

# Aims

ArMet is a framework for the description of plant metabolomics experiments and their results. As such it facilitates the development of systems for the storage and dissemination of plant metabolomics experimental data and provides a starting point for the development of community data standards for the metabolomics community, much as [MIAME](#) has done for the microarray community and [Pedro](#) and [HUPO PSI](#) are doing for the proteomics community.