



SYNERGY

Synergy for Smart Multi-Objective Optimisation

D4.1

Report on prepared key performance indicators

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1. Introduction

To overcome the limitations of the current initial-stage research in multi-objective optimization at the Jožef Stefan Institute (JSI), Ljubljana, Slovenia, JSI initiated the SYNERGY project with two high-profile research institutions with complementary expertise, Université des sciences et technologies de Lille (USTL), France, and Cologne University of Applied Sciences (CUAS), Germany. There will be a measurable and significant improvement in the overall scientific and innovation capacity of JSI in this field of research through linking with the two counterpart institutions in other Member States and thereby expected positive impacts on the overall research and innovation potential of the Member State or the region the initiating institution is located in.

2. Goals

The SYNERGY project impacts will be twofold: on one hand, the project will strengthen the research excellence and innovation capacity of JSI and raise the JSI staff profiles; while on the other hand, it will increase the overall research and innovation potential of Slovenia.

3. Results

In Task T4.2 we introduced and prepared the key performance indicators on the Participant Portal on all publications in peer reviewed journals in the relevant research fields of the coordinator (JSI) during the three years preceding the start date of the project.

4. Outcome

The task has been completed.