



Competitiveness Operational Programme 2014-2020

Priority Axis 1 – Research, technological development and innovation (RD&I) to support economic competitiveness and business development

Action 1.1.4 Attracting high-level personnel from abroad in order to enhance the RD capacity

Project title: Knowledge transfer in redox biology for developing advanced molecular tools in neurodegenerative diseases - focus on the signature of Nrf2 transcription factor in diagnosis and therapy (REDBRAIN)

Project ID: P37\_732, SMIS code: 104294

## INDICATORS

<b>Achievement indicators</b>	<b>Approved / revised values</b>
Number of new researchers in the beneficiary institution (full time equivalent) – CO24 (mandatory)	<b>2.68</b>
Specialist from abroad hired in the financed project – 3S6 (mandatory)	<b>1</b>
<b>Result indicators</b>	
<b><i>Established result indicators</i></b>	
Number of projects submitted at Horizon 2020 or other EU research programs – 3S45	<b>1</b>
<b><i>Supplementary result indicators</i></b>	
Scientific publications resulting from the project (number of articles)	<b>15</b>
Public-privat co-publications (number of publications)	<b>3</b>
Number of submitted patent requests	<b>1</b>