Anna B. Puglisi Senior Fellow, Georgetown University Center for Security and Emerging Technology (CSET)



Anna Puglisi is the Director of Biotechnology Programs and a Senior Fellow at Georgetown University's Center for Security and Emerging Technology (CSET). CSET's Biotechnology Program takes a holistic approach to biotechnology as a national security issue using a data-focused approach to understand the depth and breadth of research in key areas, the infrastructure and supply chains that support it, and the potential for ethical asymmetries. Her work at CSET is also focused on characterizing China's S&T and innovation ecosystem, including its efforts to acquire technology and technological knowhow. Previously she served as the National Counterintelligence Officer for East Asia, advising senior U.S. and foreign government officials at the highest levels, academia and the private sector on counterintelligence (CI) issues. As a member of the Senior Analytic Service, she developed multidisciplinary efforts to understand global technology developments and their impact on U.S. competitiveness and national security, as well as efforts to target U.S. technology. Ms. Puglisi regularly appears in major news outlets such as the *Wall Street Journal, CNN, New York Times* and *NPR's Marketplace*, as well as a subject matter expert before Congress and other government agencies. She is a co-author of the 2013 study Chinese Industrial Espionage, the first book-length treatment of the topic, as well as countless related proprietary studies.

Ms. Puglisi holds an MPA, an MS in environmental science, and a BA in Biology with honors, all from Indiana University. She studied at the Princeton in Beijing Chinese language school and was a visiting scholar in Nankai University's Department of Economics, where she studied China's S&T policies, infrastructure development, and university reforms. She has received numerous awards including the FBI Director's Award for Excellence.

Ms. Puglisi has not previously testified before the Commission.