

List of referees

We sincerely thank the following referees for their contribution to the quality of Image Analysis & Stereology in 2009, 2010 and 2011.

Jesus Angulo
Centre de Morphologie Mathematique, Fontainebleau, France

Yannick Anguy
LEPT-ENSAM, Talence, France

Gilles Aubert
University of Nice - Sophia Antipolis, Nice, France

Maurice Audran
CHU Angers, Angers, France

Tamas Bako
Budapest University of Technology and Economics, Budapest, Hungary

John M Basgen
University of Minnesota, Minneapolis, Minnesota, USA

Jean-Marie Becker
CPE Lyon, France

Alexander Belyaev
Heriot-Watt University, Edinburgh, UK

Viktor Beneš
Charles University, Praha, Czech Republic

Abdelhafid Bessaid
Université Abou Bekr Belkaid Tlemcen, Tlemcen, Algeria

Gabriele Bianchi
University di Firenze, Firenze, Italy

Stephane Blouin
UKH / Meidling, Vienna, Austria

Graham J Burton
Centre for Trophoblast Research, Cambridge, UK

Pierre Calka
CNRS-Université de Rouen, Saint-Étienne-du-Rouvray, France

Andrea Carpinteri
University of Parma, Parma, Italy

Vladimir Cervenka
Cervenka Consulting Ltd., Praha, Czech Republic

Jean-Marc Chaix
CNRS-INPC, Saint Martin d'Heres, France

Luis M Cruz-Orive
Universidad de Catabria, Santander, Spain

Jan Cwajna
Silesian University of Technology, Katowice, Poland

Etienne Decenciere
Ecole Nationale Supérieure des Mines de Paris, Fontainebleau, France

Matthew Demers
University Of Guelph, Ontario, Canada

Petr Dokladal
Ecole des Mines de Paris, Fontainebleau, France

Karl-Anton Dorph-Petersen
University of Pittsburgh, Pittsburgh, USA

Ida Eržen
University of Ljubljana, Ljubljana, Slovenia

Jan-Mark Geusebroek
University of Amsterdam, Amsterdam, The Netherlands

Marco Gori
University of Siena, Italy

Djurdjica Grbeša
University of Zagreb, Zagreb, Croatia

Raouf Hamzaoui
De Montfort University, Leicester, U K

Kenneth M Hanson
Los Alamos National Laboratory, Los Alamos, USA

Huan He
University of Liège, Liège, Belgium

Stephan Huckermann
Georg-August-Universität Göttingen, Göttingen, Germany

Daniel Hug
Universität Freiburg, Freiburg, Germany

Jiří Janáček
The Czech Academy of Science, Prague, The Czech Republic

Dominique Jeulin
Ecole des Mines de Paris, Fontainebleau, France

Charles Kervrann
INRA, Jouy-en-Josas, France

Markus Kiderlen
University of Aarhus, Aarhus, Denmark

Kien Kiêu
INRA, Jouy-en-Josas, France

Jacek Komenda
Swedish Institute for Metals Research, Stockholm, Sweden

Jaromir Kukal
FJFI CVUT, Prague, Czech Republic

Krzysztof J Kurzydowski
Warszawa Wesola, Poland

Christian Lantuejoul
ENSMP, Fontainebleau, France

Huiling Le
University of Nottingham, Nottingham, UK

Wonsuk Daniel Lee
University of Florida, Gainesville, USA

Kimberly M Levere
University Of Guelph, Guelph, Canada

Boštjan Likar
University of Ljubljana, Ljubljana, Slovenia

Torsten Mattfeldt
University of Ulm, Ulm, Germany

Terry M Mayhew
University of Nottingham, Nottingham, UK

Mariusz Mlynarczuk
Polish Academy of Sciences, Krakow, Poland

Ilya Molchanov
Universität Bern, Bern, Switzerland

Lutz Muche
Fraunhofer-Institut für Integrierte Schaltungen, Dresden, Germany

Werner Nagel
Friedrich-Schiller-Universität Jena, Jena, Germany

Stanislav Nemeček
University of West Bohemia, Plzen, Czech Republic

Joachim Ohser
University of Applied Sciences, Darmstadt, Germany

Dorothy Oorschot
University of Otago, Dunedin, New Zealand

Remy Prost
INSA Lyon, Villeurbanne, France

Jan Rataj
Charles University, Prague, Czech Republic

Claudia Redenbach
Hochschule Darmstadt, Kaiserslautern, Germany

Karsten Rodenacker
IBB der GSF, Oberschleissheim, Germany

Amit K Sahu
Houston, USA

William W Sampson
University of Manchester, Manchester, UK

Dietmar Saupe
Universität Konstanz, Konstanz, Germany

+Ivan Saxl
Czech Academy of Sciences, Prague, Czech Republic

Peter Schallauer
Institute of Information Systems & Information Management, Joanneum Research Forschungsgesellschaft mbH, Graz, Austria

Katja Schladitz
Fraunhofer-Institut für Techno- und Wirtschaftsmathematik, Kaiserslautern, Germany

Konstantin Sobolev
EMS, Milwaukee, USA

Dietrich Stoyan
TU Bergakademie Freiberg, Freiberg, Germany

Jean Stawiaski
Centre de Morphologie Mathématique Mines de Paris, Fontainebleau, France

Piet Stroeven
Delft University of Technology, Delft, The Netherlands

Dietrich Stoyan
TU Bergakademie Freiberg, Freiberg, Germany

Arthur Susanto
Research Center Jülich, Jülich, Germany

Žiga Špiclin
University of Ljubljana, Ljubljana, Slovenia

Zbigniew Tabor
Polish Academy of Sciences, Warsaw, Poland

Matthew Thurley
Technical University, Lule, Sweden

Corinne Vachier
Centre de Mathématiques et Leurs Applications, Ecole Normale Supérieure de Cachan, CACHAN, France

George Van derVoort
Wadsworth, USA

Edward R Vrscay
University of Waterloo, Waterloo, Canada

Rasmus Waagepetersen
Aalborg University, Aalborg, Denmark

Kurt Wienczek
University of Mining and Metallurgy, Krakow, Poland

Oliver Wirjadi
Fraunhofer-Institut für Techno - und Wirtschaftsmathematik (ITWM), Kaiserslautern, Germany

Leszek Wojnar
Crakow University of Technology, Kraków, Poland

Hujun Yin
Manchester, UK

Guang Zeng
Texas A&M University, Texas, USA

Johanna Ziegel
Heidelberg University, Heidelberg, Germany

Marko Živin
University of Ljubljana, Ljubljana, Slovenia