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Yeast as a model eukaryote in drug safety studies

New insights on diclofenac-induced toxicity

Jolanda van Leeuwen

Jolanda Susanne van Leeuwen was born on July 9th, 1983 in Nieuwegein, the Netherlands. After pre-university education, she studied chemistry at Leiden University, the Netherlands. During her studies, she performed a research project in bio-inorganic chemistry at Leiden University under supervision of prof. dr. Jan Reedijk and dr. Karlijn van der Schilden. During this project, several multinuclear ruthenium complexes were synthesized. A second internship focusing on the anticancer properties of the synthesized compounds was performed at the University of Trieste, Italy under supervision of prof. dr. Gianni Sava. After obtaining her master's degree in August 2006, she started her PhD research under supervision of prof. dr. Nico Vermeulen and dr. Chris Vos at VU University Amsterdam, the Netherlands. The research focused on studying the toxicity of diclofenac using yeast as a model system, and resulted in this thesis. As of August 2011, she is working as a postdoctoral fellow in the group of prof. dr. Charlie Boone at the University of Toronto, Canada.



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