

Science Magazine_Combating Deforestation: From Satellite to Intervention

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Science Magazine: **Combating deforestation: From satellite to intervention**

Full text (<http://science.sciencemag.org/cgi/content/full/360/6395/1303?ijkey=jV2xcKK.3faX6&keytype=ref&siteid=sci>)

Reprint (<http://science.sciencemag.org/cgi/rapidpdf/360/6395/1303?ijkey=jV2xcKK.3faX6&keytype=ref&siteid=sci>) **(PDF):**

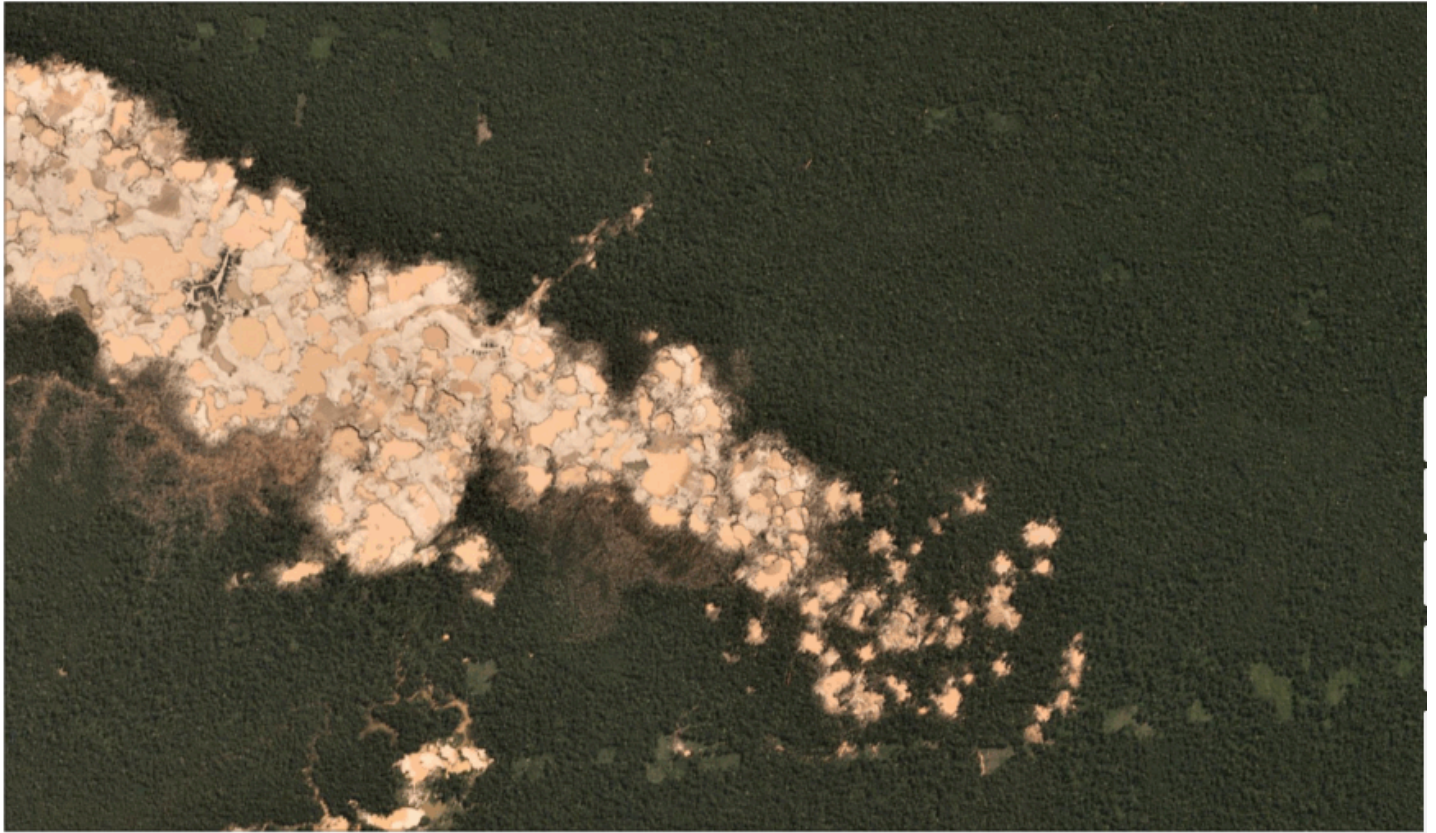
*Note: The article can only be viewed for free via this author page.

A new policy article entitled “**Combating deforestation: From satellite to intervention** (<http://science.sciencemag.org/content/360/6395/1303.full?ijkey=jV2xcKK.3faX6&keytype=ref&siteid=sci>)” was just published in **Science**, one of the leading journals in the world.

The authors include members of Amazon Conservation, World Resources Institute (Global Forest Watch), and Planet.

We first describe how rapidly improving **satellite** technology has created an unprecedented moment for near real-time monitoring.

We then outline a five-step **protocol** for near real-time tropical deforestation monitoring, with the goal of bridging the gap between technology and policy.



(<https://www.maaprogram.org/wp-content/uploads/2018/06/Intro-Image.png>)

Satellite image of expanding gold mining deforestation in Peru. Image: Planet.
