



The International Institute of Molecular and Cell Biology

search...

Home - Institute - Research - Equipment/Facilities - News - Education - Jobs - Public procurements - Biocentrum Ochota - Contact



Dr. Stanisław Dunin – Horkawicz received scholarships for outstanding young scientists



Ministerstwo Nauki i Szkolnictwa Wyzszego

Scholarship for outstanding scientists

16.10.2012

Dr. Stanisław Dunin – Horkawicz received scholarships for outstanding young scientists

[more...](#)

01 02 03

About institute



In 1995 an international agreement between the Government of the Republic of Poland and UNESCO was signed establishing the **International Institute of Molecular and Cell Biology in Warsaw (IIMCB)**. The Institute began its independent scientific activity on 1 January 1999.

[more...](#)

NEWS & EVENTS

Z. Dauter, W. Minor, A. Włodawer "Czarny obraz polskiej nauki" - [Polenika z tekstem Grzegorza Gorzelaka pt. "Reprodukcja niemoty"](#).



Małgorzata Durawa's graphics has been selected for a [cover image of Nucleic Acids Research 40\(17\)](#).

New movies are available in the News/Movies section [more...](#)

Seminars

Speaker: **Agnieszka Kolano, PhD**
 From: Centre Interdisciplinaire de Recherche en Biologie (CIRB), Centre National de Recherche Scientifique 7241, College de France, Paris, France
 Title: **Interkinetochore tension - Achilles' heel of female meiosis one (MI) in mammals**
 Location: IIMCB, lecture hall 012
 Date: Thursday, 08.11.2012
 Time: 9:15
 Host: Jacek Jaworski & Maciej Żyłczak

Speaker: **Dr. Ewelina Knapska**
 From: Nencki Institute of Experimental Biology, Warsaw
 Title: **Functional anatomy of neural circuits regulating fear and extinction.**
 Location: IIMCB, lecture hall 012
 Date: Thursday, 25.10.2012
 Time: 9:15
 Host: Marta Młczyńska

[previous seminars...](#)

Recent publications

Pyrzyńska B, Banach-Orłowska M, Teperek-Tkacz M, Mekus K, Drabik G, Majka M, Miaczynska M. Multifunctional protein APPL2 contributes to survival of human glioma cells. 2012. *Mol Oncol*. [Epub ahead of print].

[details](#)

Winiarska M, Nowis D, Bil J, Glodkowska-Mrowka E, Muchowicz A, Wanczyk M, Bojarczuk K, Dwojak M, Firczuk M, Wilczek E, Wachowska M, Roszczenko K, Miaczynska M, Chlebowska J, Basak GW, Golab J. **Prenyltransferases Regulate CD20 Protein Levels and Influence Anti-CD20 Monoclonal Antibody-mediated Activation of Complement-dependent Cytotoxicity**. 2012. *J Biol Chem* 287(38), 31983-93.

[details](#)

Böttinger L*, Gornicka A*, Czerwik T, Bragoszewski P, Loniewska-Lwowska A, Schulze-Specking A, Truscott KN, Guidard B, Milenkovic D, Chacinska A. *equally contributing first author. **In vivo evidence for cooperation of Mia40 and Erv1 in the oxidation of mitochondrial proteins.** 2012. *Mol Biol Cell*, 23(20), 3957-69.

[details](#)

[more...](#)