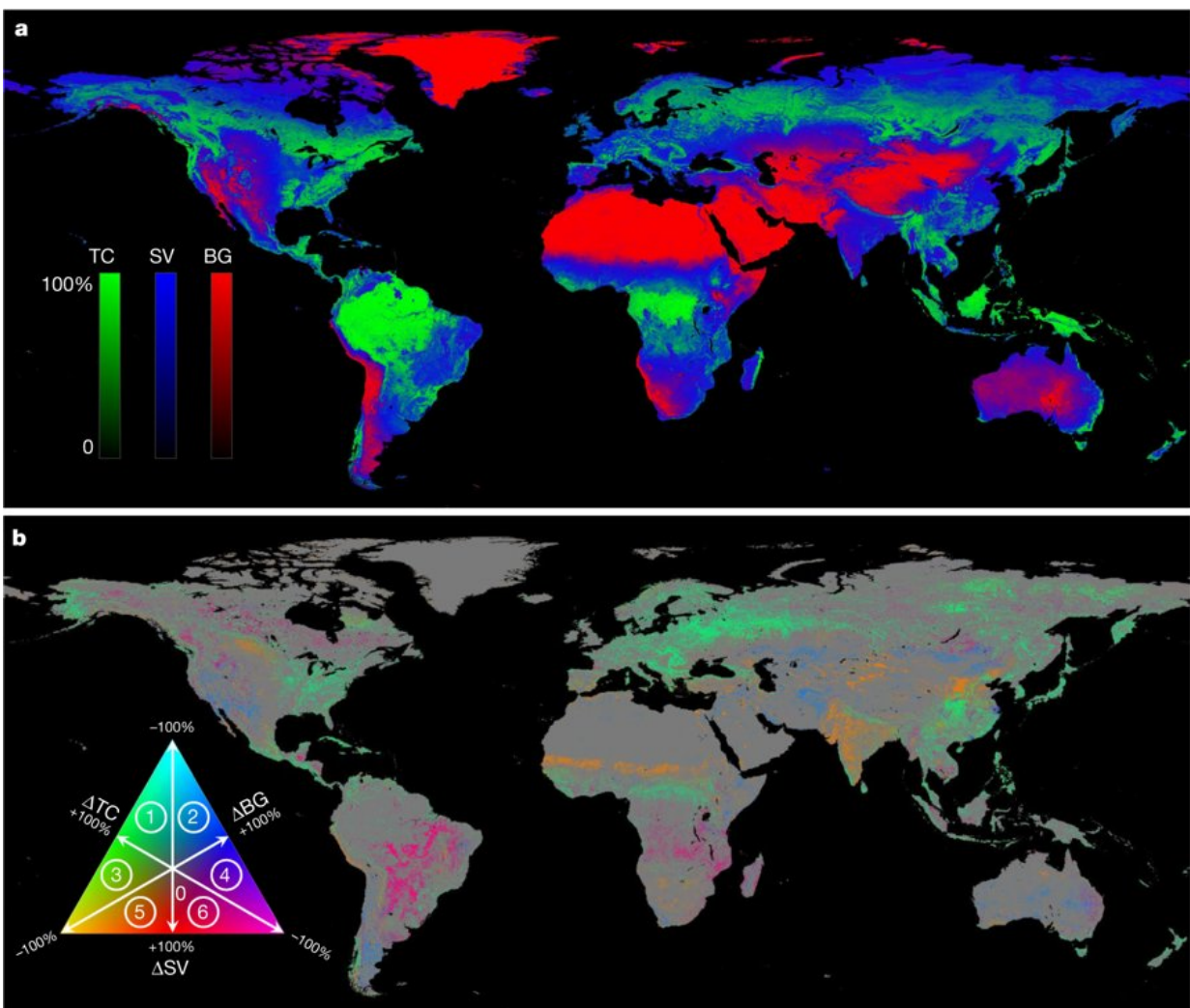


Study shows global forest loss over past 35 years has been more than offset by new forest growth

August 9 2018, by Bob Yirka



a, Mean annual estimates. b, Long-term change estimates. Both mean and change estimates are expressed as per cent of pixel area at $0.05^\circ \times 0.05^\circ$ spatial

resolution. Pixels showing a statistically significant trend ($n = 35$, two-sided Mann–Kendall test, P

Citation: Study shows global forest loss over past 35 years has been more than offset by new forest growth (2018, August 9) retrieved 1 October 2025 from <https://phys.org/news/2018-08-global-forest-loss-years-offset.html>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.
--