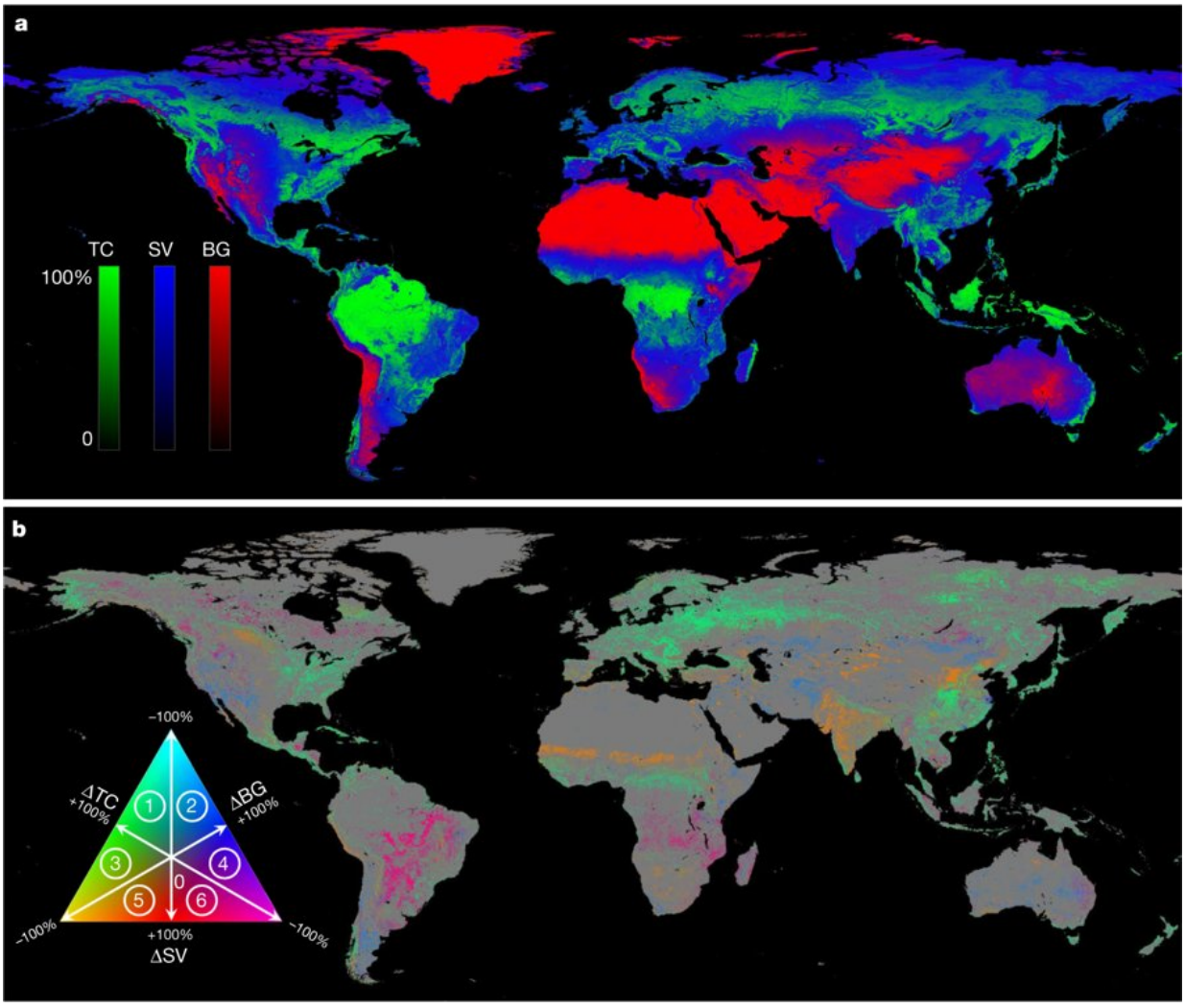
Study shows global forest loss over past 35 years has been more than offset by new forest growth

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° × 0.05° spatial

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