



# WHOLISTIC “OMICS” STRATEGIES FOR STUDYING CANCER METASTASIS AND DRUG TOXICITY

GUEST LECTURE by



**Prof. Christian G. Huber**

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Thursday, 05.06.2014  
15:30

Meerscheinschlössl, Mozartgasse 3

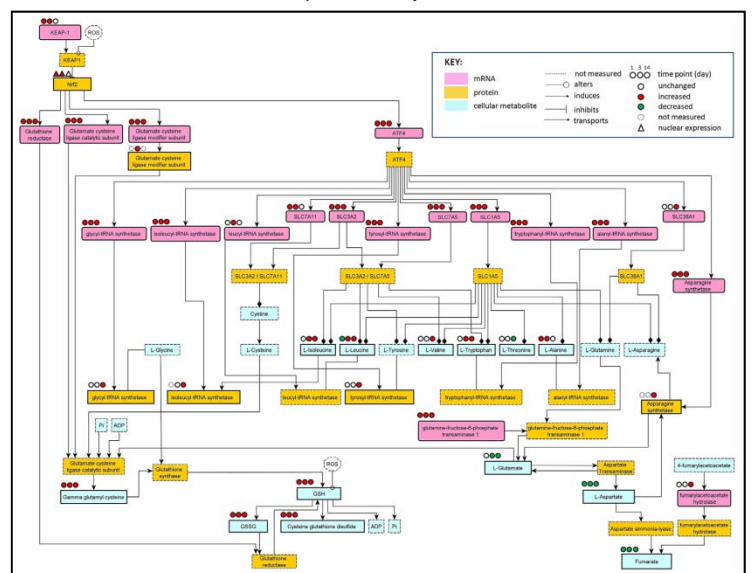
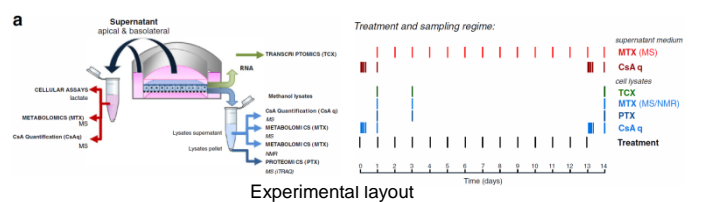
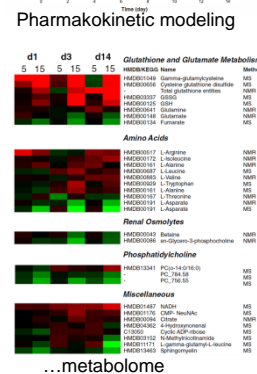
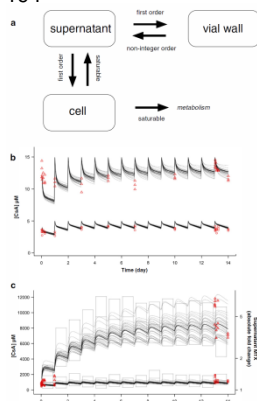
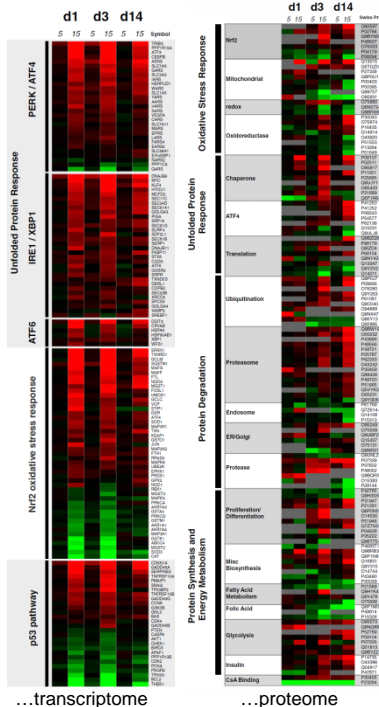
KEYNOTE LECTURE at the KICK OFF EVENT of the



www.OmicsCenterGraz.at

Wilmes et al. (2013) J Proteomics 79:180-194

Effects of CsA exposure on RPTEC/TERT1...



Integration of CsA induced mRNA, protein and metabolites from omic data



## Kickoff Event

June 5<sup>th</sup> 2014

Meerscheinschlössl, Mozartgasse 3, Graz

### Program

- |             |  |
|-------------|--|
| 15.00-15.30 | Welcome<br>Rector Prof. Josef Smolle, MUG<br>Rector Prof. Christa Neuper, KFU<br>BioTechMed Coordinator Prof. Rudolf Stollberger, TUG          |
| 15.30-16.30 | Keynote Lecture:<br>Prof. Christian Huber, Univ. Salzburg:<br>Wholistic „Omics“ Strategies for Studying Cancer<br>Metastasis and Drug Toxicity |
| 16.30-17.00 | Presentation of the Omics Center Graz  |
| 17.00       | Light Bites and Drinks   |

