

TEAM TECH PROGRAMME

LIST OF CONFERENCES, SCIENTIFIC EXCHANGE AND BUSINESS MEETINGS WITHIN THE PROJECT

Appendix to the Laureate Annual Research Progress Report

Project title:	Future diagnostic RaMan device (FORMI) for detection of medical and environmental pathogenic bacteria		
Laureate:	Dr hab. Agnieszka Michota-Kamińska		
Reporting period	From 05.2018 to 09.2018	Period no.	I
Agreement No.:	Team-Tech/2017-4/23	from 05/2018 to 04/2021	

NOTE: Information provided within a progress report shall consider only the said project within a particular reporting period

1. CONFERENCES

1.1 Participation of the people involved in the project carrying out in national and international conferences:

NO.	NAME AND SURNAME	THE NAME OF THE CONFERENCE	COUNTRY, CITY	TIME OF STAY		TITLE OF THE PRESENTATION	TYPE OF PRESENTATION
				FROM	TO		
1.	Agnieszka Michota-Kamińska	International Conference on Raman Spectroscopy	Jeju, KOREA	26.09.2018	31.09.2018	Rapid detection and identification of bacterial pathogens in clinical and environmental samples by SERS method and principal component analysis	Oral presentation

2.	Krzysztof Niciński	International Conference on Raman Spectroscopy	Jeju, KOREA	26.09.2018	31.09.2018	Photovoltaic arrays as highly efficient system for electrochemical surface-enhanced Raman Spectroscopy analysis	Poster presentation
3.	Krzysztof Niciński	Chemsession	Warsaw Poland	08.06.2018	08.06.2018	Steel mesh wire as a thermally resistant SERS platform	Poster presentation
4.	Evelin Witkowska	Polish Photoscience Seminar	Krutyń, Poland	11.06.2018	14.06.2018	SERS-based detection and strain level typing of <i>Listeria monocytogenes</i> - a step towards development of food microbiology	Oral presentation
5.	Krzysztof Niciński	Polish Photoscience Seminar	Krutyń, Poland	11.06.2018	14.06.2018	Thermally resistant SERS platform based on steel wire mesh	Poster presentation
6.	Agnieszka Michota-Kamińska	Polish Photoscience Seminar	Krutyń, Poland	11.06.2018	14.06.2018	SERS spectroscopy in biomedical and analytical applications	Oral presentation
7.	Krzysztof Niciński	YoungChem 18	Bydgoszcz Poland	10.10.2018	14.10.2018	Photovoltaic cell as highly efficient system for Biomedical and electrochemical surface-enhanced Raman Spectroscopy analysis	Oral presentation