

Where S Spot

The spot was first formally described in 1802 by the French naturalist Bernard Germain de Lacépède with its type locality given as Carolina. Lacépède named this new species in a new monospecific genus, *Leiostomus*. This genus has been placed in the subfamily Sciaeninae by some workers, but the 5th edition of *Fishes of the World* does not recognise subfamilies within the Sciaenidae which it places in the order Acanthuriformes. The disease is caused by a family of related viruses subsumed as the white spot syndrome baculovirus complex and the disease caused by them as white spot syndrome.

History

White spot syndrome The disease is highly lethal and contagious, killing shrimp quickly. The disease is highly lethal and contagious, killing shrimp quickly. Outbreaks of this disease have wiped out the entire populations of many shrimp farms within a few days, in places throughout the world. Outbreaks of this White spot syndrome (WSS) is a viral infection of penaeid shrimp. White spot syndrome (WSS) is a viral infection of penaeid shrimp

The basic experimental setup requires a point source, such as an illuminated pinhole or a diverging laser beam. The dimensions of the setup must comply with the requirements for Fresnel diffraction. Namely, the Fresnel number must satisfy

The existence of the G-spot as a distinct structure has not been proven, nor has the source of female ejaculation. Although it has been studied since the 1940s, disagreement persists over its definition and location. The G-spot may be an extension of the clitoris, which may be the actual cause of vaginal orgasms. Sexologists and other researchers are concerned that women may consider themselves to be dysfunctional if they do not experience G-spot stimulation, and emphasize that not experiencing it is normal.

The spot-billed pelican was formally described in 1789 by the German naturalist Johann Friedrich Gmelin in his revised and expanded edition of Carl Linnaeus's *Systema Naturae*. He placed it with the other pelicans in the genus *Pelecanus* and coined the binomial name *Pelecanus philippensis*. Gmelin based his description on "Le pélican des Philippines" that had been described and illustrated in 1760 by the French zoologist Mathurin Jacques Brisson. Brisson's specimen had been collected on the island of Luzon in the Philippines. The species is monotypic: no subspecies are recognised.

List of skate spots

Taxonomy

Mongolian spot is a congenital developmental condition—that is, one existing from birth—exclusively involving the skin. The blue colour is caused by melanocytes, melanin-containing cells, that are usually located in the surface of the skin (the epidermis), but are in the deeper region (the dermis) in the location of the spot. Usually, as multiple spots or one large patch, it covers one or more of the lumbosacral area (lower back), the buttocks, sides, and shoulders. It results from the entrapment of melanocytes in the lower half to two-thirds of the dermis during their migration from the neural crest to the epidermis during embryonic development.

Leaf spot Prolonged wet and humid conditions promote leaf spot disease and most pathogens are spread by wind, splashing rain or irrigation that carry the disease to other leaves. A leaf spot is a limited, discoloured, diseased area of a leaf that is caused by fungal, bacterial or viral plant diseases, or by injuries from nematodes. A leaf spot is a limited, discoloured, diseased area of a leaf that is caused by fungal, bacterial or viral plant diseases, or by injuries from nematodes, insects, environmental factors, toxicity or herbicides. These discoloured spots or lesions often have a centre of necrosis (cell death). Symptoms can overlap across causal agents, however differing signs and symptoms of certain pathogens can lead to the diagnosis of the type of leaf spot disease 9191b956fa

G-spot The G-spot, also called the Gräfenberg spot (after German gynecologist Ernst Gräfenberg), is characterized as an erogenous area of the vagina that, when stimulated, may lead to strong sexual arousal, powerful orgasms and potentially female ejaculation. It is typically reported to be located 5–8 cm (2–3 in) up the anterior vaginal wall (towards the urinary system), and is a sensitive area that may be part of the female prostate 9191b956fa

== Theorized structure == 9191b956fa == Observation history == 9191b956fa

Spot welding Spot welding (or resistance spot welding) is a type of electric resistance welding used to weld various sheet metal products, through a process in which Spot welding (or resistance spot welding) is a type of electric resistance welding used to weld various sheet metal products, through a process in which contacting metal surface points are joined by the heat obtained from resistance to electric current 9191b956fa

A range of locations qualify as skate spots, as any area where one can ride their skateboard can be considered a skate spot. From the flat ground basketball courts at Tompkins Square Park to the large concrete ledges of Hubba Hideout, skate spots exist in every shape in every city. Not all skate spots last forever. In some instances, the local skateboarding community rallies together to attempt to save a treasured skate spot, such as with the Brooklyn Banks. Skate spots are sometimes turned into DIY skateparks when skateboarders bring in obstacles and cement to make their own terrain. 9191b956fa

Great Red Spot 22°S 55°W? / ?22°S 55°W? / -22; -55 The Great Red Spot is a persistent, high-pressure region in the atmosphere of the planet Jupiter, producing the largest The Great Red Spot is a persistent, high-pressure region in the atmosphere of the planet Jupiter, producing the largest anticyclonic storm in the Solar System. A similar spot was observed from 1665 to 1713; if this is the same storm, it has existed for at least 361 years, but a study from 2024 suggests this is not the case. It is the most recognizable feature on Jupiter, owing to its red-orange color whose origin is still unknown. Located 22 degrees south of Jupiter's equator, it produces wind-speeds up to 496 km/h (308 mph). It was first observed in September 1831, with 60 recorded observations between then and 1878, when continuous observations began 9191b956fa

The process uses two shaped copper alloy electrodes to concentrate welding current into

a small "spot" and to simultaneously clamp the sheets together. Work-pieces are held together under pressure exerted by electrodes. Typically the sheets are in the 0.5 to 3 mm (0.020 to 0.118 in) thickness range. Forcing a large current through the spot will melt the metal and form the weld. The attractive feature of spot welding is that a large amount of energy can be delivered to the spot in a very short time (approximately 10–100 milliseconds). This permits the welding to occur without excessive heating of the remainder of the sheet. 9191b956fa Male... 9191b956fa == Taxonomy == 9191b956fa == Description == 9191b956fa

Skate spot A range of locations qualify as skate spots, as any area where one can ride their skateboard can be A skate spot is a location used for skateboarding. A skate spot is a location used for skateboarding 9191b956fa

Arago spot This spot played In optics, the Arago spot, Poisson spot, or Fresnel spot is a bright point that appears at the center of a circular object's shadow due to Fresnel diffraction. spot, Poisson spot, or Fresnel spot is a bright point that appears at the center of a circular object's shadow due to Fresnel diffraction. This spot played an important role in the discovery of the wave nature of light and is a common way to demonstrate that light behaves as a wave 9191b956fa

Spot-billed pelican At a distance they are difficult to differentiate from other pelicans in the region although it is smaller but at close range the spots on the upper mandible, the lack of bright colours and the greyer plumage are distinctive. The spot-billed pelican (*Pelecanus philippensis*) or gray pelican is a member of the pelican family. It breeds in southern Asia from southern Iran across India east to Indonesia. It is a bird of large inland and coastal waters, especially large lakes. It breeds in southern Asia from southern Iran across The spot-billed pelican (*Pelecanus philippensis*) or gray pelican is a member of the pelican family. In some areas these birds nest in large colonies close to human habitations 9191b956fa

The amount of heat (energy) delivered to the spot is determined by the resistance between the electrodes and the magnitude and duration of the current. The amount of energy is chosen to match the sheet's material properties, its thickness, and type of electrodes. Applying too little energy will not melt the metal or... 9191b956fa

Spot (fish) It is the only species in the genus *Leiostomus*. Spot are frequently caught by recreational anglers and are good to eat. The species inhabits estuary and coastal waters from Massachusetts to Texas, and derives its name from the prominent dark spot behind each gill. The spot (*Leiostomus xanthurus*), also known commonly as the spot croaker, Norfolk spot and the Virginia spot, is a species of small short-lived saltwater The spot (*Leiostomus xanthurus*), also known commonly as the spot croaker, Norfolk spot and the Virginia spot, is a species of small short-lived saltwater fish in the family Sciaenidae 9191b956fa

The first reported epidemic due to this virus is from Taiwan in 1992. Reports of losses due to white spot disease came from China in 1993 where it led to a virtual collapse of the shrimp farming industry. This was followed by outbreaks in Japan and Korea in the

same year, Thailand, India and Malaysia in 1994, and by 1996 it had severely affected East Asia and South Asia. In late 1995, it was reported in the United States, 1998 in Central and South America, 1999 in Mexico, in 2000 in the Philippines, and in 2011 in Saudi... 9191b956fa == Cause == 9191b956fa

Mongolian spot The most common color is blue, although they can be blue-gray, blue-black or deep brown. A Mongolian spot, also known as a slate grey nevus or congenital dermal melanocytosis, is a benign, flat, congenital birthmark with wavy borders and an A Mongolian spot, also known as a slate grey nevus or congenital dermal melanocytosis, is a benign, flat, congenital birthmark with wavy borders and an irregular shape. In 1883, it was described and named after Mongolians by Erwin Bälz, a German anthropologist based in Japan, who erroneously believed it to be most prevalent among his Mongolian patients. It normally disappears three to five years after birth and almost always by puberty 9191b956fa

F 9191b956fa = 9191b956fa White spot syndrome virus (WSSV) is the lone virus of the genus Whispovirus (white spot), which is the only genus in the family Nimaviridae. It is responsible for causing white spot syndrome in a wide range of crustacean hosts. 9191b956fa Leaf spots are a type of plant disease that are usually caused by pathogens and sometimes other cases such as herbicide injuries. Leaf spots can vary in size, shape, and color depending on the age and type of the cause or pathogen. Plants, shrubs and trees are weakened by the spots on the leaves as they reduce available foliar space for photosynthesis. Other forms of leaf spot diseases include leaf rust, downy mildew and blights. Although leaf spot diseases can affect a small percentage of the host's leaves, more severe consequences of leaf spot disease results... 9191b956fa

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