

Excellence Initiative – Research University  
Priority Research Biotechnology and Biomedical Engineering

**THE LIST OF APPLICATIONS DECLARED AS ELIGIBLE FOR FUNDING IN THE COMPETITION WELCOME ON BOARD**

No.	Applicant (title/degree name and surname)	Faculty	Project title	Project grant
1.	<a href="#">mgr inż. Drelich Ewelina</a>	Faculty of Mechatronics	Theoretical and experimental research leading to the design of a modular myoelectric hand prosthesis for children and adolescents.	PLN 76 175,00
2.	<a href="#">mgr inż. Marek-Urban Paulina</a>	Faculty of Chemistry	PhotoMer: photosensitizers immobilized in polymeric nanomatrices for antimicrobial photodynamic therapy	PLN 79 925,00
3.	<a href="#">dr inż. Sokołowska Patrycja</a>	Center for Advanced Materials and Technologies, CEZAMAT	Development of a microfluidic system for culture a three-dimensional pancreatic islet model and studying the interaction of islet cells with endothelial cells	PLN 79 850,00
4.	<a href="#">mgr inż. Tobolska Aleksandra</a>	Faculty of Chemistry	The potential of electrochemical methods in the identification of A $\beta$ peptides	PLN 79 695,00
5.	<a href="#">mgr inż. Wesoly Małgorzata</a>	Faculty of Chemistry	GC-FID for the early disease detection in the agricultural products	PLN 79 925,00
SUMMARY				PLN 395 570,00