water and may even dive beneath the surface temporarily to escape enemies. They can jump a distance of 5 to 6 inches (130 to 150 mm), but they have trouble climbing extremely smooth surfaces such as glass. e8d0916224 == Description == e8d0916224 The Arctic wolf spider can live for at least two years, grows as long as 1.6 inches (4 centimeters), and is a carnivore. e8d0916224 Wolf spiders resemble nursery web spiders (family Pisauridae), but wolf spiders carry their egg sacs by attaching them to their spinnerets, while the Pisauridae carry their egg sacs with their chelicerae and pedipalps. e8d0916224

Pirata (spider) Pirata is a genus of wolf spiders (family Lycosidae), commonly known as pirate wolf spiders. Spiders in this genus have been described from Africa, Asia Pirata is a genus of wolf spiders (family Lycosidae), commonly known as pirate wolf spiders e8d0916224

The name "nursery web spider" is especially given to the European species Pisaura mirabilis. Adult female specimens may reach up to 15 mm in length, excluding legs. The legs of the male are longer in relation to body size than those of the female. e8d0916224

Wolf spider Wolf spiders are members of the family Lycosidae (from Ancient Greek λύκος (lúkos) 'wolf'), named for their robust and agile hunting skills and excellent Wolf spiders are members of the family Lycosidae (from Ancient Greek λύκος (lúkos) 'wolf'), named for their robust and agile hunting skills and excellent eyesight e8d0916224

== Distribution == e8d0916224 It is endemic to Florida scrub habitats in Highlands County, Florida, United States. Their limited distribution appears to be similar to that of several other notable Florida scrub arthropods. e8d0916224

Lake Placid funnel wolf spider It is endemic to Florida scrub habitats in Highlands The Lake Placid funnel wolf spider (Sosippus placidus) is a species of spider in the family Lycosidae. The Lake Placid funnel wolf spider (Sosippus placidus) is a species of spider in the family Lycosidae e8d0916224

Adult Kaua’i cave wolf spiders typically measure between 12.7 and 19.0 millimeters (0.5-0.75 inches) in... e8d0916224 == Description == e8d0916224 == Taxonomy == e8d0916224

Arctic wolf spider The Arctic wolf spider (Pardosa glacialis) is a type of wolf spider in the genus Pardosa, with a holarctic distribution and endemic to the Arctic, particularly The Arctic wolf spider (Pardosa glacialis) is a type of wolf spider in the genus Pardosa, with a holarctic distribution and endemic to the Arctic, particularly Greenland e8d0916224

== Description == e8d0916224 Two of the wolf spider's eight eyes are large and prominent; this distinguishes them from nursery web spiders, whose eyes are all of roughly equal size. This can also help distinguish them from the similar-looking grass spiders. e8d0916224 These spiders have mottled white, gray, or brown bodies that enable them to camouflage against sand. Females tend to be slightly larger, with an average body length (excluding legs) of 11.2 to 14.7 mm, compared to 9.6 to 12.8 mm for males. e8d0916224

Kaua’i cave wolf spider It is monotypic within the genus Adelocosa. The Kaua’i cave wolf spider (Adelocosa anops), also known to local residents as the blind spider, is a species of wolf spider. It is monotypic within The Kaua’i cave wolf spider (Adelocosa anops), also known to local residents as the blind spider, is a species of wolf spider e8d0916224

== Description == e8d0916224 Spiders in this genus have been described from Africa, Asia, Europe, North America, with few reaching down to Argentina. e8d0916224

Glacier Bay wolf spider It is endemic to Canada and Alaska. World Conservation The Glacier Bay wolf spider (*Pardosa diuturna*) is a species of spider in the family Lycosidae. The Glacier Bay wolf spider (*Pardosa diuturna*) is a species of spider in the family Lycosidae. It is endemic to Canada and Alaska e8d0916224

One of its primary prey species is the Kaua'i cave amphipod, *Spelaeorchestia koloana*, which is only known from nine populations and reaches about 10 mm (0.4 in) in length. These feed on decomposing plant matter. The Kaua'i cave wolf spider was discovered in 1973. Counts have never documented more than 30 spiders or 80 amphipods. e8d0916224 They live mostly in solitude, hunt alone, and usually do not spin webs. Some are opportunistic hunters, pouncing upon prey as they find it or chasing it over short distances; others wait for passing prey in or near the mouth of a burrow. e8d0916224 They are found in most of Europe. e8d0916224

Hogna ingens Grande wolf spider, the Desertas giant black wolf spider, or the Desertas giant wolf spider, is a critically-endangered species of wolf spider belonging Hogna ingens, also known as the Deserta Grande wolf spider, the Desertas giant black wolf spider, or the Desertas giant wolf spider, is a critically-endangered species of wolf spider belonging to the family Lycosidae. This spider is endemic to the Deserta Grande Island of the Madeira archipelago, specifically a remote valley, the Vale de Castanheira e8d0916224

== References == e8d0916224 The Kaua'i cave wolf spider is only known to occur in a few caves in a lava flow with an area of 10.5 km² (4.1 sq mi) in the Kōloa-Po'ipū region of Kaua'i, Hawaiian Islands, and only six populations are known to exist. While their nearest surface-dwelling relatives have large eyes, this species has completely lost its eyes. They reach a body length around 20 mm (0.8 in), and are reddish brown and completely harmless to people. Unlike most wolf spiders, it produces only 15 to 30 eggs per clutch. The female carries the egg sac in her mouthparts until the spiderlings hatch. e8d0916224

Spider-Verse Its first major event/storyline started on November 5 in The Amazing Spider-Man (2014) No. 9 along with an individual issue named Spider-Verse Team-Up. Along the way, they encounter old ally Spider-Man Noir, as well as new Spider-Men like the Victorian era-themed Blood Spider, the Spider-Verse is a comic book series issued by Marvel Comics since 2014. This event took 20 publications to be completed and featured nearly every variant of Spider-People and Spider-Man that had appeared in the comics and other media in the over fifty years since Spider-Man's creation, all under attack by Morlun and his family, the Inheritors. This first major storyline, however, was preceded by a full-fledged Spider-Verse series titled Edge of the Spider-Verse, which served to introduce some new characters that would lead the event, such as Spider-Gwen and Miguel O'Hara. before Wolf Spider does e8d0916224

Research suggests that when earlier snowmelt occurs in higher arctic site, *Pardosa glacialis* produces its first clutch earlier and its second clutch generally occurs later in the summer. The offspring in the first clutch will depend on the size of the female wolf spider, but the second clutch size does not depend on the body size of its parent. e8d0916224 The comic book series has received generally positive reviews and proved to be one of the most popular comics related to Spider-Man universe in recent history. Following the conclusion of the event in Amazing Spider-Man No. 14, several characters introduced in it such as Spider-Gwen became prominent figures in Marvel Comics, with some featured in titles of their own. Several of the Spider-Men from this event reunited for the second volume of Spider-Verse set during... e8d0916224

Nursery web spider Like wolf spiders, however Nursery web spiders (Pisauridae) are a family of araneomorph spiders first described by Eugène Simon in 1890. Females of the family are known for building special nursery webs. Like wolf spiders, however, nursery web spiders are roaming hunters that do not use webs for catching prey. female spider builds a tent-like web, places her egg sac inside, and stands guard outside, hence the family's common name. When their eggs are about to hatch, a female spider builds a tent-like web, places her egg sac inside, and stands guard outside, hence the family's common name e8d0916224

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