Dr. Kim Wuyts is a leading privacy engineer with over 15 years of experience in security and privacy. During her time as academic researcher at KU Leuven, Kim led the development and extension of LINDDUN, a popular privacy threat modeling framework. Her mission is to raise privacy awareness and get organizations to embrace privacy engineering best practices. She is a guest lecturer, experienced speaker, and invited keynote at international privacy and security conferences such as RSA, OWASP Global AppSec, Troopers, CPDP, and IAPP DPC.

In the last few years, Kim has been delivering privacy awareness and privacy threat modeling training at many events, including academic guest lectures and internal company training. Kim is also a co-author of the Threat Modeling Manifesto, program co-chair of the International Workshop on Privacy Engineering (IWPE), and a member of ENISA's working group on Data Protection Engineering.