## **Weekly Progress Roundup**

Milei's shock therapy is working, biotech is reducing animal suffering, and the media is hiding something about gas prices.

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JAN 12, 2025



## Biotechnology is reducing livestock suffering

Industrial agriculture has been a massive boon to both humanity and wild nature, but it is unfortunately responsible for significant animal suffering (though livestock were also badly mistreated on preindustrial farms). Thankfully, biotech companies have discovered a way to eliminate one major source of animal anguish: the mass killing of newly-hatched male chickens. The technology, called in-ovo sexing, allows farmers to identify and destroy male chicken embryos before they are capable of feeling pain—and at a cost of just a few additional cents per egg. In-ovo sexing has already been deployed commercially in Europe, and, according to bioengineer and journalist Niko McCarty, is now reaching US hatcheries.

## Pain from Milei's "shock therapy" is receding

President Javier Milei's reforms in Argentina, like other instances of rapid economic liberalization, caused some immediate though necessary hardship as excessive spending and growing indebtedness gave way to more restrained fiscal and monetary management. In the first half of 2024, the nation's poverty rate hit 53 percent, up from 42 percent when Milei took office. However, this painful period seems to have been short-lived. Not only is Argentina's economy now experiencing robust growth, but preliminary estimates show that the poverty rate may have fallen below 40 percent in the second half of 2024.

## What the media won't tell you about gas prices

As I wrote in our annual progress roundup, good news is usually not news at all. An analysis of gasoline price coverage reinforces this point. The research, from the economics blog *Briefing Book*, looked at over a million TV news transcripts and found that the lower gas prices are, the less often they are covered by the media.

So, in case you haven't heard, US gas prices are expected to drop for the third year in a row in 2025.