

**THE LIST OF APPLICATIONS DECLARED AS ELIGIBLE FOR FUNDING IN THE COMPETITION Technologie-Materiałowe-2: Start**

No.	Applicant (title/degree name and surname)	Faculty	Project title	Project grant
1.	<a href="#">Piotr Bartkowski, Ph.D.</a>	Faculty of Automotive and Construction Machinery Engineering	E-morph: electrically controlled shape morphing composite	PLN 149 985
2.	<a href="#">Anna Iuliano, Ph.D.</a>	Faculty of Chemistry	Modification of lactide oligomers with potential antibacterial properties	PLN 149 925
3.	<a href="#">Jan Krzysztoforski, Ph.D.</a>	Faculty of Chemical and Process Engineering	Manufacturing of catalysts for oxygen reduction reaction based on reduced graphene oxide using supercritical fluids	PLN 149 991,28
4.	<a href="#">Konrad Kwatek, Ph.D.</a>	Faculty of Physics	Structural and electrical studies of ceramic lithium– ion conducting composites: $\text{Li}_{1.3}\text{Al}_{0.3}\text{Ti}_{1.7}(\text{PO}_4)_3\text{–}$ $\text{Li}_4\text{SiO}_4$ and $\text{Li}_{1.3}\text{Al}_{0.3}\text{Ti}_{1.7}(\text{PO}_4)_3\text{–LiAlSiO}_4$	PLN 139 325
5.	<a href="#">Michał Leszczyński, Ph.D.</a>	Faculty of Chemistry	Redox-active microporous coordination polymers as novel functional materials	PLN 149 960

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6.	<a href="#">Michał Świniarski, Ph.D.</a>	Faculty of Physics	Production and characterization of nanodevices based on new monolayer materials	PLN 149 350
7.	<a href="#">Łukasz Werner, Ph.D.</a>	Faculty of Chemical and Process Engineering	Synthesis and characterization of two-dimensional rhenium disulfide (ReS <sub>2</sub> ) nanocatalysts for photocatalytic hydrogen production	PLN 149 999,45
8.	<a href="#">Piotr Wieciński, Ph.D.</a>	Faculty of Chemistry	Functionalization of graphene oxide and its influence on the properties of ceramic-graphene composites obtained from colloidal systems	PLN 149 960
9.	<a href="#">Małgorzata Wolska-Pietkiewicz, Ph.D.</a>	Faculty of Chemistry	New generation of ZnO quantum dots for photocatalysis and biological applications	PLN 149 450