

Review of: "Building a digital republic to reduce health disparities and improve population health in the United States"

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Potential competing interests: The author(s) declared that no potential competing interests exist.

Interesting article timely to discuss taking into account that the world is experiencing a pandemic and health systems are being prioritized and the needs are growing, even in developed countries. I suggest authors include the following:

- 1.- In the abstract: The problem is identified, but it lacks statistics: number of people affected, level of affectation of the population.
- 2.- It does not present a history comparable to the reality of the USA.
- 3.- I suggest delving into the state of the art by adding legal support as to why a digital republic is better than a digital identification system.
- 4.- Reinforce the conclusions that it is weak and easy to refute the non-applicability of the digital republic, perhaps a kind of stages can be proposed where that idea is finally reached.

Comments

- One of the problems in instrumentalizing public policies is their ease of use or application, what guarantees do you have that with a digital republic this time it reaches the most needy. People in need, called informal people, regularly have zero digital culture, how are you going to educate them on this if you can't even locate them?
- Because a digital republic is proposed and not just a new integrated health system that contains digital identification.
- I think that a digital republic is unfeasible in such a large and mega-diverse country.
- I think that if we implement state pilots, we can demonstrate over time that a good digital identity greeting system solves the problem. We are not yet ready for a digital republic. we need to evolve issues such as identifying the informal.

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