

# The Russian astronaut announces to find extraterrestrial life on the ISS Space Station

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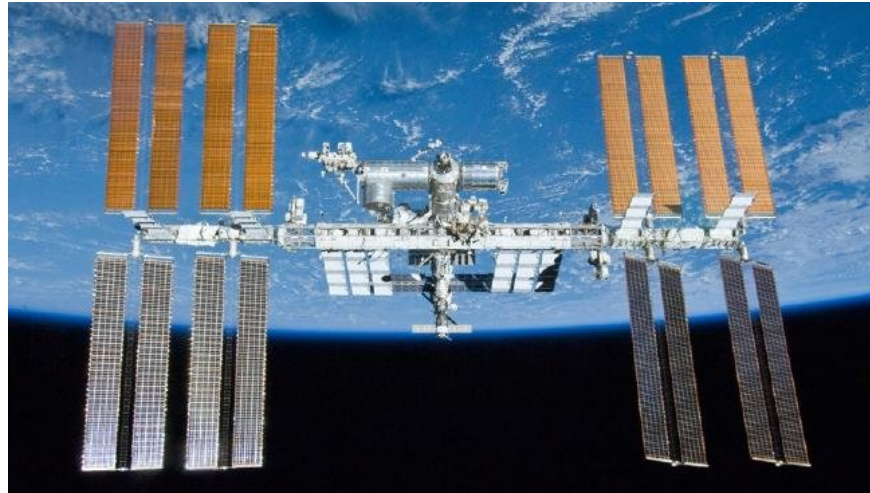
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Courtesy: Viral Press

"Alien bacteria" is recorded in the video

Russian **astronaut Anton Shkaplerov** recently announced the discovery of some living bacteria on the ISS International Space Station. What is remarkable here is that these bacteria are thought to come from a completely different planet from Earth.



### ISS International Space Station

**Anton Shkaplerov** is an aeronautical engineer, flying the third flight in space and present at the International Space Station ISS until December. He said these strange bacteria were found on the surface of the Station. international cosmos. This shows that the first connection between humans on Earth and extraterrestrial life, not gray aliens with dark eyes, is just a microscopic discovery.

In response to TASS news agency, **Anton** said: " *These bacteria are from another planet . Perhaps these bacteria have flown from space and landed on the surface of the space station. They will be brought back. Earth for further research. "*

" *The bacteria from the Earth can live under vacuum or the temperature difference is between -150 degrees Celsius and 150 degrees Celsius. On ISS space stations often put special panels outside," he said. The device is used to assess the impact of the affected material in a vacuum. Bacteria are found on these metal plates. "*



Anton Shkaplerov of the Russian Federal Space Agency (in the middle) believes he has found "alien life". Photo source: Getty Images

" *It has been shown that from somewhere on these special external metal plates, the bacteria were found to be absent when the ISS module came out. That showed that they came from somewhere in the air. While they are being studied and seem to be in no danger, "*said Anton Shkaplerov.

Although the idea of ??alien life is interesting, astronauts **cannot completely eliminate bacteria originating on Earth.**

Because **bacteria can live in harsh conditions** like aliens, it is possible that undiscovered bacteria in Earth's atmosphere may have been taken to the International Space Station since launch.

**These bacteria were brought to Earth for further research.**

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