



# talents<sup>3</sup>

AREA Science Park, with the financial contribution of the European Social Fund within the Operational Regional Programme of Friuli Venezia Giulia region, has developed **TALENTS<sup>3</sup> Project**, the fourth edition of TALENTS Fellowship Programmes.

The Project is conducted within the long-term strategy for the internationalisation of the Friuli Venezia Giulia scientific system, pursued by AREA Science Park within the CER - Coordination Network of Research institutions of Friuli Venezia Giulia.

The second phase of TALENTS<sup>3</sup> Project offers:

- **3 outgoing research grants** to carry out projects at a foreign scientific institution or enterprise developing R&D activities, located in the territory of the EUSAIR or of the EUSALP macro-regional strategies, with mandatory return to Friuli Venezia Giulia region. The activity is addressed to researchers resident in the Friuli Venezia Giulia region (Activity 1)
- **4 incoming research grants** to carry out projects at one of the scientific institutions belonging to the CER or at one of the enterprises established in the regional territory and implementing R&D activities. The activity is addressed to researchers resident in the territories part of the EUSAIR and of the EUSALP macro-regional strategies (Activity 2)



website: <http://cer.areasciencepark.it/talents3/>  
helpdesk: [talents@areasciencepark.it](mailto:talents@areasciencepark.it)



### Fellowship duration and timing:

18 months: Start on April the 1<sup>st</sup>, 2017; End on September the 30<sup>th</sup>, 2018

### Amount of fellowships

Incoming: € 3.352,50 (average)

Outgoing: € 2.910,00 (average) + € 980,95 (mobility allowance) for the outgoing phase only, in the EUSALP countries

### EUSAIR Countries

*Albania, Bosnia and Herzegovina, Croatia, Greece  
Montenegro, Serbia, Slovenia (in the outgoing mobility  
scheme Slovenia is considered belonging to EUSAIR  
macro region only)*

### EUSALP Countries

*Austria, France, Germany, Liechtenstein, Switzerland*

### SCIENTIFIC AREAS

✓ *Biotechnologies and Diagnostics*

✓ *Material technologies, Mechanics, Physics and  
Chemistry*

✓ *Ecology, Environment and Energy*

✓ *Information Technology*

✓ *Economic, Human and Social Sciences*

### TECHNOLOGICAL AREAS OF THE S3 OF FRIULI VENEZIA GIULIA REGION

✓ *Agri-food*

✓ *Strategic production chains: industry engineering,  
home systems*

✓ *Maritime technologies*

✓ *Smart health*

✓ *Culture, creativity and tourism*