



European Federation of
Immunological Societies



The path to legendary discovery™

EFIS/BioLegend Young Investigator Award In Immunology

Description

The prize was established by the European Federation of Immunological Societies (EFIS) with general support from BioLegend, in order to recognize **European group leaders in immunology at an early career stage**. The prize will be awarded for the first time at the European Congress of Immunology (ECI 2012) in Glasgow.

This prize consists of a € 7,500 cash award plus **invitation and support to attend the ECI 2012**. The laureate must be prepared to present his/her work at the ECI.

Eligibility

This award competition is open to members of EFIS, who work in a European research institution and whose PhD-degree was issued within the last 6 years before the application deadline (March 1, 2012). Candidates must have an outstanding record of achievement in immunology.

Nomination

Candidates must be nominated by a member society of EFIS. Nominees will be evaluated by a committee implemented by the EFIS Board.

Please submit the nomination package electronically to the EFIS coordinator hahner@efis.org and the EFIS secretary general: anna8erdei@gmail.com and a hard copy to:

Professor Anna Erdei,
Secretary General EFIS
Department of Immunology
University Eotvos Lorand
Pazmany s 1/C
H-1117 Budapest, Hungary
anna8erdei@gmail.com

A complete nomination package must be received by 1 March, 2012.

Nomination instructions

Please submit the following in the nomination package:

1. A nomination letter of not more than three pages submitted and signed by the president of the member society-indicating the nominee's qualification for the award. The letter should describe the nominee's contributions to research.
2. Nominee's *curriculum vitae*, including education and fellowship (institution, date and degrees, awards, employment history, etc).
3. A list of publications with title and complete citation, and evaluated according to the citation report of the ISI Web of Science (number of citations, h-factor).