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Date & Place of Birth:	21. April 1969, Vienna	
Nationality:	Austria	
Higher Education:	PhD, Aristotle University of Thessaloniki Dipl. Ing. (Electrical Engineering), Technical University Vienna, Specialization in Biomedical Engineering	
Professional Activities:	2011 - now	Senior Researcher at Seibersdorf Laboratories
	2011 - 2019	Thematic Leader for <i>NFC-Smart Sensor Solutions</i> at Seibersdorf Laboratories
	2009 - now	Project Leader, Thematic Leader of <i>Exposure Determination and Assessment in Electromagnetic Fields (EMF)</i> Deputy Head of Business Unit <i>Electromagnetic Compatibility (EMC)</i> at Seibersdorf Laboratories
	2002 - 2009	Project Leader, Deputy Head of Business Unit <i>Mobile Communications Safety</i> at Austrian Research Centers
	1999 - 2002	Project Leader, Business Unit <i>EMC</i> at Austrian Research Centers
	1997 - 1999	Junior Researcher, Business Unit <i>EMC</i> at Austrian Research Centers
Other Activities:	2019 - now	Member of Committee A6 (Non-Ionizing Radiation) of the German Commission on Radiological Protection (SSK) Member of Committee Working Group A630 (Electromagnetic Fields from 5G Networks) of the German Commission on Radiological Protection (SSK) Chair of the Austrian Standardization Sub-Committee EMV-EMF of the Austrian Electrotechnical Association
	2014 - now	Chair of the URSI Austria Commission K „ <i>Electromagnetics in Biology and Medicine</i> “
	2007 - now	Lecturer at the University of Applied Sciences Technikum Wien
Awards:	RIZ Genius Award 2016 (1 st Price in Cat. "Ingenious Research and Development")	
Publications:	Author and co-author of 40+ peer-reviewed articles in SCI-listed scientific journals, 150+ conference contributions, 50+ research reports	
Patents:	25 patents in the fields of RFID and smart packaging	
Other:	90+ expert opinions in the field of exposure assessment and evaluation in electromagnetic fields	