

Curriculum vitae

Personal information

First name / Surname	DR. KLÁRA MEGYERI
Address	University of Szeged, Department of Medical Microbiology Szeged, Dóm tér 10, 6720 (Hungary)
Telephone(s)	36-62-545115
E-mail(s)	megyeri.klara@med.u-szeged.hu
Nationality	Hungarian
Date of birth	04/05/1963
Gender	Female

Occupational field

Work experience

Dates	10/1987-
Occupation or position held	University lecturer and researcher / associate professor
Main activities and responsibilities	Participation in higher education Basic research Performing diagnostic microbiological laboratory work
Name and address of employer	University of Szeged, Department of Medical Microbiology Szeged, Dóm tér 10, 6720 (Hungary)
Type of business or sector	Higher education/biomedical research/diagnostic microbiology

Education and training

Dates	2008- habilitation 2001- PhD 1991- specialization in medical microbiology 1987- Medical Doctor
Title of qualification awarded	Medical University of Szeged/medical doctor University of Szeged/PhD University of Szeged/habilitation
Principal subjects / occupational skills covered	Medical microbiology

Name and type of organisation providing education and training	University of Szeged/university
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Personal skills and competence

Mother tongue(s)	Hungarian
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Other language(s) Self-assessment <i>European level (*)</i>	English, Russian							
	Understanding		Speaking		Writing			
Listening	Reading	Spoken interaction	Spoken production					
English	C2	C2	C2		C2		C2	
Russian	B1	B1	B1		B1		B1	

(*) Common European Framework of Reference (CEF) level

Computer skills and competences

Additional information

Selected publications:

Megyeri K, Orosz L, Bolla S, Erdei L, Razga Z, Seprenyi G, Urban E, Szabo K, Kemeny L. Propionibacterium acnes induces autophagy in keratinocytes: involvement of multiple mechanisms. J Invest Dermatol. 138;750-759,2018.

Klionsky DJ, Abdelmohsen K, Abe A, Abedin MJ, Abeliovich H, Acevedo Arozena A, et al. Guidelines for the use and interpretation of assays for monitoring autophagy (3rd edition). Autophagy. 12;1-222,2016.

Megyeri K, Mándi Y, Degré M, Rosztóczy I. Induction of cytokine production by different Staphylococcal strains. Cytokine 19;206-212,2002.

Megyeri K, Berencsi K, Halazonetis TD, Prendergast GC, Gri G, Plotkin SA, Rovera G, Gönczöl E. Involvement of a p53-dependent pathway in rubella virus-induced apoptosis. Virology. 259;74-84,1999.

Megyeri K, Au W-C, Rosztóczy I, Raj NBK, Miller RL, Tomai MA, Pitha PM. Stimulation of interferon and cytokine gene expression by imiquimod and stimulation by Sendai virus utilize similar signal transduction pathways. Mol. Cell. Biol. 15;2207-2218,1995.