

An aerial photograph of the Austin, Texas skyline during sunset. The city is densely packed with buildings of various heights and styles. The sky is a mix of orange, yellow, and light blue. A large, semi-transparent white circle is overlaid on the center of the image, containing the event information.

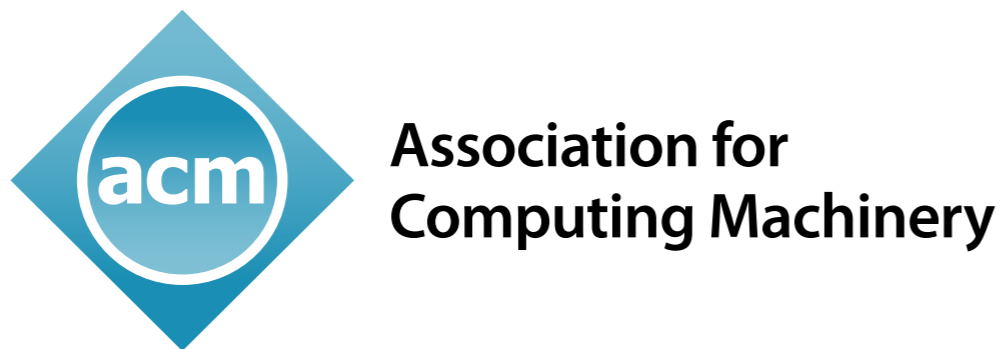
# ICPC'16

## Austin, Texas

### OPENING & KEYNOTE

Monday, May 16  
9:00 - 10:30 am

# SPONSORS



# ORGANIZING COMMITTEE

## GENERAL CHAIR



**Michael L. Collard**  
The University of Akron  
USA

## TECHNICAL TRACK PROGRAM CHAIRS



**Jonathan I. Maletic**  
Kent State University  
USA



**Gabriele Bavota**  
Free University of Bozen-Bolzano  
Italy

# ORGANIZING COMMITTEE

## SHORT-PAPER TRACK CHAIRS



**Emily Hill**

Drew University  
USA



**David Lo**

Singapore Management University  
Singapore

## TOOL DEMONSTRATION TRACK CHAIRS



**Bonita Sharif**

Youngstown State University  
USA



**Mircea Lungu**

University of Groningen  
The Netherlands

# ORGANIZING COMMITTEE

## PROCEEDINGS CHAIR



**Drew Guarnera**

Kent State University  
USA

## WEB CHAIR



**Brian Kovacs**

The University of Akron  
USA

# ATTENDEES

98

# DETAILS

- Rooms:
  - Monday *Trinity*
  - Tuesday: *Trinity, Pecos*
- Website: **icpc16.org**
- Twitter: **@icpc16**
- Email: **icpc2016@gmail.com**

# SOCIAL EVENT: THE PAVILLION AT NORTH BY NORTHWEST STONELAKE



# SOCIAL EVENT

- North By Northwest Stonelake, 10010 N Capital of TX Hwy, Austin, TX 78759
- Very close to Extended Stay America, Hyatt, etc.
- 7 - 9 pm
- Meet 6:30 pm on the lower Back Patio of Renaissance Hotel to walk over
- Menu on BANQUET page
- Drink Tickets will be distributed today

# TECHNICAL PROGRAM

# CALL FOR PAPERS

## TECHNICAL RESEARCH TRACK

Jonathan I. Maletic  
Gabriele Bavota

## SHORT PAPER TRACK

Emily Hill  
David Lo

## TOOL DEMONSTRATION TRACK

Bonita Sharif  
Mircea Lungu

# CALL FOR PAPERS

TECHNICAL RESEARCH  
TRACK

**67**

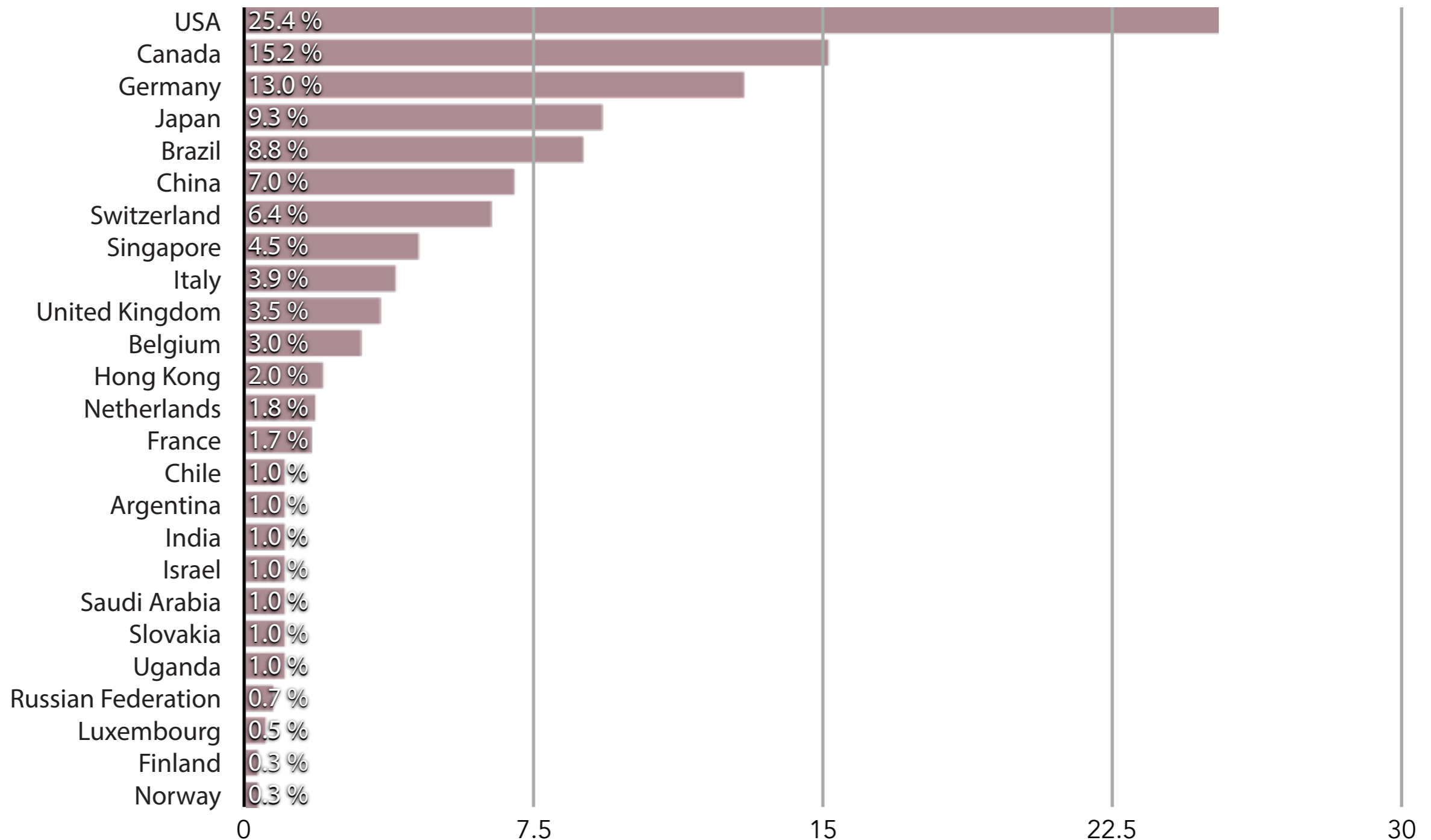
SHORT PAPER TRACK

**34**

TOOL DEMONSTRATION  
TRACK

**13**

# SUBMISSION BY COUNTRY



# REVIEWING PROCESS

REVIEWS PER  
PAPER

3

REVIEWS PER  
PC MEMBER

4/5

REVIEWING TIME  
(DAYS)

30

# ACCEPTED PAPERS

TECHNICAL RESEARCH  
TRACK

**20**  
(30%)

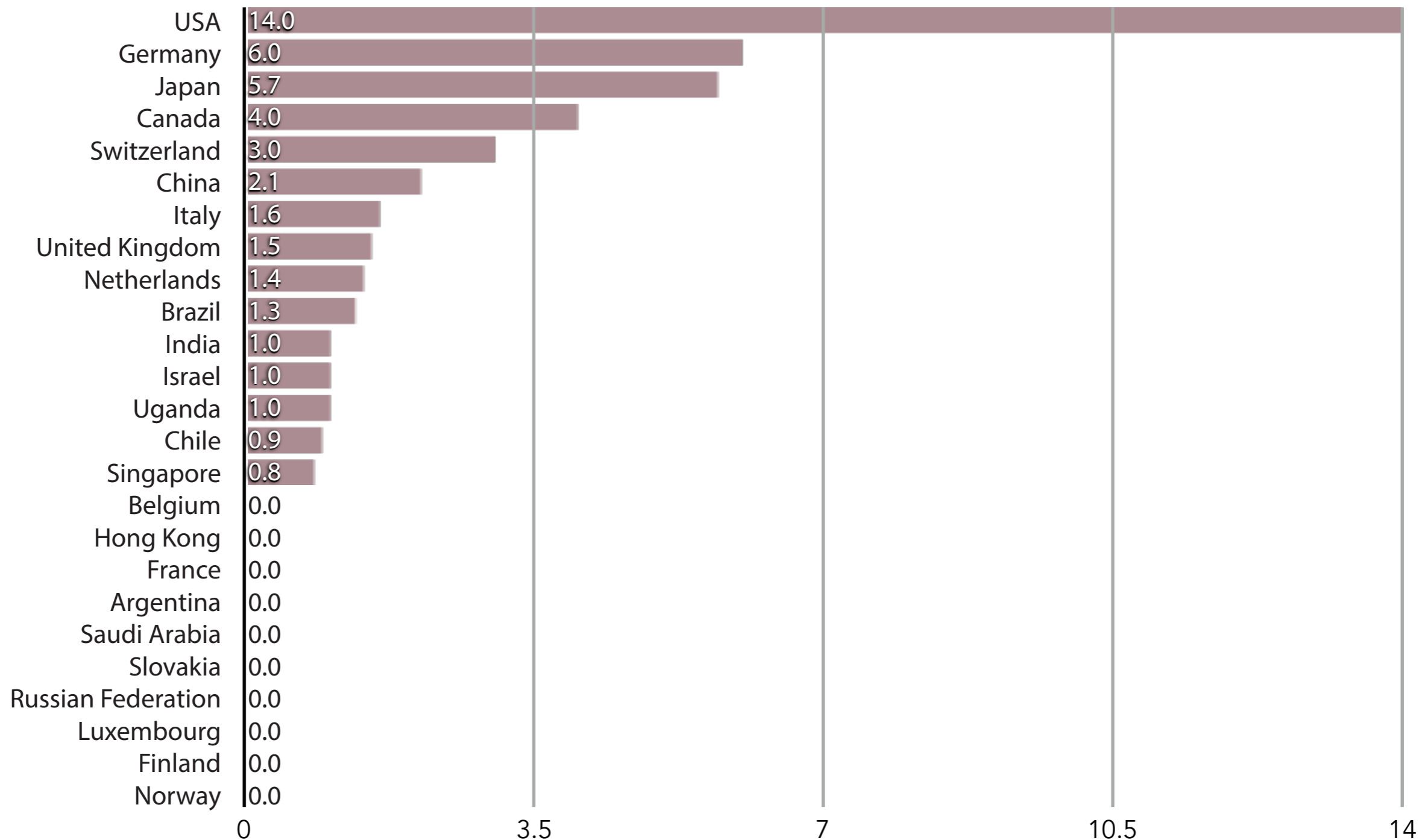
SHORT PAPER TRACK

**17**  
(50%)

TOOL DEMONSTRATION  
TRACK

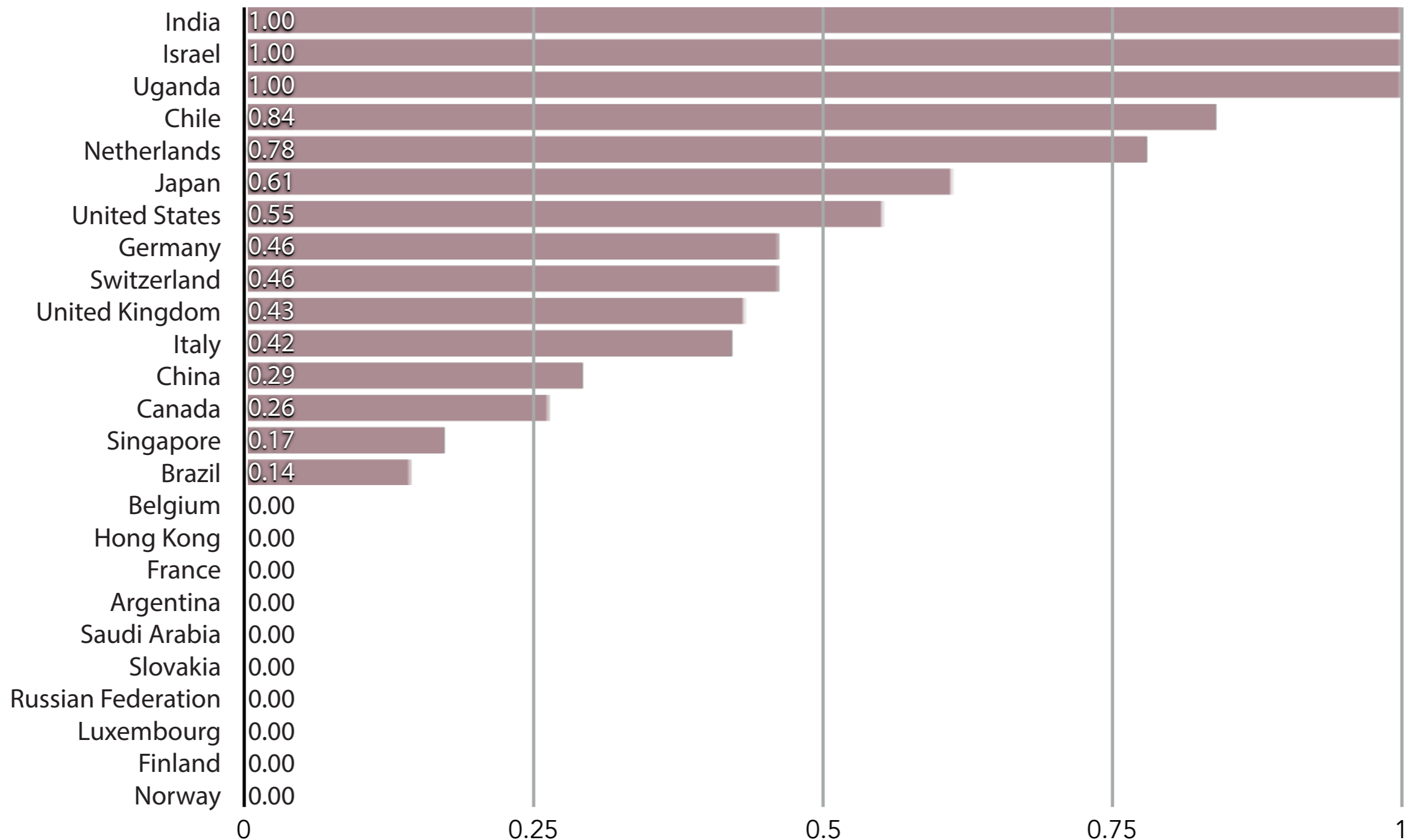
**8**  
(62%)

# ACCEPTED BY COUNTRY





# ACCEPTED RATE BY COUNTRY



# PROGRAM COMMITTEE

Bram Adams, Giuliano Antoniol, Venera Arnaoudova, Alberto Bacchelli, Olga Baysal, Roman Bednarik, Andrew Begel, Christian Bird, Mariano Ceccato, Anthony Cleve, Andrea De Lucia, Serge Demeyer, Massimiliano Di Penta, Natalia Dragan, Thomas Fritz, Harald Gall, Alessandro Garcia, Mike Godfrey, Carmine Gravino, Yann-Gaël Guéhéneuc, Tibor Gyimothy, Sonia Haiduc, Stefan Hanenberg, Mark Harman, Ahmed E. Hassan, Abram Hindle, Huzefa Kagdi, Foutse Khomh, Rainer Koschke, Shinji Kusumoto, Michele Lanza, Andrian Marcus, Cristina Marinescu, Leon Moonen, Rocco Oliveto, Annibale Panichella, Chris Parnin, Denys Poshyvanyk, Vaclav Rajlich, Tobias Roehm, Giuseppe Scanniello, Alexander Serebrenik, David Shepherd, Emad Shihab, Janet Siegmund, Paolo Tonella, Nikolaos Tsantalis, Aiko Yamashita, and Andy Zaidman

## SHORT PAPER TRACK PC

Bogdan Dit, Latifa Guerrouj, Lingxiao Jiang, Yasutaka Kamei, Lucia Lucia,  
Sebastiano Panichella, Xin Peng, Shivani Rao, Suresh Thummalapenta,  
Xiaoyin Wang, Xin Xia, and Hongyu Zhang

## TOOL DEMONSTRATION TRACK PC

Jairo Aponte, Alexandre Bergel, Latifa Guerrouj, Jens Knodel, Shane  
McIntosh, Petru Mihancea, Diomidis Spinellis, and Aiko Yamashita

# ADDITIONAL REVIEWERS

Rabe Abdalkareem, Le An, Maurício Aniche, Motahareh Bahrami Zanjani, Lingfeng Bao, Eiji Barbosa, Oscar Chaparro, Juergen Cito, Dario Di Nucci, Javier Escobar-Avila, Eduardo Figueiredo, Marios Fragkoulis, Stefanos Georgiou, Antonios Gkortzis, Péter Hegedűs, Alejandro José Infante Rica, Maria Kechagia, Azadeh Kermansaravi, Oleksii Kononenko, Gulsher Laghari, Diana Leyva Pernia, Mario Linares Vasquez, Qi Luo, Moussa Majda, Andre Meyer, Chris Mills, Roberto Minelli, Kevin Moran, Laura Moreno, Sebastian Müller, Csaba Nagy, Rainer Niedermayr, Juan Pablo Sandoval Alcocer, Fabio Palomba, Ali Parsai, Simone Porru, Janani Raghunathan, Simone Romano, Simone Scalabrino, Gerald Schermann, Tushar Sharma, Gábor Szőke, Ricardo Terra, Gias Uddin, Christopher Vendome, Laszlo Vidacs, Yibin Wang, and Sultan Wehaibi

# PROGRAM

TECHNICAL RESEARCH  
TRACK

**5**

SESSIONS

SHORT PAPER TRACK

**3**

SESSIONS

TOOL DEMONSTRATION  
TRACK

**1**

SESSION

# PROGRAM

## KEYNOTE PRESENTATION

### *Better Code*

Sean Parent  
Principal Scientist - Adobe Systems

## MOST INFLUENTIAL PAPER

### *What's in a Name? A Study of Identifiers*

Dawn Lawrie, Christopher Morrell,  
Henry Feild, and David Binkley

# AWARDS

**DISTINGUISHED  
PAPER AWARDS**

**BEST SHORT  
PAPER AWARD**

**BEST TOOL  
DEMONSTRATION AWARD**

...don't miss the social event

# SPECIAL ISSUE

## JOURNAL OF SOFTWARE: EVOLUTION AND PROCESS



# BETTER CODE



**Sean Parent**

Principal Scientist,  
Adobe Systems