## Neuroscience 2008

# Information for Session Chairpersons

The chairpersons are requested to be the venue by **15 minutes before** your session begins and to make your presence known to the floor coordinator.

Please respect punctuality for the time allocated for presentations and questions/answers in order to ensure the smooth progression of the conference.

## Information for Speakers in Symposium, Workshops and Oral Sessions

#### Language

#### Symposium : English

#### Workshops and Regular Oral Sessions : English (strongly recommended) or Japanese

The discussion at the symposium, workshops or general oral sessions can be made either by English or Japanese.

### Presentation time

For symposium and workshops Please follow the chairperson's instructions

For general oral presentation

10 minutes are allocated for presentation and 5 minutes for discussion. (Please follow the chairperson's instructions.)

### Other details for Presentation

- Presentations must be done with your own PC.
- The OS should be Windows 2000, or Mac OS 8.5 or upper graded respectively. Your PC must have external monitor output terminal.
- If the shape of your PC's external monitor output terminal is special like the one of SONY VAIO, Mac, etc., please bring your own adaptor for connecting to a D-sub15 pin.
- Please prepare your own AC adapter and power cable at the venue for the battery running out.
- Please cancel screen-saver and sleep/power-saving settings of your PC monitor beforehand.
- Please visit Computer Center (2F in Hall C) at least 45 minutes prior to your session to check your presentation on the PC.
- Please hold out your own PC to the PC operator desk located in the left corner of the conference hall by 15 minutes before your presentation.
- Speakers are requested to operate themselves the PC at the presentation by using remote mouse and monitor at the speaker's podium.
- A time indicator will be available at the speaker's podium. Thus, kindly finish your presentation within your allocated time to ensure the smooth progression of the conference.
- If your presentation data contains stills, movies, graphs etc., please be sure to save them and confirm beforehand that they will play correctly.
- We will not prepare the loudspeaker. So, please contact the secretariat in advance should you need.

(D-sub15 pin)



## Neuroscience 2008

## For Color Barrier-free Presentation

More than 5% of males are color blind and have difficulty differentiating colors. Please take the following points into consideration when preparing your presentation documents. We appreciate your understanding and cooperation on this point.

- 1. Display images of double staining or DNA chips is green and magenta rather than in green and red.
- 2. For triple or more staining, show not only the overall montage, but also important twochannel combinations in green and magenta. (Alternatively, display a separate image for each channel.)
- 3. Colorblind participants find it extremely difficult to match the colors in two separate locations in graphs or explanatory figures. Rather than indicating the meaning of the different colors in a separate legend, include them directly in the figures. Alternatively, distinguish them by using different types of line, forms symbol, hatching, or other means rather than color.
- 4. As red does not appear as a bright, vivid color, do not use red lines against a dark background. Fine blue writing is also extremely difficult to read regardless of colorblindness. Use white, yellow, or orange wherever possible.

See http://www.nig.ac.jp/color/ for more detailed information.