

Véronique Gomord is a CNRS scientist and P.I. of a research team at CNRS-UMR 6037. V. Gomord's group is studying the biosynthesis and function of plant N-glycans. The main research topic of the team is currently the characterization of the glycosylation machinery in plants, including; cloning, structural characterization, Golgi targeting and expression in heterologous systems of plant most typical glycosyltransferases. V. Gomord's group has also developed original strategies for the production of humanized therapeutic proteins in transgenic plants.