

„SRF and friends: partnership in gene control“

Spring Academy 2004 of the German Genetics Society (GfG), Tübingen, Germany

Supported by the GfG, the Max-Planck-Society and the DFG (SFB 446)

Sunday, April 25



Arrival in Tübingen

Monday, April 26

SRF/TCF structure

T. Richmond, Zürich

MAPK signalling,

Molecular interactions

C. Marshall, London

P. Shaw, Nottingham

A. Sharrocks, Manchester

Tuesday, April 27

Various organismic functions

G. Ammerer, Vienna

R. Schwartz, Houston, USA

B. Wasylyk, Strasbourg

W. Müller, Braunschweig

**Cytoskeletal signalling /
Cell migration**

R. Fässler, Munich

M. Affolter, Basel

P. Rorth, Heidelberg

R. Treisman, London

R. Schüle, Freiburg

Neurobiology

M. Frotscher, Freiburg

A. Nordheim, Tübingen

J. Caboche, Paris

H. Bading, Heidelberg

Meet at Max-Planck-Guesthouse:
18:00 hrs

Welcome

A. Nordheim, Tübingen

Opening lecture

R. Treisman, London

Max-Planck-Plenary lecture:

E. Olson, Dallas, USA

Departure: 17:00 hrs

Organizer / Registration contact

Alfred Nordheim

alfred.nordheim@uni-tuebingen.de

Tel.: 49-7071-297 8898

Registration information: <http://www.uni-tuebingen.de/uni/kxm/gfg/gfgacademy04.html>

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Spring Academy 2004 of the German Genetics Society (GfG), Tübingen, Germany

Schedule

Sunday, April 25

ARRIVAL
IN TÜBINGEN

18:00 - 19:00

Meet at the Max-Planck Guest House

19:00 - 19:15 A. Nordheim, Tübingen

19:15 - 20:00 R. Treisman, London

- meet at the bar -

Monday, April 26

SRF/TCF structure

08:30 - 09:15 T. Richmond, Zürich

MAPK signalling /

Molecular interactions

09:15 - 10:00 C. Marshall, London

coffee break

10:30 - 11:15 P. Shaw, Nottingh.

11:15 - 12:00 A. Sharrocks, Manch.

12:00 - 14:00 LUNCH

Cytoskeletal signalling /

Cell migration

14:30 - 15:15 R. Fässler, Munich

15:15 - 16:00 R. Treisman, London

16:00 - 16:45 R. Schüle, Freiburg

coffee break

17:15 - 18:00 M. Affolter, Basel

18:00 - 18:45 P. Rorth, Heidelberg

18:45 - 20:00 DINNER

Max-Planck Plenary lecture

20:15 - 21:15 E. Olson, Dallas

- meet at the bar -

Tuesday, April 27

Various organismic functions

08:30 - 09:15 G. Ammerer, Vienna

09:15 - 10:00 R. Schwartz, Houston

coffee break

10:30 - 11:15 B. Wasyluk, Strasbourg

11:15 - 12:00 W. Müller, Braunschweig

12:00 - 13:00 LUNCH

Neurobiology

13:00 - 13:45 M. Frotscher, Freiburg

13:45 - 14:30 A. Nordheim, Tübingen

coffee break

15:00 - 15:45 J. Caboche, Paris

15:45 - 16:00 H. Bading, Heidelberg

16:00 - fare well (coffee / tea)

DEPARTURE