



UNIVERSITA' DEGLI STUDI DI BRESCIA
FACOLTA' DI MEDICINA E CHIRURGIA

Dipartimento Scienze Biomediche e Biotecnologie
Sezione di Farmacologia, Tossicologia e Terapia Sperimentale
DOTTORATO DI RICERCA IN NEUROSCIENZE
CENTRO DI STUDIO E RICERCA SULLA TERZA ETA'



SEMINARI DI NEUROSCIENZE

11 Novembre 2002
ore 14.30 Aula E

Prof. George Paxinos
Prince of Wales Medical Research Institute,
Sydney

**Atlases to navigate the brain of humans
and other animals**

I seminari si svolgeranno presso la Facoltà di Medicina e Chirurgia, via Valsabbina 19, Brescia.

I seminari sono rivolti ai Medici Specializzandi, ai Dottorandi di Ricerca e a tutti gli interessati. Per informazioni rivolgersi a: Sezione di Farmacologia tel: 030 3717522; fax: 030 3717409; Email: farmacol@med.unibs.it

Born: Greece

Psychologist

Paxinos has been Professor of Psychology at the University of New South Wales since 1991. He has worked there since settling in Australia in 1973, starting as a lecturer. He is interested in mapping the human brain, which will allow comparisons between "normal" brains and those with abnormalities such as Parkinson's disease and Alzheimers disease.

Career Highlights

Born 1 April 1944. Educated University of California (BA, MA), and McGill University (PhD). Lecturer, University of New South Wales 1973-77, Senior Lecturer 1978-85, Associate Professor 1986-90, Professor of Psychology 1991-. Walter Burfitt Prize, Royal Society of New South Wales 1993.

He is the author of the most important atlases of the human brain and of the rodent and monkey nervous system.

Atlas of the Developing Rat Nervous System
by George Paxinos, Ken W. Ashwell, Istvan Tork
September 1994 - 2nd Edition Edition

Atlas of the Human Brain
by Jurgen K. Mai, Joseph K. Assheuer (Edited by), George Paxinos (Edited by) April
1997

Atlas of the Human Brainstem
by George Paxinos (Edited by), Xu F. Huang (Edited by) July 1995

The Chemoarchitectonic Atlas of the Rat Forebrain
by George Paxinos November 1998

Chemoarchitecture of the Rat Brainstem
by George Paxinos October 1998

The Mouse Brain in Stereotaxic Coordinates
by George Paxinos, Keith Franklin
June 2001 - 2nd Edition Edition

Rat Brain in Stereotaxic Coordinates
by George Paxinos
December 1997 - 4th Edition Edition

The Rat Nervous System
by George Paxinos (Edited by)
October 1994 - 2nd Edition Edition

The Rhesus Monkey Brain in Stereotaxic Coordinates
by Huang, George Paxinos, Arthur Toga
June 1999