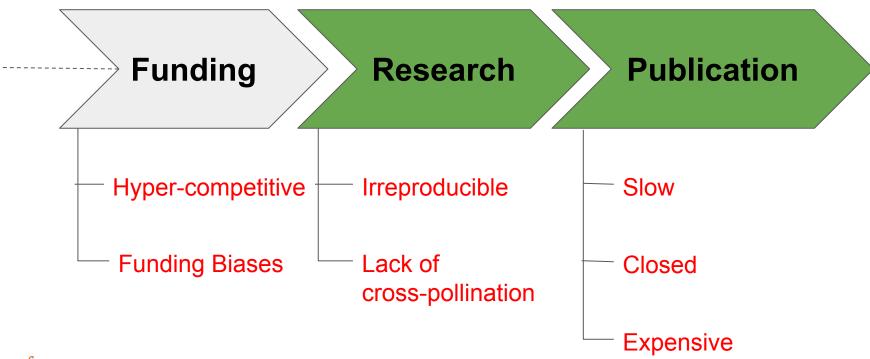
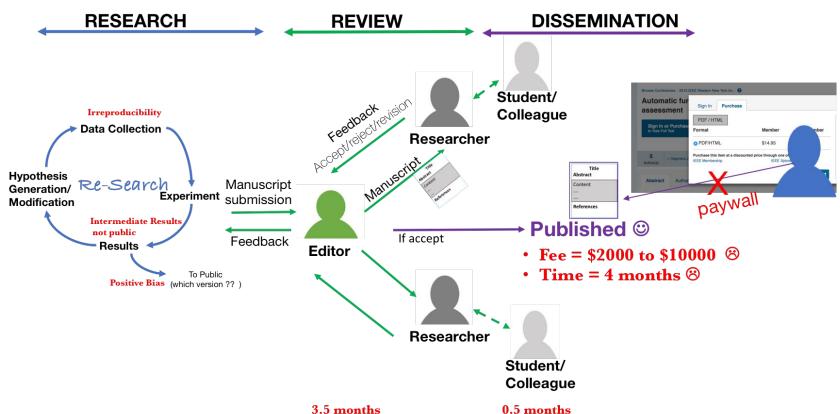
decentralized platform for scientific research **Publication Funding** Research Develops & manages **Open Science Organization** a non-profit community of researchers, public, and stakeholders

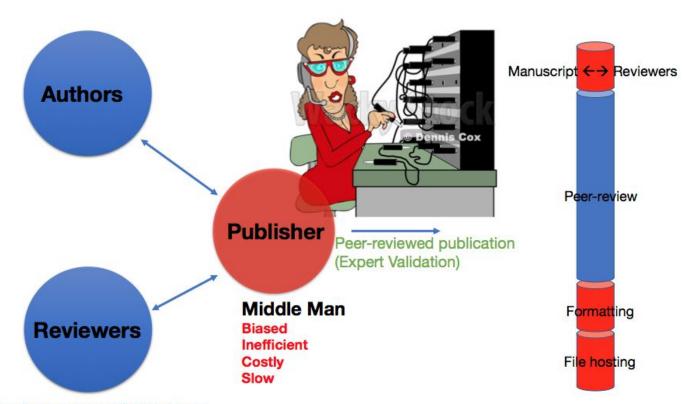
Problem Statement



Current System



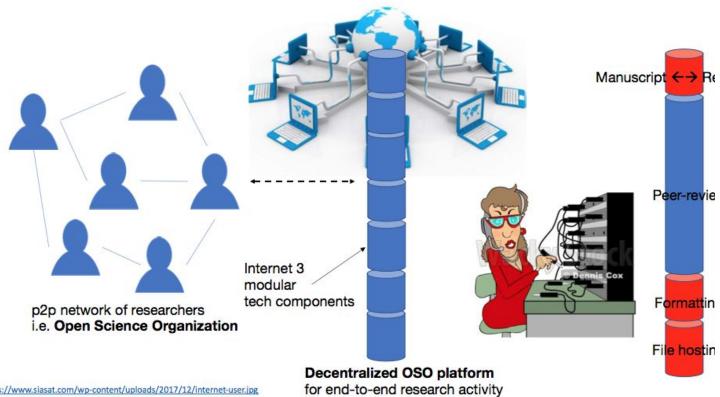
Middle-men in Scientific Publishing



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Replacing Middle Men using Decentralized Tech



Technical Stack

Unique Researcher Identity (URI)

-one global identity to manage all research activities of a researcher

Generalized Idea Protocol (GIP)

-defines Idea <> Idea interaction e.g. copyright, idea flow (payment), etc.

Peer-Review

-perpetual & open

Pub-Hub

-decentralizedstorage of scientificpublications



Idea

Review

Storage

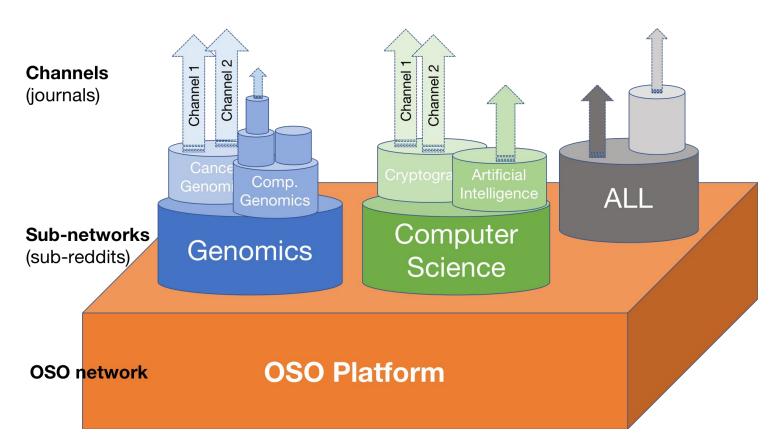
IPFS



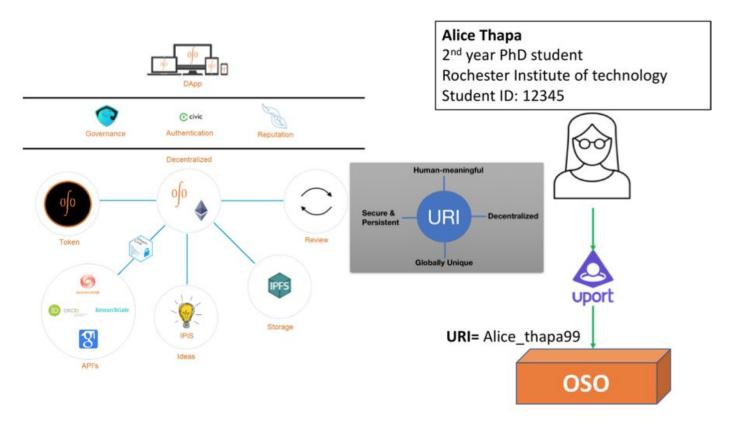




Sub-networks & Channels



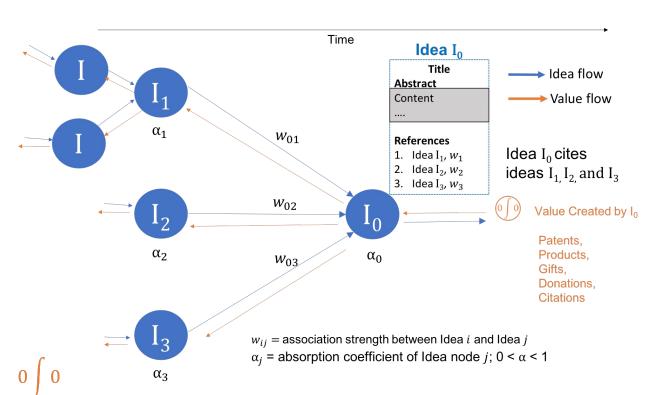
Unique Researcher Identity (URI)



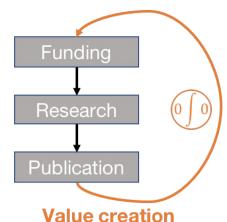




Generalized Idea Protocol (GIP)



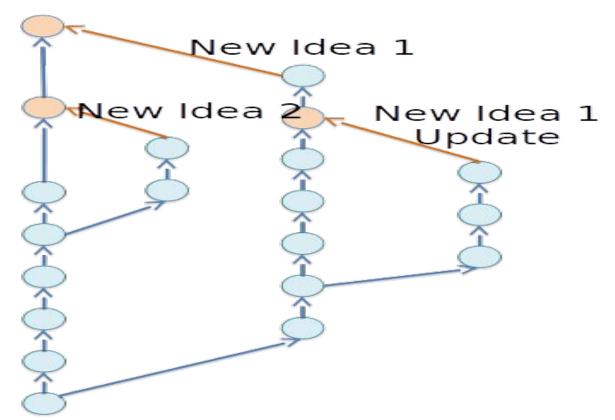
Self-sustaining Scientific Ecosystem



from:
Patents, Products,

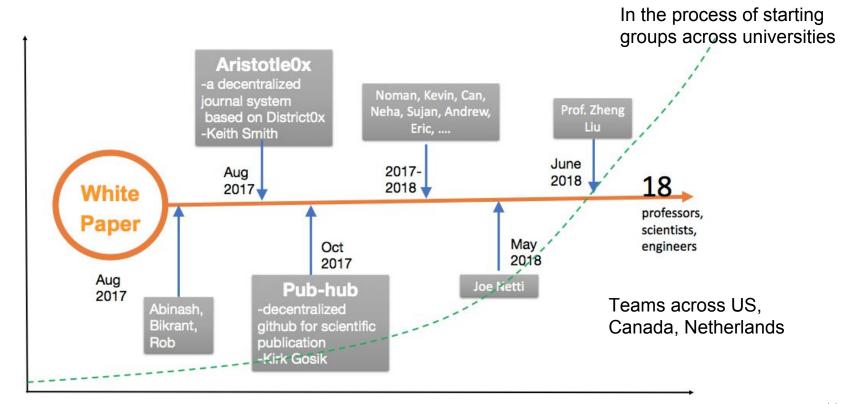
Gifts, Donations,
Citations

Peer Review





Evolution of OSO



Where is the project heading?

Distributed team among multiple nations (US, Canada, Netherlands)

In the process of setting up hubs at Universities

Multiple projects in parallel

- Network Growth
 - Free distribution of majority of OSO tokens to the researchers
 - Researchers verification by Unique Researcher Identity (URI)
 - No. of OSO tokens is proportional to the research impact of a researcher
- Generalized Idea Protocol (GIP)
- Pub-Hub: decentralized storage of Ideas (e.g. publications)
 - Peer Review