

| OTKA Ny.sz. Vezető kutató/Téma címe/Kutatóhely |       |                                                                                                                                                                                            | Futami<br>dő<br>(év) | Javasolt<br>összeg<br>EFt |
|------------------------------------------------|-------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|---------------------------|
| IN                                             | 77920 | Bernáth Jenő: Adaptability of medicinal and aromatic plants to climatic changes: effects of abiotic stress on their cultivation and chemical composition (Corvinus University of Budapest) | 2                    | 2256                      |
| IN                                             | 77954 | Császár Attila Géza: Potential energy and property hypersurfaces (Eötvös Loránd University)                                                                                                | 3                    | 3785                      |
| IN                                             | 78040 | Joó Ferenc: Homogeneous catalysis in alternative solvents - basic research for environmental protection (University of Debrecen)                                                           | 3                    | 2849                      |
| IN                                             | 77932 | Racsmány Mihály: Long-term memory functions and executive disorder (Budapest University of Technology and Economics)                                                                       | 2                    | 2842                      |
| IN                                             | 77395 | Rácz István: Participation in the EGO-VIRGO scientific collaboration (KFKI Research Institute for Particle and Nuclear Physics)                                                            | 3                    | 3750                      |