

Overview of attention for William Martin's article published in *Trends in Plant Science*, August 2019:

**Nitrogenase inhibition limited oxygenation of Earth's proterozoic atmosphere
doi: 10.1016/j.tplants.2019.07.007**

<https://www.ucl.ac.uk/news/2019/aug/early-life-earth-limited-enzyme>

<https://twitter.com/uclnews/status/1164825394899349504>

<https://phys.org/news/2019-08-early-life-earth-limited-enzyme.html>

<https://uk.news.yahoo.com/early-life-earth-limited-single-150000183.html>

<http://home.bt.com/news/science-news/early-life-on-earth-limited-by-a-single-enzyme-11364386991872>

<http://www.irishnews.com/magazine/science/2019/08/22/news/early-life-on-earth-limited-by-a-single-enzyme--1692255/>

<https://www.sciencedaily.com/releases/2019/08/190822113411.htm>

<https://www.courthousenews.com/enzyme-stalled-development-of-early-life-on-earth-for-2-billion-years/>

<https://www.earth.com/news/earth-oxygen-boring-billion/>

<http://astrobiology.com/2019/08/early-life-on-earth-limited-by-nitrogenase-enzyme.html>