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Working at the Laboratory of Electrochemical Sensors, her research field has been the development of electrochemical sensor and biosensors based on modified electrodes, the study of gold arrays and ensembles of nano electrodes, with particular attention to environmental applications.

She has published more than 60 papers, several book chapters and has presented about 90 contributions at

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His current research concentrates on the electrochemical analysis of nanoparticles and of biological cells using scanning electrochemical microscopy and has developed the multianalyte microphysiometer for metabolic profiling and toxicology.

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