## WORLD REGISTRY OF NEW IDEAS 🦞

-- Certification System for IDEAS & DISCOVERIES --

**Mission**: Provide innovators & scientists of the world with a new platform for **PROTECTING** their **IDEAS & DISCOVERIES**.

**The need addressed**: Over the last 300 years scientists have essentially used only TWO types of documents to secure recognition for their ideas & discoveries: **Journal Articles**, and **Patents**. However, journal articles and patents have many deficiencies & limitations.

**Solution**: Oxford Journal of Intellectual Property proposes three NOVEL forms of IP-documents: (1) **Registration of Ideas**, (2) **Priority-Claims**, and (3) **Priority-Certificates**. We estimate that 10 years from now there will be 20 million of such documents issued every year. They are "NON-INTRUSIVE forms of IP" re economic freedom, unlike Patents and Copyright. The "World Registry of New Ideas" is an on-line platform where innovators can protect their ideas & discoveries via these new forms of IP. The Registry can be used as an **ALTERNATIVE or IN-ADDITION to publishing in Academic Journals & Patents**.

**Market**: Global Reach Service. The Registry is particularly useful to the LESS-INFLUENTIAL scientists & creators of the world: students, junior scientists, innovators in high potential developing countries (e.g. India, China, Brazil). At maturity, 5-10 years, we will have about 200 million users worldwide and 10 million "fee payers" (e.g. publication fees for priority-claims). Customer acquisition will be performed via Local / Global "New Idea Competitions" where participants will submit ideas as priority-claims by using our system.

**Predicted Revenue & Profit**: We estimate that at maturity, 5-10 years, the service could bring **\$1** billion - **\$4** billion in revenue per year. Most of the revenue will be made via fees - publication fees for priority-claims (high profit margin).

**Our Team:** Jerry Comanescu, PhD–Esq is a former physicist and Intellectual Property attorney. Jerry is the author of the Oxford Article disclosing the concepts on which this service is based. Teodor Tecsa, PhD is a senior software development manager with startup experience. Bogdan Neculaes, PhD is an experienced technology portfolio leader.

## **Three NEW FORMS of IP**

## (NON-INTRUSIVE on Economic Freedom)

## **REGISTRATION & TIME STAMP**

WORLD NEW IDEAS Reg. No. MCS-34-0171523		Registration Stamp Dec-25-2017, 08:23PM
Johnathan Lewis		Dec. 25 2017
My idea is:		
Over the last days I worked to figure out the source of the		

numerous absorption peaks in the transmission spectra on the cell cultures for studying the neurons we received from NIH and obtained by my collaborators at NIH. The experiments were performed a couple of years ago (they were not able to find a suitable interpretation of the data in Fig. 1). The positions of the resonance peaks are shown in the figure 1 below. I want to suggest a new r of communication between neuron Private





