ERC Starting Grants 2016
Outcome: Indicative statistics

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NB: In these graphs, 'grantee' refers to a candidate selected for ERC funding. 'Country of Host Institution' refers to the country of the host institution at the time of application to this ERC call. In very few cases the institution may have changed in the meantime.
## ERC Starting Grant 2016

Submitted and selected proposals by domain

<table>
<thead>
<tr>
<th>Domain</th>
<th>Submitted Proposals</th>
<th>Selected Proposals</th>
</tr>
</thead>
<tbody>
<tr>
<td>Life Sciences</td>
<td>869</td>
<td>121</td>
</tr>
<tr>
<td>Physical Sciences and Engineering</td>
<td>1288</td>
<td>180</td>
</tr>
<tr>
<td>Social Sciences and Humanities</td>
<td>778</td>
<td>89</td>
</tr>
<tr>
<td>Total</td>
<td>2935</td>
<td>390</td>
</tr>
</tbody>
</table>

Success rate ~ 13 %
ERC Starting Grants 2016
Grantees by Country of Host Institution & domain
Total 390 grants
ERC Starting Grant 2016
Grantees by nationality and gender
Total 390 grants

44 nationalities

Number of grantees

Male Grantees
Female Grantees
 ERC Starting Grant 2016 Call
Nationals in own country and abroad
Total 390 grants

44 nationalities

Number of grantees

Grantee nationality

- Nationals in own country
- Nationals abroad
ERC Starting Grant 2016
Mobility: Incoming and staying grantees
Total 390 grants

Number of grantees

Country of host institution

- Nationals hosted in own country
- Grantees moving to the country
- "European" grantees staying in the country
- "Non-European" grantees staying in the country
ERC Starting Grant 2016
Grantees by panel and gender
Total 390 grants

- **Life Sciences**
  - LS1: Males 9, Females 3
  - LS2: Males 6, Females 2
  - LS3: Males 7, Females 2
  - LS4: Males 10, Females 3
  - LS5: Males 8, Females 2
  - LS6: Males 7, Females 2
  - LS7: Males 9, Females 3
  - LS8: Males 6, Females 2
  - LS9: Males 8, Females 2

- **Physical Sciences and Engineering**
  - PE1: Males 11, Females 4
  - PE2: Males 10, Females 3
  - PE3: Males 9, Females 3
  - PE4: Males 10, Females 3
  - PE5: Males 12, Females 4
  - PE6: Males 11, Females 3
  - PE7: Males 10, Females 3
  - PE8: Males 11, Females 3
  - PE9: Males 10, Females 3
  - PE10: Males 10, Females 3

- **Social Sciences and Humanities**
  - SH1: Males 5, Females 2
  - SH2: Males 4, Females 2
  - SH3: Males 5, Females 2
  - SH4: Males 4, Females 2
  - SH5: Males 5, Females 2
  - SH6: Males 4, Females 2

- **Total**
  - Males: 271 (70%)
  - Females: 119 (30%)
Annex I
ERC panel structure 2016

Life Sciences
- LS1 Molecular and Structural Biology and Biochemistry
- LS2 Genetics, Genomics, Bioinformatics and Systems Biology
- LS3 Cellular and Developmental Biology
- LS4 Physiology, Pathophysiology and Endocrinology
- LS5 Neurosciences and Neural Disorders
- LS6 Immunity and Infection
- LS7 Diagnostic Tools, Therapies and Public Health
- LS8 Evolutionary, Population and Environmental Biology
- LS9 Applied Life Sciences and Non-Medical Biotechnology

Social Sciences and Humanities
- SH1 Individuals, Markets and Organisations
- SH2 Institutions, Values, Environment and Space
- SH3 The Social World, Diversity, Population
- SH4 The Human Mind and its Complexity
- SH5 Cultures and Cultural Production
- SH6 The Study of the Human Past

Physical Sciences and Engineering
- PE1 Mathematics
- PE2 Fundamental Constituents of Matter
- PE3 Condensed Matter Physics
- PE4 Physical and Analytical Chemical Sciences
- PE5 Synthetic Chemistry and Materials
- PE6 Computer Science and Informatics
- PE7 Systems and Communication Engineering
- PE8 Products and Processes Engineering
- PE9 Universe Sciences
- PE10 Earth System Science
Annex II
Country codes

<table>
<thead>
<tr>
<th>EU Member States</th>
<th>H2020 Associated Countries</th>
<th>Other Countries</th>
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<td>AT Austria</td>
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<td>AR Argentina</td>
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<tr>
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<td>BA Bosnia and Herzegovina</td>
<td>AU Australia</td>
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<td>BG Bulgaria</td>
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<td>IR Iran</td>
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<td>JP Japan</td>
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