Student Council Symposium

Julien Fumey, Chair, Prague, 2017
Mehedi Hassan, Co-Chair, Prague, 2017
Highlights of the day

- **New Format**
- 2 Keynotes
  - Prof Christine Orengo
  - Dr. Johannes Söding
- **9 Student Talks** (15 mins)
- **14 Flash Talks** (2-5 mins elevator talk)
- 2 Industry/Tech Talks
Participation Matrices

- 105 Abstracts were received
- From 38 countries
- 30 Reviewers from 25 organisations
- 9 reviews per reviewer
- 87 Abstracts were accepted
- 73 posters were presented
- Larger audience on the day
- Recorded talks

Figure: A view of the review site
Travel Fellowships

- 39 Applications from 32 countries
- 15 Reviewers, 2-7 applications per reviewer
- 4 fellowships are being awarded

<table>
<thead>
<tr>
<th>Rank</th>
<th>Application</th>
<th>Review Data</th>
<th>Review Vector Scores</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Travel</td>
<td>Accom</td>
<td>Requested</td>
</tr>
<tr>
<td>1</td>
<td>$2000</td>
<td>$500</td>
<td>$1000</td>
</tr>
<tr>
<td>2</td>
<td>$1300</td>
<td>$400</td>
<td>$600</td>
</tr>
<tr>
<td>3</td>
<td>$500</td>
<td>$450</td>
<td>$750</td>
</tr>
<tr>
<td>10</td>
<td>$1000</td>
<td>$200</td>
<td>$1000</td>
</tr>
</tbody>
</table>

Figure: A view of Travel Fellowship Review Scores
Travel Fellowships Awards
Travel Fellowship

Numrah Fadra

From the University of Minnesota, Mayo Clinic, USA
Travel Fellowship

Rodrigo Ochoa

From the Max Planck Tandem Group, University of Antioquia, Colombia
Travel Fellowship

Hovakim Grabski

From the Russian-Armenian University, Armenia
Travel Fellowship

Pieter Moris

From the University of Antwerp, Belgium
Student Council Symposium Awards

Sponsored by the Oxford University Press
Best poster award

Tarun Jairaj Narwani

From the French National Institute of Health and Medical Research (INSERM)

For the work titled:
“An evolutionary perspective on Chemokine Receptor Family”
Best speaker award

Natalie Davidson

From the ETH, Swiss Federal Institute of Technology in Zurich

For the work titled:
“Integrating diverse transcriptomic alterations to identify cancer-relevant genes and signatures”