

Sand Lizard *Lacerta Agilis*

== Etymology == *Lacerta* was a fairly diverse genus containing around 40 species, until it was split into nine genera in 2007 by Arnold, Arribas & Carranza.

Hesketh Golf Links biological features, in particular focusing on the presence of the nationally rare sand lizard (*Lacerta agilis*). Natural England citation sheet v t e Hesketh Golf Links is a 14. The site was notified in 1989 due to its biological features, in particular focusing on the presence of the nationally rare sand lizard (*Lacerta agilis*). 6-hectare (36-acre) Site of special scientific interest situated 2km north-east of Southport town centre in Merseyside

The sand lizard is distributed across most of Europe from the southern coast of Britain and across the continent to Lake Baikal in Russia. It does not occur in European Turkey. Its distribution is often patchy. In the northern extremes of the sand lizard's distribution, it survives by inhabiting seaside heathlands, where the ground temperature is elevated by the sun. The sand lizard uses warm sand to thermoregulate itself and to incubate its eggs.

== References ==

Horvath's rock lizard Until 1997, this species had been assigned to the genus *Lacerta*, the same genus as the morphologically similar sand lizard (*Lacerta agilis*). species had been assigned to the genus *Lacerta*, the same genus as the morphologically similar sand lizard (*Lacerta agilis*). horvathi Horvath's rock lizard (*Iberolacerta horvathi*) is a species of lizard in the family Lacertidae. horvathi are temperate forests and shrublands, and rocky areas. The natural habitats of I. The natural habitats of I. The species is endemic to Europe

== Flora == *Lacerta* == References == The specific name, horvathi is in honor of Hungarian entomologist Géza Horváth.

List of reptiles of Poland Lacertidae Sand lizard (*Lacerta agilis*) European green lizard (*Lacerta viridis*) most likely locally extinct in Poland Viviparous lizard (*Zootoca vivipara*) - This is a list of reptile species found in Poland

Natural England citation sheet == Class: Reptilia ==

Sand lizard a. argus, and L. argus, and L. a. exigua. a. a. The sand lizard The sand lizard (*Lacerta agilis*) is a lacertid lizard. agilis, L. a. There are several subspecies, including L. exigua. The sand lizard (*Lacerta agilis*) is a lacertid lizard. There are several subspecies, including L. agilis, L. a

== Lizards == Family: Emydidae Sand lizards spend most of their time basking, foraging, or under vegetation. They prefer to live in diverse habitats. They are largely solitary outside of mating season. Male sand lizards typically have larger territories than females,

and they will compete with other males... Stub form in simple alphabetical order by scientific name. The following categories are used to highlight specific species' conservation status as assessed by the Red Data book of Latvia: == Taxonomy ==

Lacerta (genus) *Lacerta* is a genus of lizards of the family Lacertidae. *Lacerta* was a fairly diverse genus containing around 40 species, until it was split into nine *Lacerta* is a genus of lizards of the family Lacertidae

List of reptiles of Mongolia racerunner (*Eremias vermiculata*) Sand lizard (*Lacerta agilis*) Viviparous lizard or common lizard (*Zootoca vivipara*) Tatory sand boa (*Eryx tataricus*) Slender This is a list of reptiles of Mongolia

Males are known for their bright coloration and aggressive, possessive behaviors when seasonally competing for females. In contrast to other squamates, the sand lizard's mating season is very short. Males choose mates selectively, whereas females mate more indiscriminately. Females usually lay only a single clutch of eggs per year.

Kaučers Protected Landscape The state highway V742 (Preiļi – Gaiļmuiža – Feimaņi) passes through the northern part of the territory. Next to it is Gaiļmuiža. There are six other lakes in the protected area: Lake Baiba, Esereits, Limins, Meirauka, Salmejs and Lake Stupon. (Vertigo geyeri), Northern crested newt (*Triturus cristatus*), sand lizard (*Lacerta agilis*), corncrake (*Crex crex*), black woodpecker (*Dryocopus martius*) Kaučers Protected Landscape is located in Rušona Parish, Preiļi Municipality in the Latgale region of Latvia. This is an Natura 2000 site. The area is named after Lake Kaučers, which is located in the center of the protected area

== Family Gekkonidae == Sauria: There are 136 species of reptiles in Turkey. Yangihissar gecko (*Tenuidactylus elongatus*)

List of reptiles of Kazakhstan Spotted whip snake, Hemorrhoids *ravergieri* (Ménétries, 1832) Sand lizard, *Lacerta agilis* Linnaeus, 1758 Blunt-nosed viper, *Macrovipera lebetinus* (Linnaeus This list is extracted from the Reptile Database

== Testudines == There are a large number of protected plant species in the area: slender naiad (*Najas flexilis*), three-ranked spear-moss (*Pseudocalliergon trifarium*), wideleaf tortula moss (*Tortula latifolia*), yellow foxglove (*Digitalis grandiflora*). Kaspischer even-fingered gecko or squeaky pygmy gecko (*Alsophylax pipiens*)

List of reptiles of Turkey Genus: *Lacerta* Sand lizard (*Lacerta agilis*) Three-lined lizard (*Lacerta media*) Rock lizard (*Lacerta oertzeni*) Pamphylian green lizard (*Lacerta pamphylica*) This is a list of the reptiles of Turkey

List of reptiles of Latvia The Latvian reptile fauna totals 7 species. assessed by the Red Data book of Latvia: Sauria: Sand Lizard (*Lacerta agilis*) – 4th category Viviparous lizard (*Zootoca vivipara*) Slowworm (*Anguis fragilis*) This is a list of the reptile species recorded in Latvia

Przewalski's wonder gecko or plate-tailed gecko (*Teratoscincus przewalskii*) 4da53c069d

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