

WIL Research Laboratories

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WIL RESEARCH LABORATORIES, LLC was founded in 1976 in Cincinnati, Ohio as a limited toxicological testing laboratory that conducted short term studies for a select number of clients in the Cincinnati area. In 1978, as a result of expanding toxicology testing services, the WIL Toxicology Data Management System (WTDMS™) was developed. This protocol-driven software system was the first in the CRO industry and became the prototype for other major toxicology testing laboratories. By 1980, WIL had outgrown its facilities in Cincinnati and moved to a 75-acre site in Ashland, Ohio. The move to new facilities enhanced WIL's capabilities to conduct a larger number of studies and expanded its client base both domestically and internationally. During the late 1980s and early 1990s a steady flow of investment was made in remodeling and expanding the existing facilities and acquiring the latest equipment to further enhance capabilities.

Recent Publications by WIL Research Laboratories:



- [Ovarian follicle counts using proliferating cell nuclear antigen \(PCNA\) and semi-automated image analysis in rats.](#)
Ovarian follicle counting is a method to assess ovarian toxicity in... 17th October, 2008
WIL Research Laboratories-Biotechnics, LLC, Hillsborough, North Carolina- Toxicol Pathol. 2008;36(5):674-9. Epub 2008 May 8. ([DOI Direct Link](#))
- [Respiratory assessment in tethered conscious beagle dogs.](#)
Without patent protection, biomedical progress would be severely... 14th October, 2008
WIL Research Laboratories, LLC, Ashland, OH, USA.- J Pharmacol Toxicol Methods. 2008 September - October;58(2):174. ([DOI Direct Link](#))
- [Intravenous bolus on rat respiratory study: What is the limit?](#)
Without patent protection, biomedical progress would be severely... 14th October, 2008
WIL Research Laboratories, LLC, Ashland, OH, USA.- J Pharmacol Toxicol Methods. 2008 September

- October;58(2):174. ([DOI Direct Link](#))
- [28-Day oral \(gavage\) toxicity studies of green tea catechins prepared for beverages in rats.](#)
*The beneficial health effects associated with drinking green tea are...*5th June, 2008
WIL Research Laboratories LLC, Ashland, OH 44805-9281, USA.- Food Chem Toxicol. 2008 Mar;46(3):978-89. Epub 2007 Oct 30. ([DOI Direct Link](#))
- [An oral two-generation reproductive toxicity study of S-111-S-WB in rats.](#)
*S-111-S-WB (CAS No. 72968-38-8), a mixture of perfluoro fatty acid...*10th May, 2008
WIL Research Laboratories, LLC, 1407 George Road, Ashland, OH 44805, USA.- Reprod Toxicol. 2008 Jan;25(1):7-20. Epub 2007 Oct 7. ([DOI Direct Link](#))
- [Two-generation reproductive toxicity study of inhaled acrylonitrile vapors in Crl:CD\(SD\) rats.](#)
*To assess the effects of acrylonitrile (AN) exposure on reproduction,...*24th April, 2008
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- [Developmental diazinon neurotoxicity in rats: later effects on emotional response.](#)
*Developmental exposure to the organophosphorus pesticides chlorpyrifos and...*12th April, 2008
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- [A 28-day oral \(dietary\) toxicity study of sucromalt in Sprague--Dawley rats.](#)
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- [Absorption, tissue distribution, metabolism and elimination of taurine given orally to rats.](#)
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- [Different species require different correction factors for the QT interval.](#)
*The ICH S7B guideline specifically requests the evaluation of the QT...*8th March, 2007
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- [Variations in hemodynamic parameters and ECG in healthy, conscious, freely moving telemetrized beagle dogs.](#)
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- [A 24-month dietary carcinogenicity study of DAG \(diacylglycerol\) in rats.](#)
*Toxicologic and carcinogenic effects of DAG (diacylglycerol) oil,...*10th February, 2006
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- [Development of a method for the direct analysis of peptide AM336 in monkey cerebrospinal fluid using liquid chromatography/electrospray ionization mass spectrometry with a mixed-function column.](#)
*A liquid chromatography/mass spectrometry (LC/MS) analytical procedure,...*13th December, 2003
WIL Research Laboratories, Inc., Ashland, OH 44805, USA.- Rapid Commun Mass Spectrom. 2003;17(21):2394-8. ([DOI Direct Link](#))

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