



28th – 29th June 2010

Department of Experimental Psychology, University of Oxford

Evaluation Form

PLEASE TICK BOXES:

1) How useful did you find this event?

Extremely useful [] Useful [] Fairly Useful [] Not Useful []

If the TMS Summer School was not useful, please explain why not

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.....

2) What was your overall impression of this event?

	Excellent	Good	Fairly Good	Poor
Programme	[]	[]	[]	[]
Organisation	[]	[]	[]	[]
Venue	[]	[]	[]	[]
Magstim Equipment	[]	[]	[]	[]
Magstim Stand	[]	[]	[]	[]
Value for money	[]	[]	[]	[]

3) How useful to you personally was each lecture?

(Please strike through the talk title if you did not attend the lecture)

	Extremely Useful	Useful	Fairly Useful	Not Useful	Not Directly relevant to Current post
1) Prof. Anthony Barker <i>Transcranial magnetic stimulation - the first 25 years</i>	[]	[]	[]	[]	[]
2) Prof. Ralph Freeman <i>Neurometabolic coupling and TMS in the central visual pathway</i>	[]	[]	[]	[]	[]
3) Dr. Christian Ruff <i>Combining TMS and fMRI to study top-down control in the human visual system</i>	[]	[]	[]	[]	[]
4) Prof. Marc Sommer <i>Using stimulation to reveal the neuronal circuits for cognition</i>	[]	[]	[]	[]	[]
5) Dr. Giacomo Koch <i>Functional interactions of parietal-motor circuits with paired-pulse TMS</i>	[]	[]	[]	[]	[]

	Extremely Useful	Useful	Fairly Useful	Not Useful	Not Directly relevant to Current post
6) Dr. Rogier Mars <i>Neural interactions during action reprogramming and their related white matter pathways</i>	[]	[]	[]	[]	[]
7) Prof. Alberto Priori <i>Invasive and non-invasive brain stimulation as tools for understanding brain circuitry</i>	[]	[]	[]	[]	[]
8) Prof. Antonio Strafella <i>Combining rTMS and dopaminergic PET ligands to study cognition and behaviour</i>	[]	[]	[]	[]	[]
9) Prof. Nick Rawlins <i>Manipulating synaptic plasticity in animals</i>	[]	[]	[]	[]	[]
10) Dr. John Krakauer <i>What is skill and can we improve it with brain stimulation?</i>	[]	[]	[]	[]	[]
11) Dr. Michael Nitzche <i>Modulating motor performance by transcranial direct current stimulation</i>	[]	[]	[]	[]	[]
12) Prof. Hartwig Siebner <i>Shaping motor networks with transcranial stimulation: plenty of choice, plenty of challenge</i>	[]	[]	[]	[]	[]
13) Prof. Lisa Marshall <i>Sleep slow oscillations and memory consolidation</i>	[]	[]	[]	[]	[]
14) Dr. Roi Cohen Kadosh <i>Stimulating the Brain to acquire a sense for numbers</i>	[]	[]	[]	[]	[]
15) Dr. Charlotte Staggs <i>Modulating motor learning with tDCS</i>	[]	[]	[]	[]	[]
16) Prof. Leo Cohen <i>Brain stimulation in combination with motor learning protocols for stroke rehabilitation</i>	[]	[]	[]	[]	[]

4) What was the best aspect of the event?

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5) What was the worst aspect of the event?

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6) What impact will this event have on your future practice?

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7) Please write down any additional comments or suggestions on how we can improve future events:

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8) Which of the following research areas are you interested in? (Tick all that's applicable)

TMS	tDCS	EEG	MRI	fMRI	Neuronavigation	Other
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

If 'Other', please specify:

.....

9) **Magstim Brain Stimulation Training Courses**

As a result of requests made during previous TMS Summer Schools, we are pleased to announce a new series of Magstim Brain Stimulation Training Courses.

If you would like more information about these training courses, please fill in the fields below or alternatively e-mail nick.lewis@magstim.com:

Name:

Institution:

Address:

Tel:

e-mail:

Area of interest:

Many thanks for your support and comments.

PLEASE RETURN FORM TO AN EVENT ORGANISER OR MAGSTIM MEMBER OF STAFF

Or alternatively post to:

Marketing,
The Magstim Company Limited,
Spring Gardens,
Whitland,
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SA34 0HR

The information on this form will be used in accordance with the Data Protection Act 1998. Magstim will not pass on information to any third party. However, from time to time Magstim may contact you with new product developments, events and offers.

Please tick this box if you do not wish to receive this communication