

## Announcement

### *The Phytochemical Society of Europe*

The Phytochemical Society of Europe (PSE) was founded in 1957. Its aim is to promote the understanding of plant constituents in respect of their chemistry, function, biosynthesis, and effects on the physiology and pathology of living organisms. A further objective is the application of such knowledge in agriculture and industry.

Details of the PSE are given at: <http://www.dmu.ac.uk/ln/pse>



#### Meetings in 2004

In 2004, the PSE organised three successful meetings, one being the traditional Joint Meeting of ASP, GA, AFERP and PSE. This joint meeting “2004 International Congress on Natural Products Research” took place in Phoenix (Arizona, USA) from 31 July to 4 August. The whole field of Natural Products Research was represented by plenary lectures and about 50 short oral contributions and 600 posters.

The PSE Young Scientists’ Symposium took place from 5 to 8 May in Gargnano, Italy. Besides 11 plenary lectures, more than 100 young scientists presented their research on plant natural products in oral presentations and posters.

“Phytochemistry and Application of Plant Saponins” was the topic of the PSE meeting in Pulawy, Poland which took place from 8 to 10 September. Nearly 100 participants from Poland and 18 other countries took the opportunity to meet, discuss and learn about the most recent results on saponins. In all, there were 14 plenary lectures, 19 oral and 79 poster presentations.

The PSE presented a number of Travel Grants to young scientists actively participating in one of these conferences.

*Maike Petersen*

#### Meetings in 2005

**1–5 November 2005:** *Phytotherapy – the role of an ancient tradition in modern times*, Funchal, Madeira (Portugal). This meeting will present the latest advances in our understanding of how traditional knowledge is aiding the development of new treatments.

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#### The Phytochemical Society of Europe

In order to advance phytochemical research, the PSE undertakes a number of activities:

- Organisation of several scientific meetings each year and publication of the proceedings in the peer-reviewed journal “Phytochemistry Reviews”.
- The PSE–Pierre-Fabre Prize is awarded annually to an outstanding young phytochemist.
- PSE provides Travel Awards for young scientists to present their research at PSE meetings.

#### Benefits of PSE membership

Membership of the PSE is worldwide and open to anyone with an interest in the chemistry, biochemistry and genetics of plant metabolism. Members benefit from:

- Reduced registration fees for PSE meetings
- Regular mailing of information
- Up-to-date information on the PSE website
- Reduced subscription rates for “Phytochemistry” and “Phytochemistry Reviews” and some books.

#### Contact with the PSE

For details of membership, consult the PSE home-page at <http://www.dmu.ac.uk/ln/pse> or send an e-mail to the Membership Secretary Simon Gibbons at [pse@ulsop.ac.uk](mailto:pse@ulsop.ac.uk).