

31st Ernst Klenk Symposium

in Molecular Medicine

Cell polarity and cell cycle control mechanisms in development,
tissue homeostasis and disease

certified with
16 CME credits

Sept. 27 - 29, 2015 in Cologne



Klenk Poster Session
> 90 posters

Y Barral - Zuerich, CH

R Basto - Paris, FR

M Bettencourt-Dias - Oeiras, PT

D Bilder - Berkeley, US

SJ Doxsey - Worcester, US

S Etienne-Manneville - Paris, FR

JG Gleeson - New York, US

C González - Barcelona, SP

F Hildebrandt - Boston, US

W Huttner - Dresden, DE

PK Jackson - Stanford, US

J Klefström - Helsinki, FI

E-M Mandelkow - Bonn, DE

K Mostov - San Francisco, US

M Nachury - Stanford, US

E Nigg - Basel, CH

T Nystroem - Gothenburg, SE

O Reiner - Rehovot, IL

JF Reiter - San Francisco, US

E Schiebel - Heidelberg, DE

S Shi - New York, US

N Spassky - Paris, FR

T Stearns - Stanford, US

S van den Heuvel - Utrecht, NL

Ernst Klenk Lecture - Juergen Knoblich - Vienna, AT

Scientific Coordination

J Knoblich - Vienna, AT

jointly with

J Gopalakrishnan - S Iden - Cologne, DE

Cologne Ernst Klenk Symposium Board

T Benzing - C Niemann - C Niessen - A Noegel - B Schermer

W Stoffel - M Uhlirova - A Wodarz - D Grosskopf-Kroiher

Collaborating partner

CECAD Cologne - CRC 829 - CRC 670

KFO 286 - ITN CodeAge - Clinical Trials

Centre Cologne - University Hospital Cologne

ORPHEUS - EMTRAIN - BioRiver - Life Science

im Rheinland e.V. - Cologne Convention Bureau

Program and further information: www.zmmk.uni-koeln.de

Participation is free of charge - free registration is required



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