



Results of the call for the assignment of Research Fellowship (ESR6 and ESR7) at the Faculty of Civil and Geodetic Engineering, University of Ljubljana

A call for the assignment of Research fellowship (ESR 6 and ESR 7, XP RESILIENCE, MSCA ITN, GA n. 721816) was published on the web site of the Faculty of Civil and Geodetic Engineering, University of Ljubljana, on January 25th 2017. The call was prior advertised at EURAXESS portal. The deadline for the submission was March 10th 2017.

Eleven candidates sent their applications either for one of the open position or both positions.

The Selection Board consisted of Prof. Peter Fajfar and Prof. Matjaz Dolsek, who is also principal investigator of XP-RESILIENCE at the partner's organization. The selection was conducted in two stages. First, candidates' applications were evaluated according to the following criteria:

- Curriculum vitae, CV, weight: 2
- Recommendation letter, RL, weight: 1
- Summary of PhD thesis, SPHD, weight: 3
- Grades of exams, GE, weight: 2
- Publication list, PL, weight: 2

The maximum grade from the assessment of the application form was 50. The Selection Board decided to make a skype interview with the candidates who obtained grades over 45 in the first stage. The sum of the grades from first and the second phases defined the total grade. The position was assigned to the candidates with the highest total grade.

The results of the selection procedure are presented in Table 1.

All candidates were informed about their grades by email. More detailed grades are available on demand by sending an email to the principal investigator and member of the Selection Board (mdolsek@fgg.uni-lj.si).

Table 1: List of candidates and the grades for the application and interview.

Candidate No.	Evaluation of application	Evaluation of Interview	Total	Position	Selected Candidates
1	38	n/a			
2	26	n/a			
3	46	40	86		
4	13	n/a			
5	48	45	93	ESR 7	Stefano Caprinuzzi
6	47	45	92	ESR 6	Francesca Celano
7	30	n/a			
8	41	n/a			
9	20	n/a			
10	44	n/a			
11	18	n/a			