



**Brigitte Reusens** is born in Belgium on 30 June 1951. She is the group leader with Professor Claude Remacle at the Institute of Life Sciences of the Catholic Université catholique de Louvain (UCL, Belgium). She is Senior Research Associate. She has a Master Degree (1974). She has worked at the Katolieke Universiteit of Leuven (1975) and got a Ph.D Degree (1985) at the Université Catholique de Louvain. Brigitte Reusens has spent most of her career to investigate the role of the maternal environment including the diabetic and nutritional environment on the development of the endocrine pancreas and the short and long term consequences for the offspring in a first and even in a second generation. Her field of expertise is the maternal and fetal physiology, primary and cell line culture, histology, immunochemistry and morphometry, nutrition metabolism and both type 1 and type 2 diabetes. She is author of 60 peer-reviewed publications, 20 chapters and reviews in the field of diabetes, nutrition and fetal programming. She is Member the European Association for the Study of Diabetes (EASD), Diabetic Pregnancy Study Group (DPSG) and American Diabetes Association (ADA). She participated in NUTRIX programme (QLK1-2000-00083 “Early malnutrition and programming of adult degenerative diseases: experimental, epidemiological and preventive studies.”) and in the EARNEST programme (FOOD-CT-2005-007036 “Early Nutrition Programming”).