

OTKA Ny.sz. Vezető kutató/Téma címe/Kutatóhely			Futami dő (év)	Javasolt összeg EFt
IN	76674	Bánhegyi Gábor: Plan mitochondrial protein kinase substrate identification (Semmelweis University - Department of Medical Chemistry, Molecular Biology, and Pathobiochemistry)	2	3 000
IN	76570	Fodor József: Comparative biochemical analysis of barley roots challenged with two taxonomically related fungi: pathogenic Rhizoctonia solani AG-8 and symbiotic Piriformospora indica (Plant Protection Institute, HAS)	2	2 624
IN	76585	Kolev Kraszimir: Thrombogenicity of the vascular wall and its impact on thrombolysis (Semmelweis University - Department of Medical Biochemistry)	2	2 922