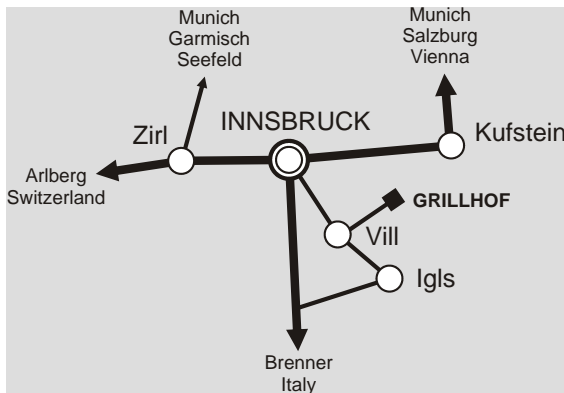


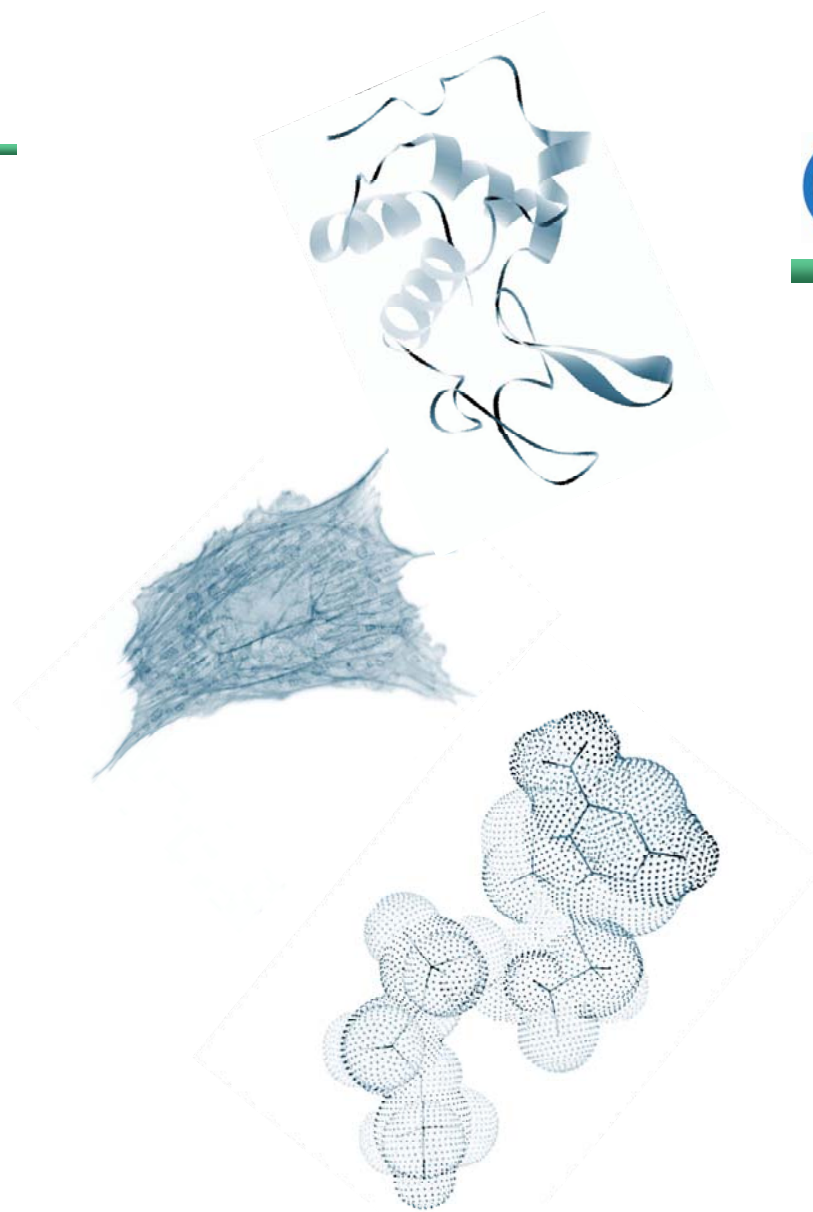
Directions:



Meeting Center Grillhof
Grillhofweg 100
6080 Vill



Bus line "J" runs from Innsbruck to Vill. From the bus stop in Vill, it's a 10 min walk to the Grillhof.



Leopold-Franzens-Universität Innsbruck



2nd Annual **MBI** Meeting

Vill, Tyrol

September 30 - October 1,
2005

CMBI member labs:

Bernhard Auer, Rainer Schneider
molecular biology, biotechnology

Klaus Bister, Theresia Dunzendorfer-Matt, Markus Hartl
biochemistry, molecular genetics

Günther Bonn, Christian Huck, Günther Stecher
bioanalytics

Bernd Rode
fluid systems, chemical evolution

Klaus Liedl
theoretical and biophysical chemistry

Bernhard Kräutler, Christian Eichmüller, Kathrin Breuker
structural biology, chemistry of natural products

Ronald Micura
chemical biology of nucleic acids

Jörg Striessnig, Nicolas Singewald
cell biology, neuropharmacology

Hermann Stuppner
pharmaceutical biology, phytochemistry

Helmut Schmidhammer, Johannes Schütz, Mariana Spetea
pharmaceutical chemistry, drug design

Thierry Langer
computer-aided molecular design

Andreas Bernkop-Schnürch, Wolfgang Schlocker
drug delivery, biotechnology

Bernd Pelster, Gerhard Krumschnabel, Thorsten Schwerte
cell biology, cell physiology

Reinhard Rieger, Bert Hobmayer, Peter Ladurner
cell and developmental biology

Reinhard Dallinger, Margit Egg
cell physiology, ecotoxicology

Tilmann Märk, Paul Scheier
biophysics, radiation physics

Program:

Friday, September 30, 2005

8:30 Opening

8:35 – 9:20 Plenary lecture
Wolfram Saenger
Institute of Chemistry – Crystallography
Free University Berlin, Germany
*Architecture of cyanobacterial
photosystem II at 3 Å resolution:
perspectives, conclusions and outlook*

9:20 – 10:20 Session 1
Short talks

10:20 – 10:50 Break

10:50 – 12:30 Session 2
Short talks

12:30 – 14:00 Lunch

14:00 – 15:40 Session 3
Short talks

15:40 – 16:10 Break

16:10 – 17:40 Poster session

17:40 – 18:25 Plenary lecture
Peter Herrlich
Institute of Molecular Biotechnology
Jena, Germany
*A role of the actin cytoskeleton in signal
transduction*

18:30 Informal get together

Program:

Saturday, October 1, 2005

8:30 – 9:30 Session 4
Short talks

9:30 – 11:00 Poster session

11:00 – 11:30 Break

11:30 – 12:15 Plenary lecture
Elisabeth Knust
Institute of Genetics
University of Düsseldorf, Germany
*From epithelial cell polarity to retinal
degeneration: lessons from Drosophila*

12:15 – 13:00 Award session
Short talks and poster prizes

13:00 – 14:00 Lunch

Meeting organizers:

Klaus Bister, Bernd Pelster, Jörg Striessnig

Meeting office:

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Center for Molecular Biosciences Innsbruck
University of Innsbruck
Peter-Mayr-Str. 1a
A-6020 Innsbruck
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Registration:

Attendance is limited, and advanced registration is required. Please register by e-mail before September 9, 2005.