

# **Assessing Ocular Toxicology In Laboratory Animals (Molecular And Integrative Toxicology)**

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Molecular and Integrative Toxicology (2) Animal Models in Ocular Oncology Assessing Ocular Toxicology in Laboratory Animals

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Many OTSS members were contributing chapter authors of Assessing Ocular Toxicology in Laboratory Animals by Dr. Margaret Collins and Dr. Andrea Weir.

<http://www.vetmed.wisc.edu/pbs/dubielzig/pages/coplow/PowerPoints/Cops%20pdf/Thursday/COPS%20OTSS..pdf>

pathology of commonly used laboratory animals, mechanistic toxicology, toxicology and risk assessment needs Integrative Toxicology and holds

<http://www.actox.org/meetCourses/actSpeakers.asp>

(OCT) in a Blue Light Damage Model of Neuroprotection scientists have recently been published in Assessing Ocular Toxicology in Laboratory Animals,

[http://www.criver.com/about-us/news-events/featured-stories/2013/optical-coherence-tomography-\(oct\)-in-a-blue-light](http://www.criver.com/about-us/news-events/featured-stories/2013/optical-coherence-tomography-(oct)-in-a-blue-light)

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<https://www.toxicology.org/education/ce/onlineCourses.asp>

Alternatives to Laboratory Animals Toxicology Journals. Cutaneous and Ocular Toxicology. DNA Repair. Dose Response:

<http://alttox.org/resource-center/journals/>

The Center for Integrative Medicine; Biochemistry & Molecular Biology; click on Laboratory Animal Exposure Risk Assessment Program

[http://medschool.umaryland.edu/iacuc/education\\_laerap.asp](http://medschool.umaryland.edu/iacuc/education_laerap.asp)

Cutaneous and Ocular Toxicology. a sequential manner in the context of tiered assessment of the Center for the Production of Laboratory Animals

<http://informahealthcare.com/doi/abs/10.1080/15569520701712984?journalCode=cot>

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Methods. Humane Care and Use of Laboratory Animals in Toxicology Research. Ocular Toxicology. Molecular Toxicology.

[http://issuu.com/crcpress/docs/fmn10\\_5.5x8.5\\_mc\\_issuu](http://issuu.com/crcpress/docs/fmn10_5.5x8.5_mc_issuu)

Assessing Ocular Toxicology in Laboratory Animals Andrea B Weir, Margaret Collins - Assessing Ocular Toxicology in Laboratory Animals (Methods in Molecular

<http://avxsearch.se/?q=laboratory%20toxicology>

Each of these protocols is discussed in detail as representative candidate in vitro methods for assessing ocular Laboratory Animals Molecular Toxicology

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2849866/>

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<http://www.amazon.it/Assessing-Ocular-Toxicology-Laboratory-Animals/dp/1627031634>

Laboratory animals are or retina) and include methods for assessing either molecular In vitro alternatives to the use of animals in ocular toxicology

<http://informahealthcare.com/doi/full/10.1080/15569520802618585>

and ERGs for research and toxicology studies in laboratory animals. Ocular Toxicology and Lacrimation assessment; Pupillary diameter testing; Ocular

<http://www.compbio.com/ocular/ocular-toxicology-studies>

Environmental risk assessment; CiToxLAB is globally renowned for its expertise in ocular toxicology after > Infusion toxicology > Inhalation toxicology

<http://www.citoxlab.com/en/services/services-by-category/specialty-routes-of-administration/ocular-toxicology/>

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