



- **Nachrichten**
- > Specials
- > Recht & Gesetz
- > Arbeit & Personal
- > Mietrecht
- > Internet & IT
- > Verkehrsrecht
- > Steuern & Wirtschaft
- > Politik
- > Wissenschaft

- Google-Anzeigen**
- Student Grants
 - Case Studies
 - Bioinformatics
 - Biochemistry

- **Experten-Branchenbuch.de**
- > Rechtsanwälte
 - > Fachanwälte
 - > Notare
 - > Steuerberater
 - > Detekteien
 - > Übersetzer
 - > Dolmetscher
 - > Ihr Neueintrag in der Expertensuche

- **Rechtsberatung**
- > Anwalt vor Ort
 - > Anwalt am Telefon
 - > E-Mail-Beratung
 - > Steuerberatung

- **Ratgeber**
- > Ratgeberrecht
 - > Gratis Urteile
 - > Prozesskostenrechner
 - > Jura-Latein
 - > Rechtslexikon
 - A B C D E F G H I J K L M N O P Q R S T U V W Z
 - > Juristische Abkürzungen

- **Referendarportal**
- > Gratis-Skripte
 - > Referendarforum

- **Studentenportal**
- > Studentenforen
 - > e-Lerngruppe
 - > Ersttipps
 - > Examensberichte
 - > Jura-Unis

- **Jur. Diskussionen**
- > Forum
 - > Arbeitsrecht
 - > Internetrecht
 - > Mietrecht
 - > Strafrecht

- **Urteile in Volltext nach Gerichten**
- > nach Stichworten: A B C D E F G H I J K L M N O P Q R S T U V W Z
 - > nach Vorschriften: A B C D E F G H I J K L M N O P Q R S T U V W Z
 - > Startseite

- **Gesetze online**
- > Gesetze
 - BGB SGB I II III IV V VI VII VIII IX X XI XII SGB SIFPO ZPO HGB StVG StVO ZVG VwGO Umg

- **Service**
- > Gratis Seminare
 - > Juralinks
 - > Disclaimer Muster
 - > Newsletter
 - > Link zu uns

Aktuelle Nachrichten

zurück

22.04.2008 Wissenschaft idw

An award for young scientists in a young discipline

At the Conference for Systems Biology of Mammalian Cells (SBMC) in Dresden, Germany, outstanding dissertations will be honored with the MTZ@-Award for medical Systems Biology

During the second Conference on Systems Biology of Mammalian Cells (SBMC), which will take place May 22 - 24, 2008 in Dresden, Germany, the MTZ@-Award for medically-oriented Systems Biology will for the first time be presented to young scientists. The award acknowledges outstanding dissertations in the field of medical Systems Biology and is granted by the MTZ@ foundation in cooperation with the Federal Ministry of Education and Research (BMBF) and the Project Management Jülich (PtJ).

Systems Biology is a young field. It has the potential to fundamentally change the life sciences and generate radically new insights for biomedical research as well as for industry and agriculture. Its overall aim is to better understand life processes. Systems Biology strives to create a holistic picture of dynamic life processes with regard to all levels - from the genome via the proteome and the organisation of the cell organelles all the way to the complete cell or even an entire organism. In order to achieve to this high aspiration, Systems Biology combines quantitative methods used in molecular biology with knowledge gathered in mathematics, informatics and systems science.

"We are proud to promote an innovative scientific discipline" says Thomas Zimmermann, co-founder of the MTZ@ foundation. He continues: "It is of special importance to us to support gifted and motivated young talents who are key to the future of Systems Biology. To this end the MTZ@ foundation, in co-operation with the Federal Ministry of Education and Research (BMBF) and the Project Management Jülich (PtJ), has created the MTZ@-Award for medically-oriented Systems Biology which honors outstanding dissertations. The jury consists of leading representatives of Systems Biology research in Germany.

The prize sum of 5000 Euro can be divided and will be granted to the three best dissertations. The formal presentation of the prize will take place during the conference "Systems Biology of Mammalian Cells" on May 23rd, 2008, in the Kulturpalast in Dresden. Campaigning as the MTZ@-SBambassador for the research field Systems Biology, young opera singer Netta Or will provide entertainment for this festive occasion.

"The aim of the award and its festive conferment is to draw special attention and public recognition to promising young scientific talents." With this statement the benefactors emphasize that Germany (together with the US, Japan, and Great Britain) is one of the leaders in the field of Systems Biology research. The MTZ@-Award for medically-oriented Systems Biology is offered for the first time this year and in the future will be granted every other year during the SBMC Conference.

Journalists are cordially invited to attend the presentation of the prize. Please register for a press card prior the conference at the SBMC secretary ().

About the MTZ@ foundation
 "For a better future..." is the basic idea of the MTZ@ foundation, founded by Monika and Thomas Zimmermann. It supports science and research in human medicine, especially in the still young science of Systems Biology. In addition, the foundation engages in biomedical research and studies of bioethics ().

About the SBMC
 The second Conference on Systems Biology of Mammalian Cells (), which will take place May 22 - 24, 2008, in Dresden, Germany is organized by HepatoSys, the German Systems Biology Competence Network for the investigation of liver cells. HepatoSys was founded in 2004 by the Federal Ministry of Education and Research (BMBF) in co-operation with the the Project Management Jülich (PtJ). The research groups in this network work on an interdisciplinary consideration of all processes in the liver with special focus on the liver cell (hepatocyte). Scientists coming from completely different fields collaborate closely on computer modelling of the functions of the biological system . The objective is a virtual liver cell which would make it possible to reproduce model physiological processes in silico.

About HepatoSys
 HepatoSys is a competence network with more than 40 Germann research groups from academia, industry, and clinics in Germany. The groups are funded by the Federal Ministry of Education and Research (BMBF) to support interdisciplinary research, to establish methods and tools, and to develop data-based models of physiological processes in hepatic cell model systems. More information you get with

Weitere Informationen:
 - <http://www.nettaor.de> - for detaile...-SBambadress

Quelle: idw

- [Version zum Drucken](#)
- [Meldung kommentieren](#)



→ **Schnellsuche**

Google

Juraforum
 Web

→ **Rechtsanwalt suchen**

- Rechtsgebiet -
 - kein Fachanwalt -

und/oder PLZ:

Anzeige:

Dolmetscher
Diplom-Übersetzer Stefan Taudus

Am Hofgarten 35
 08340 Schwarzenberg

[details](#)

→ **Neu in der Expertensuche**

Dietmar G. FREI
 Rechtsanwalt

Brigitte Mönning
 Steuerberaterin

Sascha Fahtz
 Detektei

Ursula Trischler
 Dolmetscherin

→ **Jur. Abkürzungen**

Kennen Sie diese?
FRG =
 Fremdretenngesetz
[weitere Abkürzungen](#)

→ **Umfrage**

Warst Du bei einem Repetitorium?

- Nein
- Ja
- Mehrfach

Um abzustimmen, müssen Sie [registriert](#) und [eingeloggt](#) sein.

→ **Statistiken**

Unsere Seite in Zahlen:

43336 Mitglieder
162 Foren
101524 Themen
298183 Beiträge
6733 News
1009 Jur. Abkürzungen
53742 Entscheidungen
3129 Rechtsbegriffe

-Anzeigen-
 Google-Anzeigen

PRINCE2 - Schnell und Gut
 PRINCE2 - Fast-track
 PRINCE2 - Fast-track an 4 Tagen
www.ruysdael.de

Product Development
 40 yrs experience research, design, engineering and prototyping
www.design-concepts.com

375 Field Communicator
 The Handheld Leader
 Enhanced Graphics Capability
www.fieldcommunicator.com

custom chemistry
 mg to kg synthesis, r&d, isolation of special reference substances
www.researchem.ch

ITIL V3 Foundation
 Praxisnah zielorientiert für V3 erfolgreich lernen von ITSM-Profis
www.kess-dv.de

- > Partnerlinks
- > Archive

 **Newsletter**
(aktuelle Urteile,
News, Ratgeber...)

E-Mail-Adresse:

anmelden

 **Kalender**

04. Juni 2008

Mo	Di	Mi	Do	Fr	Sa	So
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30						

 **Intern/Disclaimer**

- > Nutzungshinweise
- > Datenschutz
- > Werbung
- > Presse
- > Das Team
- > Kontakt
- > Impressum



Webhosting by
ds-webhosting.de

Partner:
Studenten Forum
Rechtsanwalt-Suche

[FindAPostDoc and FindA PhD](#)

European postdoctoral vacancies Over 1000 European PhD studentships
www.FindAPostDoc.com

[Credit Suisse](#)

Neue Perspektiven. Für Sie.
www.credit-suisse.com

[Master in Systems Biology](#)

45 % practice, international campus University of Luxembourg
misb.uni.lu

[Free MBA class: Frankfurt](#)

Meet George Yip, new dean of RSM and a former director at Cap Gemini
www.rsm.nl/mba-miniclass

Google-Anzeigen



www.Juraforum.de