SHLOMIT YANISKY RAVID

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Professor Shlomit Yanisky-Ravid, Ph.D., specializes in Intellectual Property (IP) Law, focusing on the implications of advanced technology, primarily artificial intelligence (AI) and IP.

Prof. Yanisky-Ravid has been a Visiting Professor at Fordham Law since 2012, where she teaches courses such as “IP and the Challenges of Advanced Technology: AI and Blockchain” and "Beyond IP: Global Perspectives". She served as the Head of the “IP - AI & Blockchain Research Project" at Fordham Law CLIP, collaborating with the late Prof. Joel Reidenberg. She is also a Research Fellow in Law at Yale University Law School's ISP, where she has been since 2011, completing postdoctoral studies and leading two seminars.

She was recognized as "the foremost thinker on AI and copyright" at the American Copyright Society Annual Event by Judge Katherine Forrest.

She contributes to an international project, led by Prof. Ryan Abbott, focusing on protecting AI-generated works, including the DABUS case. She authored the U.S. Supreme Court Brief for "DABUS", supported by renowned academics, including Lawrence Lessig of Harvard Law. This work emphasizes policy arguments. She also penned the Amicus Brief for an appeal against the DC court's decision to challenge the copyright validity of AI-generated art.

Prof. Yanisky-Ravid is the head of Graduate Law School for "Commercial Law, High-tech, and Technology" at Ono Academic College, Law School — the largest in Israel — and is the founder and president of the Shalom Comparative Research Institute and the Eliyahu Law and Tech Center at Ono.

She holds positions on the boards of Penn State Dickinson Law IP & Innovation and the Global IP Alliance, and is a board member of the Israeli Copyright Association.

Prof. Yanisky-Ravid's scholarly contributions include numerous articles and books, earning her various awards and scholarships. Her study "Generating Rembrandt: Artificial Intelligence, Copyright, and Accountability in the 3A Era" received recognition as a Visionary Article in Intellectual Property Law from Michigan State University. Her article "Equality and Privacy By Design" discusses the biases inherent in big data used by AI, proposing a new transparency model (Fordham U.L.J., special edition on AI and big data). Her book "Intellectual Property at Workplaces: Theoretical and Comparative Perspective" received the Van Calker Fund Award for its in-depth analysis.

She has lectured at prestigious universities globally, including Harvard University, Berkman K. Center for Internet & Society, Columbia University, and Oxford, UK. She has also worked with international bodies like WIPO for over a decade. Prof. Yanisky-Ravid holds BAs in Life Science and Psychology, an LLB, and a Ph.D. in Law, all with honors, from Israeli universities, and completed a Post-Doc at Yale Law School.