

List of referees

We sincerely thank the following referees for their contribution to the quality of Image Analysis & Stereology in 2012, 2013 and 2014.

Bessaid Abdelhafid

University of Tlemcen, Algeria

Helmut Ahamer

Medical University of Graz, Austria

Dheeb Al Bashish

Al-Balqa Applied University, Jordan

Giacomo Aletti

Università degli Studi di Milano, Italy

Jesus Angulo

*Centre de Morphologie Mathématique,
Fontainebleau, France*

Yannick Anguy

LEPT-ENSAM, Talence, France

John Basgen

*Charles R. Drew University of Medicine and Science,
USA*

Viktor Benes

Charles University, The Czech Republic

Silvia Blacher

University Liege, Belgium

Vincenzo Capasso

Università degli Studi di Milano, Italy

Elena Casiraghi

Università degli Studi di Milano, Italy

Jean-Marc Chaix

CNRS - Université de Grenoble, France

Veerle Cnudde

Ghent University, Belgium

Andrej Coer

Faculty of Health Sciences, Slovenia

Luis Cruz-Orive

University of Cantabria (E-Santander), Spain

Vladimir Curic

Uppsala University, Sweden

Etienne Decencière

*Ecole Nationale Supérieure des Mines de Paris,
Fontainebleau, France*

Stephan Didas

*Hochschule Trier, Umwelt-Campus Birkenfeld,
Germany*

Martin Drahanský

Brno University of Technology, The Czech Republic

Frédérique Frouin

Faculté de Médecine Paris, France

Aneta Gądecka-Moszczak

Cracow University of Technology, Poland

Marta García-Fiñana

University of Liverpool, UK

Richard Gardner

Western Washington University, USA

Djurdjica Grbeša

University of Zagreb, Zagreb, Croatia

Frederic Grondin

LUNAM Université, Ecole Centrale de Nantes, France

Janez Grum

University of Ljubljana, Slovenia

Ximo Gual-Arnau

Universitat Jaume I, Spain

Ute Hahn

University of Aarhus, Denmark

Khanna Harichandran

Anna university, Chennai, Tamil Nadu, India

Daniel Hlubinka

Charles University, The Czech Republic

Stephan Huckemann

Georg-August-Universität Göttingen, Germany

Bulat Ibragimov

University of Ljubljana, Slovenia

- Ivana Isgum
University Medical Center Utrecht, The Netherlands
- Jiří Janáček
The Czech Academy of Science, The Czech Republic
- Dominique Jeulin
Ecole des Mines de Paris, France
- Yashwant Joshi
SGGS Institute of Engineering and Technology, India
- Abdul Kadir
Gadjah Mada University, Indonesia
- Juergen Kampf
Ulm University, Germany
- Jaka Katrašnik
University of Ljubljana, Slovenia
- Tomaž Katrašnik
University of Ljubljana, Slovenia
- Markus Kiderlen
University of Århus, Denmark
- Kien Kieu
Unité MIA, INRA, Jouy-en-Josas, France
- Aleš Kladnik
University of Ljubljana, Slovenia
- Matjaž Kosec
Sensum d.o.o., Slovenia
- Marko Kreft
University of Ljubljana, Slovenia
- Lucie Kubínová
The Czech Academy of Science, The Czech Republic
- Thomas Langerak
Erasmus MC Cancer Institute, The Netherlands
- Christian Lantuéjoul
ENSMP, Fontainebleau, France
- Jytte Overgaard Larsen
Copenhagen University, Denmark
- Olivier Lezoray
University of Caen, France
- Boštjan Likar
University of Ljubljana, Slovenia
- Christos Loizou
eHealth Laboratory, Cyprus
- Giorgio Mantica
Insubria University, Italy
- Torsten Mattfeldt
University of Ulm, Germany
- Arianna Mencattini
University of Rome "Tor Vergata", Italy
- Alessandra Micheletti
Universita' degli Studi di Milano, Italy
- Mariusz Mlynarczuk
AGH University of Science and Technology, Poland
- Jesper Moeller
Aalborg University, Denmark
- Maxime Moreaud
IFP Energies Nouvelles, France
- Loredana Murino
National Research Council, Italy
- Werner Nagel
Friedrich-Schiller University Jena, Germany
- Giovanni Naldi
University of Milano, Italy
- Guillaume Noyel
Centre de Morphologie Mathématique, Fontainebleau, France
- Jens Nyengaard
Aarhus University, Denmark
- Andre Obenhaus
Loma Linda University Medical Center, USA
- Joachim Ohser
University of Applied Sciences Darmstadt, Germany
- Dorothy Oorschot
University of Otago, New Zealand
- Fernando Otero
University of Kent, UK

Maziar Palhang
Isfahan University of Technology, Iran

Christopher Parmenter
The University of Nottingham, UK

Denis Pavliha
University of Ljubljana, Slovenia

Zbynek Pawlas
Charles University, The Czech Republic

Jacek Pietraszek
Cracow University of Technology, Poland

Bhanu Pinnamaneni
Rajalakshmi Engineering College, India and Kelenn Tech, France

Jean-Charles Pinoli
Ecole Nationale Supérieure des Mines, France

Eric Pirard
University of Liege, Belgium

Tuomas Rajala
University of Gothenburg, Sweden

Jan Rataj
Charles University, The Czech Republic

Claudia Redenbach
University of Kaiserslautern, Germany

Ulrich Reich
Hochschule Karlsruhe, Germany

Frederique Robert-Inacio
ISEN Toulon, France

Karsten Rodenacker
Helmholtz Zentrum München, Germany

Jan Ruijter
Academic Medical Centre, The Netherlands

Saravanan Selvaraj
Anna University, India

Daya Sagar
Systems Science and Informatics Unit (SSIU), India

Luka Šajn
University of Ljubljana, Slovenia

William Sampson
University of Manchester, UK

Konrad Sandau
Hochschule Darmstadt, Germany

Jacob Scharcanski
UFRGS - Universidade Federal do Rio Grande do Sul, Brasil

Katja Schladitz
Fraunhofer ITWM, Germany

Gerd Schröder-Turk
Friedrich-Alexander-Universität, Germany

Dominique Nick Schryvers
University of Antwerpen, Belgium

Rui Shen
Aptina, USA

Vito Smolej
Carl Zeiss Microscopy, Germany

Maria Sozanska
Silesian University of Technology, Poland

Žiga Špiclin
University of Ljubljana, Slovenia

Jean Stawiaski
Philips Healthcare, France

Darko Stern
Graz University of Technology, Austria

Dietrich Stoyan
Bergakademie Freiberg, Germany

Piet Stroeven
Delft University of Technology, The Netherlands

Radhakrishnan Sudhakar
Dr. Mahalingam college of Engineering and Technology, India

Zbislaw Tabor
Cracow University of Technology, Poland

Rafael J. Tena
Disney Research Pittsburgh, USA

Asim Tewari
Indian Institute of Technology Bombay, India

Christoph Thaele
Universitaet Osnabrueck, Germany

Ólaf Thórisdóttir
University of Aarhus, Denmark

Jussi Tohka
Tampere University of Technology, Finland

Gabriele Tonni
AUSL Reggio Emilia, Italy

Marie-Colette Van Lieshout
CWI, The Netherlands

George Vandervoort
Vander Voort Consulting, L.L.C., USA

Eva Vedel Jensen
University of Aarhus, Denmark

Santiago Velasco-Forero
Centre for Mathematical Morphology, MINES Paris-Tech, France

Edward R. Vrscay
University of Waterloo, Canada

Tomaž Vrtovec
University of Ljubljana, Slovenia

Leszek Wojnar
Cracow University of Technology, Poland

Johanna Ziegel
University of Bern, Switzerland