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Agricultural Engineer, with a Master's and Sc.D. in Agriculture (Crop Science) from the School of Agricultural Sciences at São Paulo State University (Unesp/Botucatu), currently serves as Head of Embrapa Territorial. With a well-established career in research and management in agricultural sciences, he has worked as a university professor and researcher in the field of agricultural inputs. He joined Embrapa in 2012, initially at Embrapa Amapá, where he contributed to the Technology Transfer sector. His research has covered topics such as cultivar competition, production systems, crop rotation, and Crop-Livestock-Forestry Integration (ICLF). Since 2015, he has been working at Embrapa Territorial (Campinas, São Paulo), leading strategic projects in Agricultural Macrologistics, the Brazilian Rural Environmental Registry (CAR), and Intelligence and Territorial Management Systems for the Caatinga and Cerrado biomes. As a manager, he has coordinated teams in both Embrapa Units, demonstrating leadership and excellence in project management. He serves as a reviewer for 23 scientific journals and funding agencies, and is the author of one book, 89 peer-reviewed journal articles, 9 book chapters, and more than 300 technical and scientific presentations at national and international events, consolidating his relevance in the academic and technical fields.	