Super Smelly Creatures: Remarkable Animals That Stink
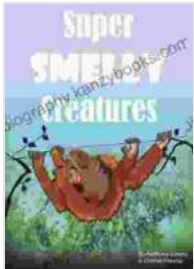
Super Smelly Creatures (Remarkable Animals Book 5)

by Anthony Sievers

★★★★☆ 4.8 out of 5

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From the skunk to the durian fruit, there are some creatures and plants that have a truly awful smell. But why do they smell so bad? And what purpose does their stench serve? In this article, we'll explore the world of super smelly creatures and find out what makes them so stinky.

Why Do Animals Smell Bad?

There are a number of reasons why animals might smell bad. Some animals, like the skunk, use their smell as a defense mechanism. When threatened, they can spray a foul-smelling liquid that can deter predators. Other animals, like the dung beetle, use their smell to attract mates. And still other animals, like the sweat bee, use their smell to communicate with each other.

The Stinkiest Animals in the World

There are a number of animals that are known for their particularly bad smell. Here are a few of the stinkiest animals in the world:

- **Skunk:** The skunk is one of the most famous smelly animals in the world. When threatened, it can spray a foul-smelling liquid that can deter predators. The skunk's spray is so potent that it can even cause people to vomit.

- **Durian fruit:** The durian fruit is a tropical fruit that is known for its strong, pungent smell. Some people say that the durian fruit smells like rotten onions, while others say that it smells like sewage. Despite its bad smell, the durian fruit is actually a popular food in Southeast Asia.

- **Sweat bee:** The sweat bee is a small bee that is known for its sweaty smell. Sweat bees are attracted to the sweat of humans and other animals. They use their sweat to feed their young.

- **Dung beetle:** The dung beetle is a beetle that feeds on dung. Dung beetles are known for their strong, musty smell. They use their smell to attract mates.

- **Carrion beetle:** The carrion beetle is a beetle that feeds on dead animals. Carrion beetles are known for their strong, putrid smell. They use their smell to attract mates.

The Purpose of Stench

The stench of some animals and plants serves a number of purposes. As we've seen, some animals use their smell as a defense mechanism, while others use it to attract mates or communicate with each other. In some

cases, the stench of an animal or plant can even be used to deter predators.

The stench of some animals and plants can also be beneficial to humans. For example, the dung beetle's dung-eating habits help to clean up the environment. And the sweat bee's sweat-feeding habits help to pollinate plants.

The world of super smelly creatures is a fascinating one. From the skunk to the durian fruit, there are a number of animals and plants that have a truly awful smell. But behind their stench, there is often a fascinating purpose. So the next time you encounter a smelly creature or plant, take a moment to appreciate its unique adaptations and the role it plays in the ecosystem.

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