

GRADUATE STUDENT

The research group of **Michael Kiebler** (Center for Brain Research, Medical University of Vienna) is looking for enthusiastic, committed, and talented Ph.D. students who wish to join. We offer a very international environment with English being the language spoken in the laboratory.

A fellowship for up to three years is offered.

The main focus of the laboratory is dendritic RNA transport and translational control in polarized neurons (Kiebler, M.A., DesGroseillers, L., *Neuron* **25(1)**:19-28, 2000; Kiebler, M.A., Bassell, G.J., *Neuron* **51(6)**:685-690, 2006; see **website:**

<http://www.meduniwien.ac.at/kieblerlab>).

Technical approaches include neuronal cell culture, confocal and time-lapse microscopy, molecular biology, and biochemistry. Two projects are offered: (i) real-time imaging of RNA in living neurons and (ii) biochemical isolation of neuronal granules.

Applications including a letter of motivation, curriculum vitae, and two or three references should be sent electronically to **e-mail: michael.kiebler@meduniwien.ac.at** .