

Nencki Institute of Experimental Biology

The frame TANGO for Dr. Jakub Wlodarczyk team

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The National Science Centre (NCN) and The National Centre for Research and Development have published ranking lists of projects that have qualified for financial in the frame of TANGO competition. The aim of the TANGO program is to facilitate scientific institutions the practical application of basic research. The project, led by group of Dr. Jakub Wlodarczyk, entitled "In vivo testing of MMP-9 activity sensor" was classified the first place of the ranking list. The aim of the project is to confirm the FRET based biosensor selectivity to MMP-9 and its functionality in *in vivo* studies.