

## 《你真的了解地球吗？这些深海动物可能颠覆你的认知！》

导读:人类在探索外太空时可能忽略的这样一个事实——我们对身边的海洋还知之甚少，本文展示了一些深海动物，怪异的长相令人难以相信它们真的来自地球。



Some of these bizarre creatures might look like they're from outer-space but in reality they've been scooped from the deepest, darkest depths of the ocean.

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The incredible pictures have won scientist Roman Fedortsov a cult online following with hundreds of users competing to identify the other-worldly specimens.

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Mr Fedortsov regularly shares colourful pictures showing the bizarre creatures he discovers during his research trips.

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The explorer, from the city of Murmansk in north-western Russia's Oblast region, said that both his father and grandfather were fishermen, so looking for fish runs in the family.

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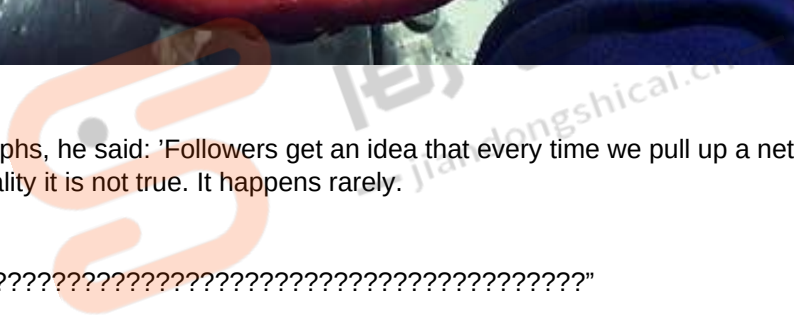


And with his current job in charge of fish processing he has 'prime access' to all kinds of marine creatures.

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He works for three months intervals at a time on expeditions sailing around the world - including to warmer African and Atlantic waters.

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'The dangerous fish usually live in the deep in the southern seas and the Atlantic Ocean. There is nothing in the northern seas.'

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Many of the fish discovered are either black or red, which are best to prevent being spotted by larger prey fish in the deep sea.

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Most of the creatures exist in the 'twilight ocean' - known as the Mesopelagic, or middle layer of the ocean which extends from a depth of 200 to 1,000 metres below the surface.

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Below the Mesopelagic is the bathyal zone, which spans from 1,000 to 4,000 metres deep at which point there is zero sunlight.

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Thus the creatures survive with minimal hints of light penetration, and because black absorbs every wavelength of light without reflecting any back, they're effectively invisible in their natural habitat. Similarly, this also applies to red-hued deep-sea creatures too.

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