



Computational Toxicology: Chapter 6. Computational Translation and Integration of Test Data to Meet Risk Assessment Goals

Luis G. Valerio

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The remarkable advances of high-performance computing to facilitate and increase efficiency in helping to resolve or support assessments on the toxic effects of chemicals on tissues and genomic material have led to development of novel in silico methods. These methods can support risk assessment via integration of study data that can be translated into meaningful predictive information. This chapter describes some methods in computational toxicology and how to integrate experimental data with computational assessments for supporting risk assessment.

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