



## THE AUTHORS



**Philippe Gélisse**, neurologist and epileptologist, works in the Medical and Surgical Epilepsy Unit in Montpellier's Hospital. His main research topics are juvenile myoclonic epilepsy, benign epilepsy with centro-temporal spikes, psychosis and epilepsy, and antiepileptic drug pharmacology. He has published articles in international journals and has contributed chapters for books on these topics.



**Arielle Crespel**, neurologist and epileptologist, works in the Medical and Surgical Epilepsy Unit in Montpellier's Hospital. This unit is designed for the management of children and adults with resistant epilepsy. Her main research topics are sleep and epilepsy, the physiopathology of medial temporal lobe epilepsies, and antiepileptic drug pharmacology. She has published articles in international journals and has contributed chapters for books on these topics.



**Michelle Bureau**, electroencephalographer and epileptologist, worked in Marseille with Henri Gastaut in the University Hospital and at the Centre Saint-Paul, where she succeeded C.-A. Tassinari at the helm of the EEG laboratory, under the leadership of Joseph Roger. She collaborated with a large number of epileptologists from many countries, who received her teaching in clinical EEG. Dr Bureau is the recipient of the 2005 International Henri Gastaut Prize of the French League Against Epilepsy, and was the main initiator of the successive editions of the famous *Blue Guide (Epileptic syndromes in infancy, childhood and adolescence)*. Her publications focus on the EEG aspects of childhood epilepsies, and she contributed to the description of several epilepsy syndromes.



**Pierre Genton**, neurologist and epileptologist, studied in France, Germany and the US. He worked with Henri Gastaut and the Centre Saint-Paul team, including Joseph Roger, Charlotte Dravet and Michelle Bureau and their numerous foreign collaborators. He served as President of the French League Against Epilepsy (2004-2005) and initiated national, regional, and international collaborations in Europe and worldwide. His publications deal with the genetics of epilepsy, idiopathic generalized epilepsies, progressive myoclonus epilepsies and the diagnostic and therapeutic difficulties encountered in patients with epilepsy. He is the editor or co-editor of several textbooks on epilepsy.

