



**Training and Understanding Neurodegenerative Diseases**  
(MEST-CT-2005-020235)

**Training Course 2008 in Tübingen**

**FINAL AGENDA**

**Date:** TUE April 22<sup>nd</sup>- WED April 23<sup>rd</sup> 2008  
Tuebingen, Germany  
(ARRIVAL: Monday 21/04/2008)

**Location:**  
**Training:** Max Planck Seminar Room  
Spemannstrasse 41, ground floor  
72076 Tübingen

Max Planck Guesthouse  
Spemannstrasse 36  
72076 Tübingen

**Accommodation:** Hotel Hospiz Tübingen  
Neckarhalde 2, 72070 Tübingen  
Phone: +49-7071-924-0  
Fax: +49-7071-924-200  
<http://www.hotel-hospiz.de>

## Day 01 (Tuesday, 22/04/08)

Location: Max Planck Seminar Room, Spemannstrasse 41, ground floor

‘Recognize yourself and the world - soft skills for young researchers’

09:00 – 12:30	First Transfer Game: ‘Magic Staff’
10:30 – 10:45	Coffee break
12:30 – 13:15	Lunch
13:15 – 17:30	Second Transfer Game: ‘Mission Impossible’
15:00 – 15:15	Coffee break

First Transfer Game: ‘Magic Staff’:

- ✓ Who are you and what are your expectations?
- ✓ Our diversity (me and the team)
- ✓ Communication Skills (Iceberg Model, 4 sides of a message)
- ✓ Obstacles in the communication

Second Transfer Game: ‘Mission Impossible’:

- ✓ Communication techniques (active listening, question techniques)
- ✓ Transactional analysis (driver and my way to communicate and interact)
- ✓ Feedback

Methodology:

- ✓ Presentation
- ✓ Individual and group work
- ✓ Transfer Games
- ✓ Role Play
- ✓ HBDI/HDI Model
- ✓ Transactional Analysis (drivers)
- ✓ Feedback

18:00 – 18:45

Lab tour I

Host institution of YuChun, Institute for Human Genetics,  
Calwerstrasse 7, Tübingen

19:15

DINNER



Schmiedtorstrasse 17,  
Tübingen

**Day 02 (Wednesday, 23/04/08)**  
**Location: Max Planck Guest House, Spemannstrasse 36**

09:00 – 13:00	<b>‘How to write a scientific paper’</b>
10:15 – 10:30	<b>Coffee break</b>
11:30 – 11:45	<b>Coffee break</b>
13:00 – 14:00	<b>Lunch</b>

This training course will be divided into four sections.

In **part one**, we will discuss the distinctive characteristics common to every well-written scientific paper, namely good organisation and the use of appropriate language.

In **part two**, we will examine the classic, traditional structure of a scientific paper, the so-called AIMRAD construction (Abstract, Introduction, Methods and Materials, Results, Discussion). Related topics include the importance of a good title, keywords, citing literature, conclusions, acknowledgements etc.

**Then**, we will compare two scientific papers that were actually published in the *same* journal, and demonstrate why one of these papers is far superior in its construction, orientation and organisation.

**Finally**, we will look at how to contribute to the scientific literature (interdisciplinary versus multidisciplinary), how to decide where you should publish, the relevance of impact factors, and understanding the role of the editor.

<b>14:30 – 15:15</b>	<b>Lab tour II</b>
	Host institute of Kira, Hertie Institute for Clinical Brain Research, Otfried-Müller-Strasse 27, Tübingen

## List of participants

### NEUROTRAIN:

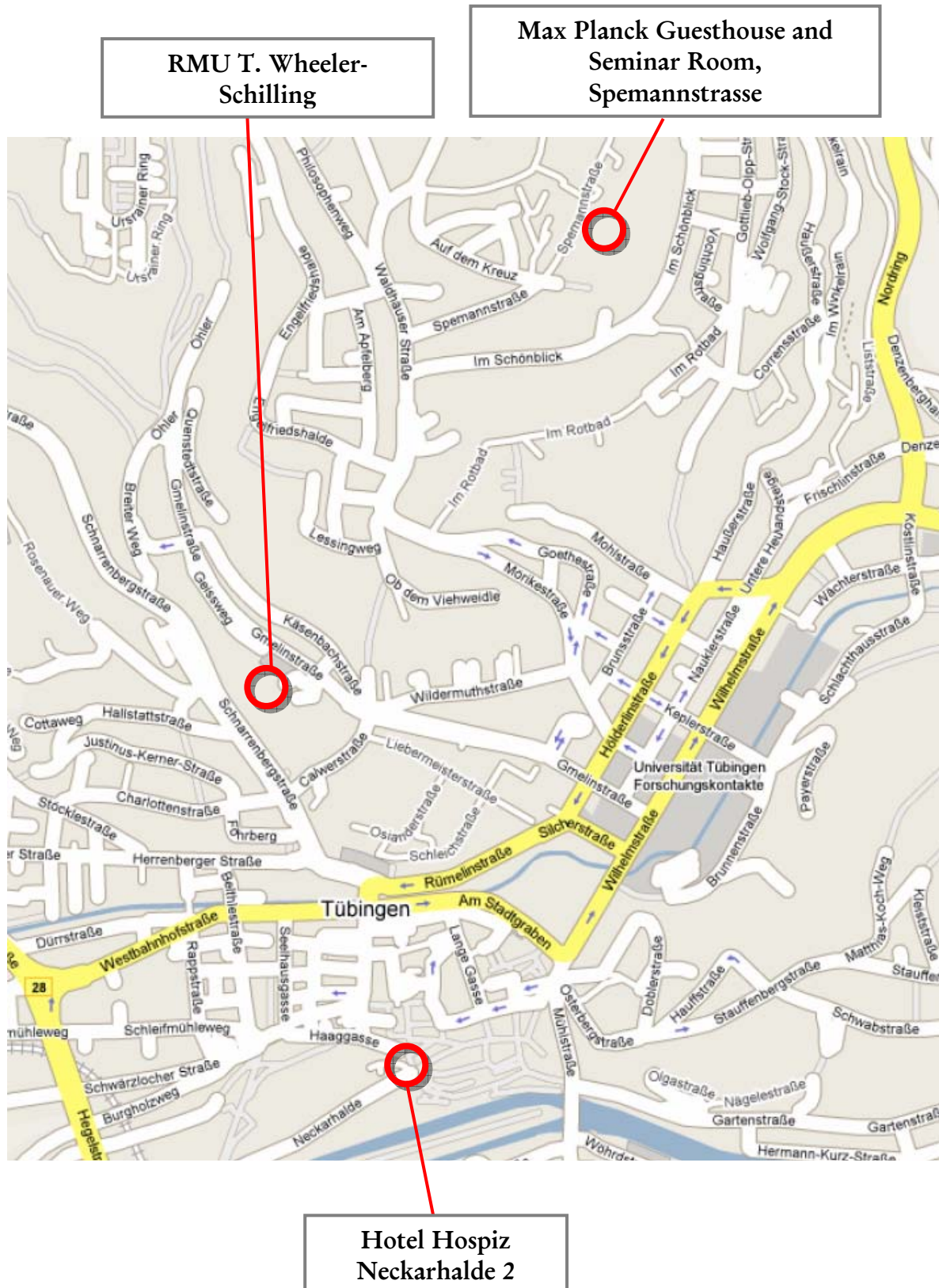
1. Miriam Gubernator (Germany) - *confirmed*
2. Zhi Yao (China) - *confirmed*
3. Ciara O'Driscoll (Ireland) - *confirmed*
4. Yu-Chun Tsai (Taiwan) - *confirmed*
5. Kira Holmström (Finland) - *confirmed*
6. Kirsten Wunderlich (Germany) - *confirmed*
7. Marco Ledri (Italy) - *confirmed*
8. Krzysztof Kucharz (Poland) - *confirmed*
9. Ana Griciuc (Romania) – *confirmed*
10. Francisco Javier Sancho Pelluz (Spain) – *confirmed*

### PERACT:

11. Matthew Blaschko (United States)

## How to get there

Tübingen lies in the heart of the federal state Baden-Württemberg, at the foot of the Swabian Jura. The closest airport is **Stuttgart International Airport**, which is just 28 km away from Tübingen. The airport can be easily reached via highway B 27.

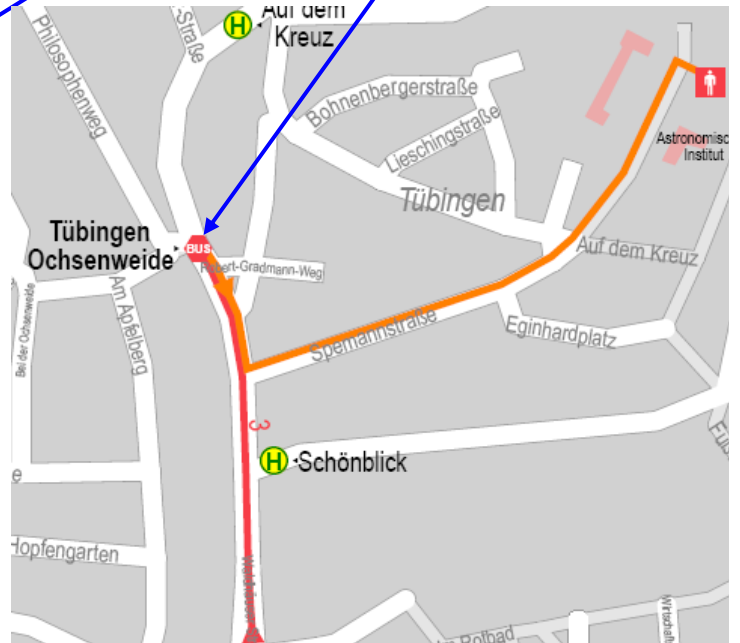


## WAY to the Max Planck Institute

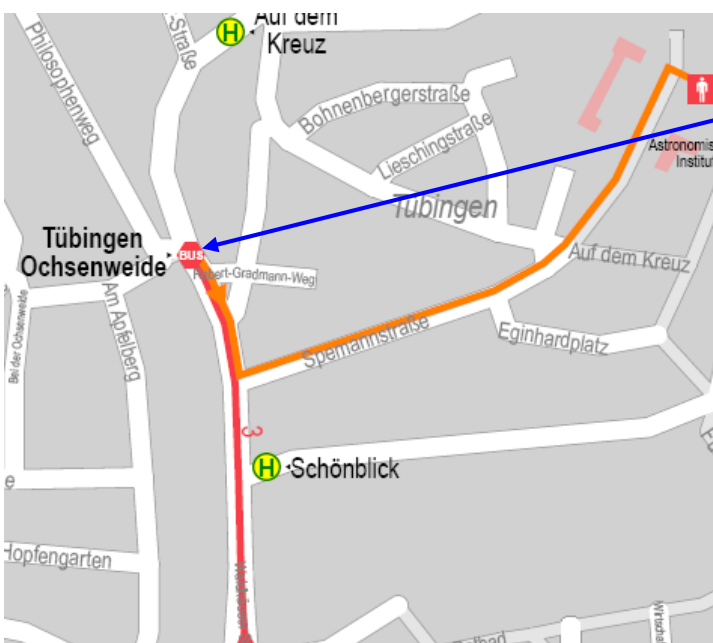


**In the morning:**  
Bus number **3** (Direction "WHO  
Ulmenweg") leaves at **8:33 am**  
at the bus stop "**Neckarbrücke**"  
(a 10 min walk from hotel)

Get off at the bus stop "**Ochsenweide**"  
and walk to the Max Planck Institute



## WAY back to the to the hotel



Walk to the bus stop "**Ochsenweide**"  
and take bus number **3**  
(direction "Nelkenweg")

Get off at the bus stop  
"**Neckarbrücke**"  
and walk to the hotel Hospiz  
(see above)

# 3

## Neckarbrücke → Uni / Neue Aula → Sternwarte → WHO Ulmenweg



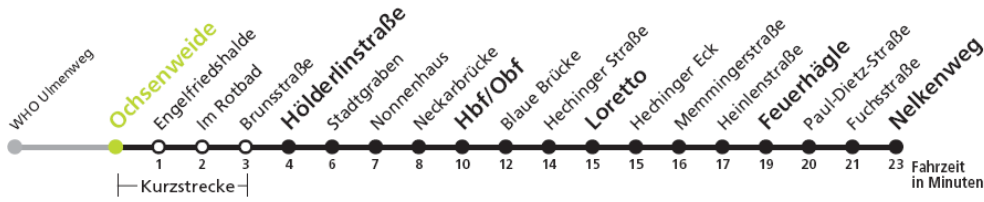
Stadtwerke Tübingen GmbH, Eisenhutstr. 6, 72072 Tübingen  
Tel. 07071 / 157 391, Fax 07071 / 157 39 30, E-mail info@svtue.de

Gültig ab 09.12.2007  
Am 24. und 31.12. Verkehr wie samstags

Uhr	Montag - Freitag		Samstag		Sonn-/Feiertag		Uhr
6	03	33					6
7	03	33	40				7
8	03	33	33				8
9	03	33	03	33	38		9
10	03	33	03	33	38		10
11	03	33	03	33	38		11
12	03	33	03	33	38		12
13	03	33	03	33	38		13
14	03	33	03	33	08	38	14
15	03	33	03	33	08	38	15
16	03	33	03	33	08	38	16
17	03	33	03	33	08	38	17
18	03	33	08 <sup>A18</sup>	38 <sup>A18</sup>	08	38	18
19	03	33	08 <sup>A18</sup>	38 <sup>A18</sup>	08	38	19
20	03	33	08 <sup>A18</sup>	38 <sup>A18</sup>	08	38	20
21	08	38	08 <sup>A26</sup>	38 <sup>A26</sup>	08	38	21
22	08	38	08 <sup>A26</sup>	38 <sup>A26</sup>	08	38	22
23	08		08 <sup>A26</sup>		08		23

# 3

Ochsenweide → Hölderlinstraße → Hbf/Obf → Loretto → Feuerhügge → Nelkenweg



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8	19 49	14 <sup>A</sup> 49		8
9	19 49	19 49	13 <sup>A</sup>	9
10	19 49	19 49	13 <sup>A</sup>	10
11	19 49	19 49	13 <sup>A</sup>	11
12	19 49	19 49	13 <sup>A</sup>	12
13	19 49	19 49	13 <sup>A</sup> 43 <sup>A</sup>	13
14	19 49	19 49 <sup>A</sup>	13 <sup>A</sup> 43 <sup>A</sup>	14
15	19 49	19 <sup>A</sup> 49 <sup>A</sup>	13 <sup>A</sup> 43 <sup>A</sup>	15
16	19 49	19 <sup>A</sup> 49 <sup>A</sup>	13 <sup>A</sup> 43 <sup>A</sup>	16
17	19 49	19 <sup>A</sup> 49 <sup>A</sup>	13 <sup>A</sup> 43 <sup>A</sup>	17
18	19 49	13 <sup>A</sup> <sub>A18</sub> 43 <sup>A</sup> <sub>A18</sub>	13 <sup>A</sup> 43 <sup>A</sup>	18
19	19 49	13 <sup>A</sup> <sub>A18</sub> 43 <sup>A</sup> <sub>A18</sub>	13 <sup>A</sup> 43 <sup>A</sup>	19
20	19 <sup>A</sup> 43 <sup>A</sup>	13 <sup>A</sup> <sub>A18</sub> 43 <sup>A</sup> <sub>A18</sub>	13 <sup>A</sup> 43 <sup>A</sup>	20
21	13 <sup>A</sup> 43 <sup>A</sup>	13 <sup>A</sup> <sub>A26</sub> 43 <sup>A</sup> <sub>A26</sub>	13 <sup>A</sup> 43 <sup>A</sup>	21
22	13 <sup>A</sup>	13 <sup>A</sup> <sub>A26</sub>	13 <sup>A</sup>	22
23	13 <sup>A</sup>	13 <sup>A</sup> <sub>A26</sub>	13 <sup>A</sup>	23