

THE INCREDIBLE
POP-UP
OCTOPUS

COMING SOON!

MYSTERIES OF THE DEEP

The ocean covers 70% of Earth's surface and is home to the majority of the life on the planet. The vast majority of life remains unexplored. In fact, the deep sea is the least studied place on the planet! Deep-sea diving is a relatively recent activity (BCV) often used for the discovery of new and wonderful animals, many new to science. Life at great depths is full of challenges, as the species found there can look dramatically different to those at the surface.



SCUBA DIVERS

Check out this dude checking out this device little creature, getting up to mischief! Scuba divers are wicked cool; you get to see weird ocean critters up close and personal!

Check out this dude checking out this device little creature, getting up to mischief! Scuba divers are wicked cool; you get to see weird ocean critters up close and personal!

OCEAN DEPTH

An insect's head is like a camera; inside is a tiny brain the size of a full stop. At the front are the mouthparts, eyes and a pair of feelers, or antennae, which the insect uses to touch, smell and taste things.

SUNLIGHT

Depth range: 0m to 200m

TWILIGHT

Depth range: 200m to 1000m

MIDNIGHT

Depth range: 1000m to 4000m

ABYSSAL

Depth range: 4000m to 6000m

HADAL

Depth range: 6000m to 11000m



A LIGHT IN THE DARK

What a fascinating! *Euglossa imperialis* is a very large bee. The wings of *Euglossa imperialis* are the largest of any bee. The wings of *Euglossa imperialis* are the largest of any bee. The wings of *Euglossa imperialis* are the largest of any bee.

LITTLE ANGLER

An insect's head is like a strongbox. Inside is a tiny brain the size of a full stop. At the front are the mouthparts, eyes and a pair of feelers, or antennae, which the insect uses to touch, smell and taste things. Some insects have up to three extra eyes on the top of their head, though they are far smaller.

COMMON PLACED, *Euglossa imperialis*

FRIENDLY BACTERIA

An insect's head is like a strongbox. Inside is a tiny brain the size of a full stop. At the front are the mouthparts, eyes and a pair of feelers, or antennae, which the insect uses to touch, smell and taste things. Some insects have up to three extra eyes on the top of their head, though they are far smaller.

ATLANTIC FOORALFISH
Merluccius greenlandicus

ANGLER INFO

An insect's head is like a strongbox. Inside is a tiny brain the size of a full stop. At the front are the mouthparts, eyes and a pair of feelers, or antennae, which the insect uses to touch, smell and taste things.

ORCHID BEE
Euglossa imperialis

CHEMICAL REACTION

An insect's head is like a strongbox. Inside is a tiny brain the size of a full stop. At the front are the mouthparts, eyes and a pair of feelers, or antennae, which the insect uses to touch, smell and taste things. Some insects have up to three extra eyes on the top of their head, though they are far smaller.

COMB JELLYFISH
Euglossa imperialis

ORCHID BEE
Euglossa imperialis

ANGLER INFO

An insect's head is like a strongbox. Inside is a tiny brain the size of a full stop. At the front are the mouthparts, eyes and a pair of feelers, or antennae, which the insect uses to touch, smell and taste things.

KEY

- 1 HORN
- 2 EYE
- 3 FINS
- 4 ELYTRON
- 5 HEAD
- 6 THORAX
- 7 LEG
- 8 GILLS

