



Dr. Greet Schoeters is trained as a biologist and obtained a Ph.D. from the University of Antwerp in 1983. Currently she is program manager at VITO (The Flemish Institute for Technological Research) and responsible for the scientific management of the environmental health research programs of VITO. Development of biomarkers and their application in human biomonitoring and in alternative toxicity testing are the focal point of these research programs. Greet Schoeters is scientific director of CARDAM, the Centre of Advanced Research and Development of Alternative Methods (www.cardam.be). She is president of ESTIV, the European Society for Toxicology in Vitro. As partner in the EU AXLR8 coordination project she is committed to initiatives for accelerating the transition to a toxicity pathway-based paradigm for chemical safety assessment.

She is responsible for a large scale human biomonitoring study for the environmental health program of the Flemish ministries of Environment and Health (2002-2011) and participates in the EU ESBIO and EU COPHES projects to prepare a European human biomonitoring program. She participated in different advisory committees for the Flemish and Belgian government (e.g. health effects of incinerators, Belgian dioxin crisis committee), the Health Council of the Netherlands. She was member of the CONTAM panel of the European Food Safety Agency (2003-2006). She is author and co-author of more than 120 manuscripts in peer reviewed journals. She participates in several international research programs in the areas of FOOD: effects of prenatal exposure to food contaminants (EU-ATHON and EU-OBELIX) , ENVIRONMENT: use of biomonitoring for health impact assessment (EU-INTARESE, CEFIC-LRI). In 2003 she was appointed associate professor at the department of biomedical sciences of the University of Antwerp and coordinates a master's program on environment and health at the University of Antwerp.