

INTERNATIONAL FEDERATION OF PLACENTA ASSOCIATIONS

IFPA is an international scientific organization coordinating the activities of the existing regional placental research associations. Its purposes comprise the following:

- to support the regional placental associations;
- to facilitate multidisciplinary study and discussion of all aspects of placental research;
- to coordinate dates, locations, and subjects for regional and international placenta meetings to be organized by the regional placental associations;
- to provide a formal association that could communicate with governments, bodies, grant institutions, and private organizations;
- to provide a scientific organization to which *Placenta* and *Trophoblast Research* can be associated and be both editorially as well as scientifically answerable.

For current IFPA information, membership application, future meetings and publications, see the IFPA web site: http://www.placenta.cc

Executive Committee:

President (until 2008)
Gregory E. Rice
Translational Proteomics
Baker Medical Research Institute
75 Commercial Road
Melbourne, 3004
Australia
Tel: +61 9 344 2982

Tel. 101 / 344 2/02

E-mail: greg.rice@baker.edu.au

Secretary (until 2007)

Donald Morrish
362 Heritage Medical Research Centre
University of Alberta
Edmonton
Alberta
Canada T6G 2S2

Tel: +1 780 407 7420 Fax: +1 780 407 6702

Email: dmorrish@ualberta.ca

Treasurer (until 2010):

Takeshi Aso
Comprehensive Reproductive Medicine
Tokyo Medical and Dental University
1-5-33-507 Takanawa
Minato-ku, Tokyo 108-0074
Japan
Tel +81 3 3440 5880

Fax +81 3 5420 6330

E-mail: taso@whtokyo.com

For the Australian and New Zealand Placental Research Association

Vicki Clifton, Newcastle, NSW Jeffrey Keelan, Auckland, New Zealand Greg E. Rice, Melbourne, Victoria Claire Roberts, Adelaide, SA

For the European Placenta Group

John D. Aplin, Manchester, UK Irene Cetin, Milan, Italy Berthold Huppertz, Aachen, Germany Christiane Pfarrer, Giessen, Germany

For the Japan Placenta Association

Takeshi Aso, Tokyo Toshio Hata, Saitama Sigeru Saito, Toyama Masaomi Takayama, Tokyo

For the Placenta Association of the Americas

Isabella Caniggia, Toronto, Ontario Nicholas P. Illsley, Newark, NJ Donald Morrish, Edmonton, Alberta Leslie Myatt, Cincinnati, OH

Co-opted, non-voting members:
For Placenta
Gernot Desoye, Graz, Austria
For Trophoblast Research
Anthony M. Carter, Odense, Denmark





IFPA Meeting 2008 / 12th EPG Conference

10-13 September 2008 Seggau Castle, Austria

Placenta Established hypotheses and current concepts

Keynote Speaker

Professor Aaron Ciechanover
Laureate of The Nobel Prize in Chemistry 2004

Confirmed Main Topics

Aetiology of preeclampsia
Evolution of placental function
Genetics and proteomics in pregnancy
Immunology of placentation
Placental transport
Pregnancy Disorders (dedicated to Henning Schneider)
Toxicology

Trophoblast: Apoptosis and cell cycle

Trophoblast: Neoplasia

Trophoblast: Regulation of differentiation

Abstract deadline: 2 April 2008 Early registration: 15 May 2008

Organizer:

Berthold Huppertz Medical University Graz berthold.huppertz@meduni-graz.at phone: +43-316-380-7604

Download English Version:

https://daneshyari.com/en/article/2790333

Download Persian Version:

https://daneshyari.com/article/2790333

Daneshyari.com