

Did comets kick-start life on Earth?

November 23 2016



Credit: The American Chemical Society

The origins of life on Earth are still shrouded in mystery. One compelling possibility is that comets delivered the building blocks for life eons ago.

This week, Speaking of Chemistry explains the chemistry behind how these icy, lumpy space rocks might have seeded life on Earth.

Check out the video here:

Provided by American Chemical Society

Citation: Did comets kick-start life on Earth? (2016, November 23) retrieved 15 May 2024 from <https://phys.org/news/2016-11-comets-kick-start-life-earth.html>

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