



UNIVERSITÀ DEGLI STUDI DI MILANO

TO MAGNIFICO RETTORE OF UNIVERSITA' DEGLI STUDI DI MILANO

Michal Laskowski
CURRICULUM VITAE

PERSONAL INFORMATION

Surname	Laskowski
Name	Michal
Date of birth	29.07.1987

PRESENT OCCUPATION

Appointment	Structure
Post-doc	Department of Bioscience, prof. Anna Moroni grup.

EDUCATION AND TRAINING

Degree	Course studies of	University	year of achievement of the degree
Degree			
Specialization			
PhD	Cell biology	Nencki Institute of Experimental Biology PAS, Department of Biochemistry,	2018
Master	Biotechnology	Gdansk University of Technology; Department of Chemistry;	2011
Degree of medical specialization			
Degree of European specialization			
Other			

REGISTRATION IN PROFESSIONAL ASSOCIATIONS

Date of registration	Association	City
2006	Member of Polish Chemical Society	Gdansk
2011	European Federation of the Societies of Biochemistry and Molecular Biology	Warsaw
2013	Biophysical Society	Warsaw



FOREIGN LANGUAGES

Languages	level of knowledge
C1	English
A2	German

AWARDS, ACKNOWLEDGEMENTS, SCHOLARSHIPS

Year	Description of award
2012	Fellowship fellowship in TEAM Programme from Foundation for Polish Science (Garstecki's laboratory of microluidics and complex fluid) -
2013	International Travel Award of Biophysical Society
2014	Mazowieckie Fellowship for PhD Students

TRAINING OR RESEARCH ACTIVITY

Magdeburg University, Department of Neurology . Sponsored by European Biomagine program. (2014). Supervisor: Prof. Detlef Siemen

Institute of Molecular Physiology and Genetics, Slovak Academy of Sciences. (2012). Supervisor: Prof. Karol Ondrias

PROJECT ACTIVITY

Year	Project
2010-2011	TEAM memeber (Msc program) at Institute of Physical Chemistry PAS, Department of Soft Condensed Matter and Fluids. Sponsored by Foundation for Polish Science. PI: prof. Piotr Garstecki
2012	Technician in in National Science Centre grant "National Multidisciplinary Laboratory of Functional Nanomaterials - NanoFun" PI: prof. Robert Holyst
2012-2016	Researcher in National Science Centre grant "From mitochondria to innovative cosmetics with the protective action", PI: prof. Adam Szewczyk

PATENTS

Patent
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CONGRESSES AND SEMINARS

Date	Title	Place
2013/2015	FEBS Congresses	(2013) Sevilla, Spain and (2015) Paris, Fran ce.



2012/2016	European Bioenergetics Conferences (EBEC).	(2012) Freiburg and (2016) Riva del Garda, Italy.
2013	56th Biophysical Society Annual Meeting,	Philadelphia, USA.

PUBLICATIONS

Articles
Toczyłowska-Mamińska R, Olszewska A, Laskowski M , Bednarczyk P, Skowronek K, Szewczyk A. (2013). Potassium channel in the mitochondria of human keratinocytes. <i>J Invest Dermatol</i> , 134, 764-772.
Laskowski M , Kicinska A, Szewczyk A, Jarmuszkiewicz W. (2015). Mitochondrial large-conductance potassium channel from Dictyostelium discoideum. <i>Int J Biochem Cell Biol</i> , 60, 167-175.
Toczyłowska-Mamińska R, Olszewska A, Laskowski M , Bednarczyk P, Skowronek K, Szewczyk A. (2013). Potassium channel in the mitochondria of human keratinocytes. <i>J Invest Dermatol</i> , 134, 764-772.
Laskowski M , Augustynek B, Kulawiak B, Koprowski P, Bednarczyk P, Jarmuszkiewicz W, Szewczyk A. (2016). What do we not know about mitochondrial potassium channels? <i>Biochim Biophys Acta.</i> , 1857(8), 1247-1257.
Laskowski M , Kulawiak B. (2016) Topology of the mitochondrial potassium ion channels. <i>Postepy Biochem.</i> ;62(2):199-205.
Laskowski M . (2011) Microfluidics: Technology of laboratory miniaturization <i>LAB</i> , 56, 14-19.

OTHER INFORMATION

Employment in VWR International (2008-2016). Translating and editing of laboratory equipment manuals and data sheets .

Declarations given in the present curriculum must be considered released according to art. 46 and 47 of DPR n. 445/2000.

The present curriculum does not contain confidential and legal information according to art. 4, paragraph 1, points d) and e) of D.Lgs. 30.06.2003 n. 196.

Place and date: 16.11.18; Milano

SIGNATURE: Michal Laskowski
