

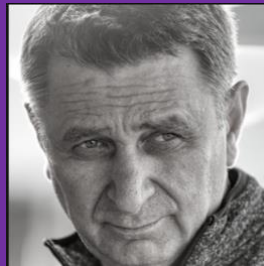


THE *CITIZEN TALES* COMMONS YOUTH MENTORING FORUM ON
CIVIC INNOVATION VIRTUAL LECTURE SERIES ON CIVIC SPACES

cordially invites you to the talk

Noses, Mushrooms and AI: How Law and Science Co-evolve

by Dimitrios Ioannidis, Esq.



Saturday, February 17, 2023, 12:00 PM-1:30 PM ET (US & CANADA)

Join Zoom Meeting ID: 929 8461 6839 | Passcode: 466508

<https://zoom.us/j/92984616839?pwd=ZG9NdjIEEdjhMVDhPa2FRak1YV3hlZz09>

Moderators: Katerina Triantafyllou & Valentino Dardas

Today technology evolves rapidly but how does tech law regulate the current changing trends in innovation? How can scientists, engineers, and lawyers understand their co-evolution in the disconnected world of innovation? In this talk, I will elucidate how disruptive technologies create challenges and opportunities, by presenting three cases: the Osmocosm Conference at MIT, with a focus on SniffTech, e.g., emerging technologies such as bioelectronics noses soon coming to our smartphones, and their legal implications; the Namibia-based organization MycoHAB that focuses on the research and development of mycelium-based structures to create a new generation of building materials to benefit communities within Africa and abroad, and the Boston International Innovation Moot (“BIIM”), which aims to be a world forum for lawyers/law students and experts from other disciplines that convene annually to debate the regulation of disruptive technologies.

Dimitrios Ioannidis, Esq., is a partner of a law firm in Boston and Counsel to the Consulate General of Greece in Boston. He received his Juris Doctorate from Boston University School of Law in Boston, Massachusetts, and is the coach of the BU Law School team that participates in the Vis International Commercial Arbitration Moot in Vienna. He practices primarily in the areas of international business transactions, and civil litigation in both state and federal, trial and appellate courts in Massachusetts. He has represented the interests of a remarkable cross-section of leading regional, national, and international corporations and governments in complex international matters.

He is the co-founder and the Treasurer of a non-profit company OsmoCosm (see www.Osmocosm.org), which was a spin-off from MIT, dedicated to the promotion of all aspects of olfaction science including machine olfaction emergent technologies focused on the diagnosis, treatment, and prevention of human ailments. He is also a Core Member of a company that has taken NASA and MIT research to Namibia. See www.mycohab.com – You can see a *Wall Street Journal* Video of the technology here: <https://www.youtube.com/watch?v=N6qjhj3kr9o>

He writes and lectures extensively on Artificial Intelligence and he recently published a law review article titled: “Are ChatGPT and Other Similar Systems the Modern Lernaean Hydras of AI?”

<https://ir.lawnet.fordham.edu/cgi/viewcontent.cgi?article=1837&context=iplj> In 2022, he authored a law review article titled: “Will Artificial Intelligence Replace Arbitrators Under the Federal Arbitration Act?” See 28 RICH. J.L. & TECH. 505 (2022). See <https://jolt.richmond.edu/files/2022/04/loannidis-Final.pdf>

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