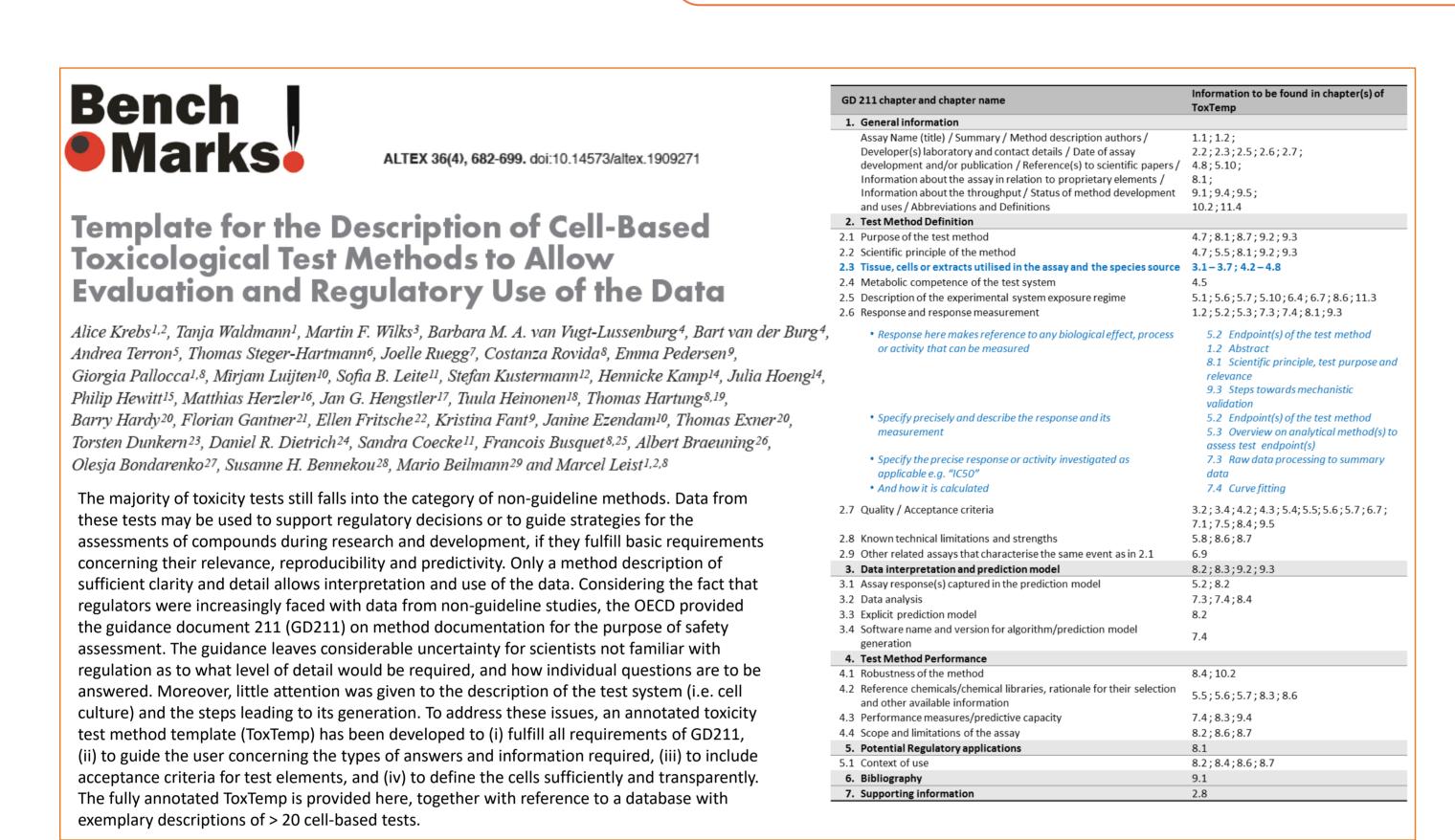
The ToxTemp Document

Authors: see document header

Coordinated by: UKN

Background Information



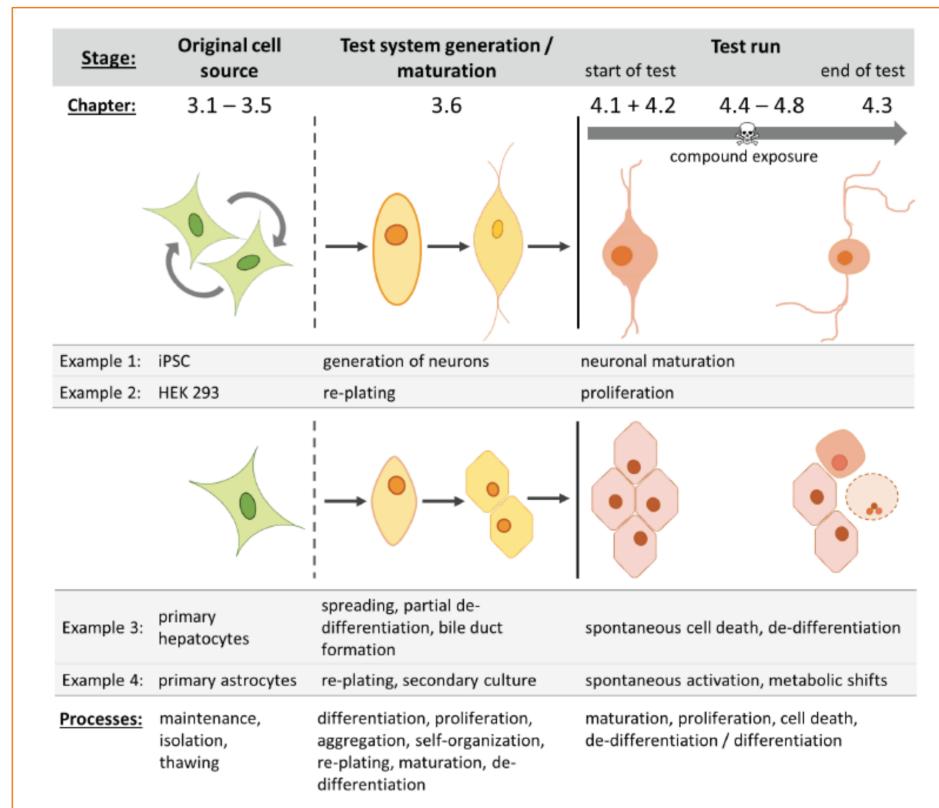
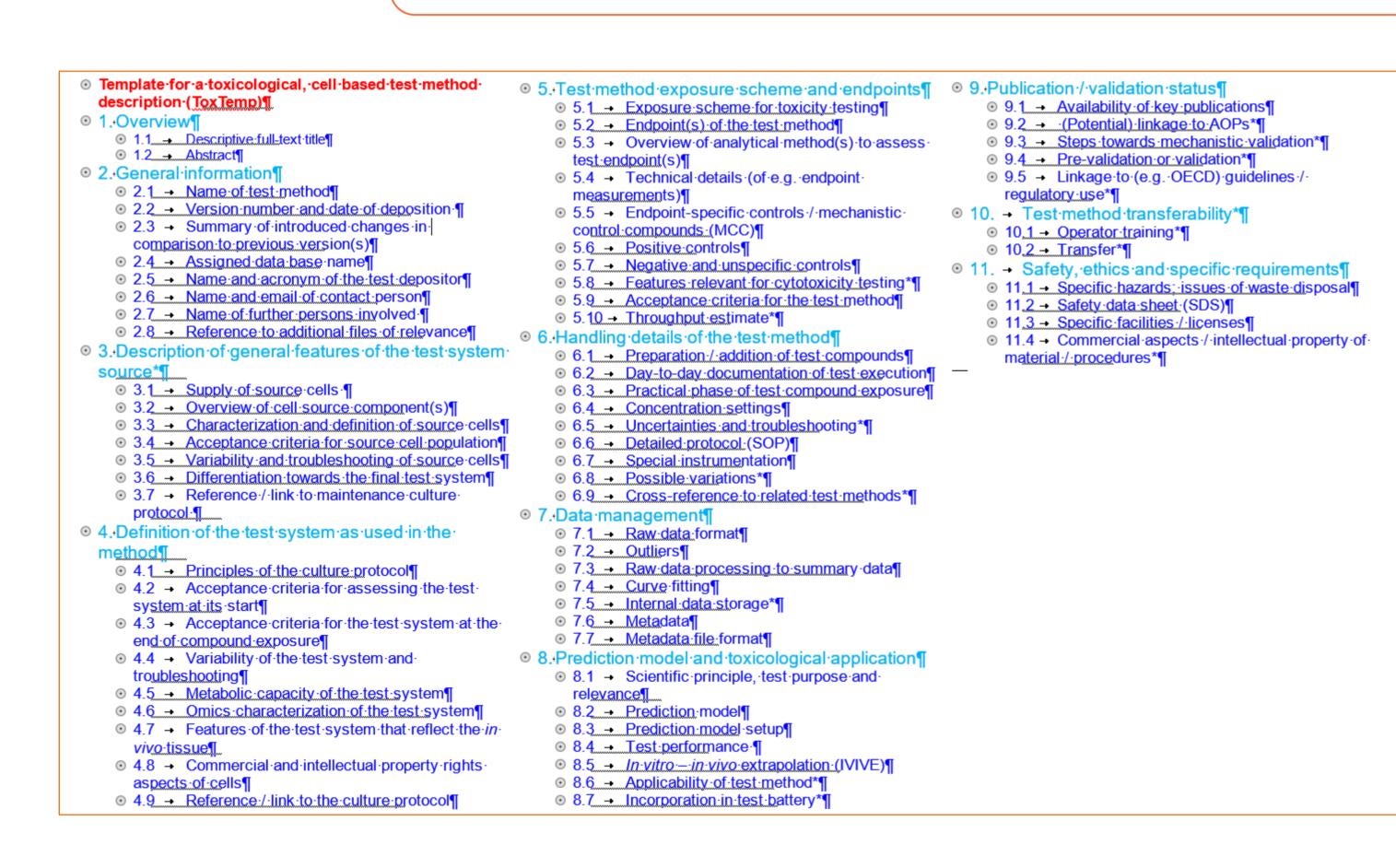
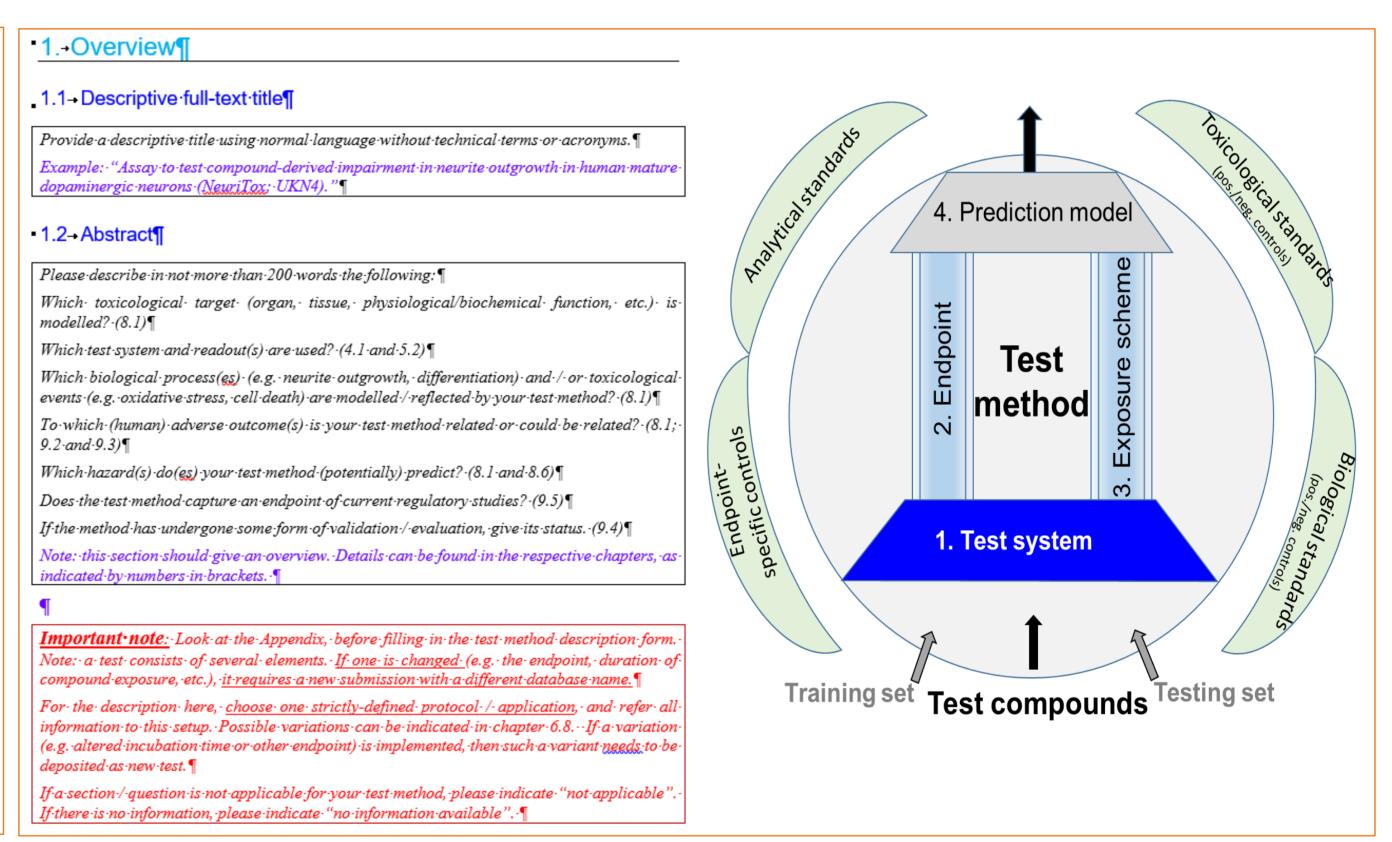


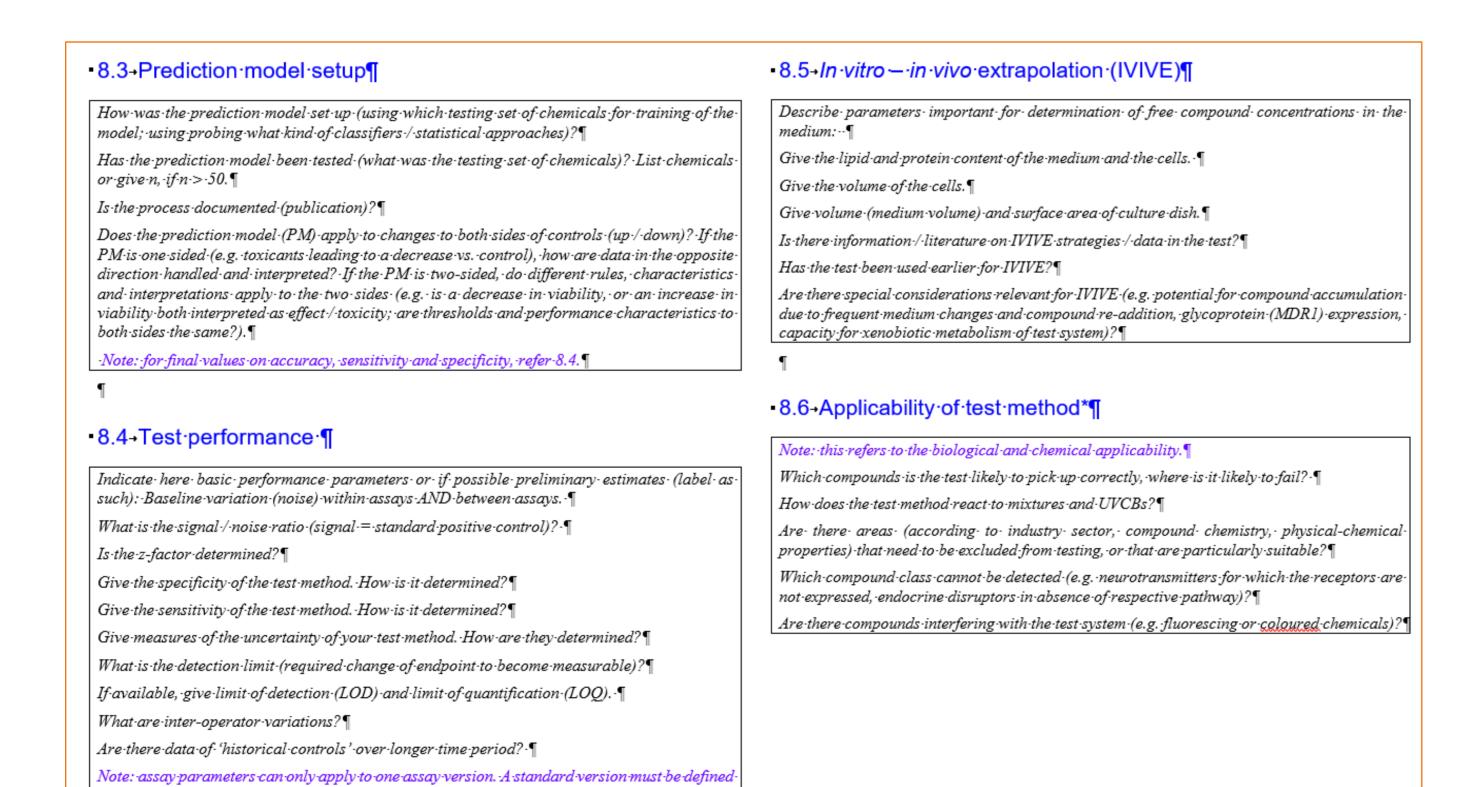
Figure 1: Documentation of cel culture stages relevant for their use in an in vitro test method The ToxTemp presented here assesses test system features and the according acceptance criteria (AC) at different stages. In chapter 3, the original source of cells and their characteristics (green cells) as well as their differentiation/maturation (yellow cells) are covered. Chapter 4 focuses of the test system stages at the beginning of the test, i.e. at the start of chemical exposure, and at the final stage (end of test; red cells). Four examples of cellular test systems and their stages during test preparation and testing are given. In addition, exemplary processes (e.g., proliferation) which can change a test system are indicated and which should therefore be documented and taken into account for a comprehensive test method documentation.

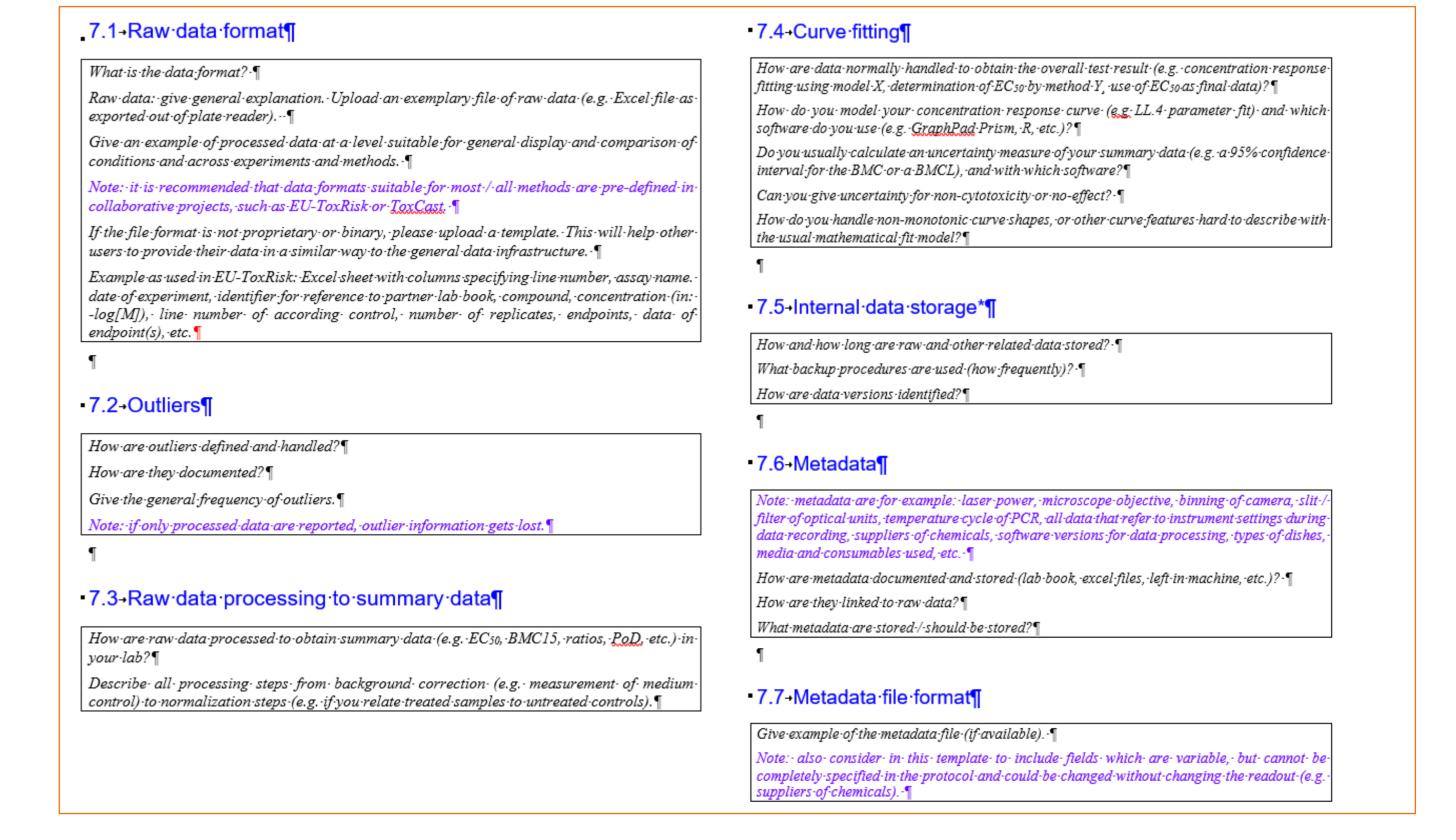
The technology





Application examples







and-referred-to-in-all-answers.