

This document represents a preliminary list of the contents of the boxes of this collection. The preliminary list was created for the most part by listing the creators' folder headings. At this time researchers should be aware that we cannot verify exact contents of this collection, but provide this information to assist your research.

UC Davis Special Collections

D-536 Miller, Marion. Papers

BOX 1

Folder 1: Pharmacokinetics: Refs and Problems Discussion (1 of 2)

Folder 2: Pharmacokinetics: Refs and Problems Discussion (2 of 2)

Folder 3: Physio-Chemical Properties PTX 201 ETX 101

Folder 4-7: *Restricted*

Folder 8: Marion, PTX 203 (1998 Spring)

Folder 9: PBPK Lecture

Folder 10: PTX 201: PK Lecture (1 of 3)

Folder 11: PTX 201: PK Lecture (2 of 3)

Folder 12: PTX 201: PK Lecture (3 of 3)

Folder 13: Active Oxygen: Redox Cycling

Folder 14: PTX 201 Hepatotoxicants

Folder 15: VMB 253 Metabolism Lecture (1995) (1 of 4)

Folder 16: VMB 253 Metabolism Lecture (1995) (2 of 4)

Folder 17: VMB 253 Metabolism Lecture (1995) (3 of 4)

Folder 18: VMB 253 Metabolism Lecture (1995) (4 of 4)

Folder 19: ETX 250 (1 of 3)

Folder 20: ETX 250 (2 of 3)

Folder 21: ETX 250 (3 of 3)

Folder 22: EPP 255

Folder 23: ETX 250 (2002 Winter) (1 of 4)

Folder 24: ETX 250 (2002 Winter) (2 of 4)

Folder 25: ETX 250 (2002 Winter) (3 of 4)

Folder 26: ETX 250 (2002 Winter) (4 of 4)

Folder 27: PGG 220 (1 of 2)

Folder 28: PGG 220 (2 of 2)

Folder 29: Repro. Tox. Old Exams

Folder 30: ETX 220

BOX 2

Folder 1: UG Review

Folder 2: UG – Advising

Folder 3: ETX – UG Major/ Info. Dept. (1 of 2)

Folder 4: ETX – UG Major/ Info. Dept. (2 of 2)

Folder 5: Teaching Committee (2003-2004)

Folder 6: Minutes and Important Information (2002 October 31)

Folder 7: UG Teaching (1 of 2)

Folder 8: UG Teaching (2 of 2)

Folder 9: Teaching Strategic Plan

Folder 10: *Restricted*

Folder 11: Science and Society (1995 Spring)

Folder 12: Forensics: Pharmacokinetics

Folder 13: Lectures: Risk and General Tox. (1 of 2)

Folder 14: Lectures: Risk and General Tox. (2 of 2)

Folder 15: ETX 114b: General

Folder 16: Toxicology Lecture SF State

Folder 17-18: *Restricted*

Folder 19: 114B: Introduction

Folder 20: 114B: Histopath (1 of 2)

Folder 21: 114B: Histopath (2 of 2)

Folder 22: 114B: Enzyme Kinetics and Assay

Folder 23: 114B: Analysis of Tox. Data (1 of 2)

Folder 24: 114B: Analysis of Tox. Data (2 of 2)

Folder 25: 114B: Toxicokinetics (1 of 2)

Folder 26: 114B: Toxicokinetics (2 of 2)

Folder 27: 114B: In Vivo and In Vitro (1 of 2)

Folder 28: 114B: In Vivo and In Vitro (2 of 2)

Folder 29: Ames Assay

Folder 30: ETX 103B (2008 Spring) (1 of 2)

Folder 31: ETX 103B (2008 Spring) (2 of 2)

Folder 32: ETX 114B: In Vivo Plant Mutagenesis (Stratagene) (1 of 2)

Folder 33: ETX 114B: In Vivo Plant Mutagenesis (Stratagene) (2 of 2)

Folder 34: Transgenic Animals (1 of 2)

Folder 35: Transgenic Animals (2 of 2)

BOX 3

Folder 1: ETX 103B: GFP Assay - References

Folder 2: GFP Assay

Folder 3: Separation and ID of Proteins (1 of 3)

Folder 4: Separation and ID of Proteins (2 of 3)

Folder 5: Separation and ID of Proteins (3 of 3)

Folder 6: Untitled

Folder 7: Statistics (1 of 2)

Folder 8: Statistics (2 of 2)

Folder 9-13: *Restricted*

Folder 14: Labs 8 and 9: Big Blue (1 of 2)

Folder 15: Labs 8 and 9: Big Blue (2 of 2)

Folder 16: ETX 114B Chronic Toxicity Study (old)

Folder 17: ETX 114A Toxicokinetics

Folder 18: Laureates

Folder 19: Repro. Biol. Designated Emphasis

Folder 20: Forensics Program

Folder 21: ETX 250 (2004)

Folder 22: ETX 30 (2008 Spring)

Folder 23: ETX 190/290 (2005 Fall) (1 of 2)

Folder 24: ETX 190/290 (2005 Fall) (2 of 2)

Folder 25: ETX 190/290 Miller Lecture

Folder 26: ETX 190/290 Speakers – Organization (2004 Fall)

Folder 27: ETX 190/290 Careers

Folder 28: ETX 190/290 (2003 Fall) (1 of 2)

Folder 29: ETX 190/290 (2003 Fall) (2 of 2)

Folder 30: PTX 201: Introduction (old)

Folder 31: PTX 201 Physiological Properties of Drugs/ Toxicants

BOX 4

Folder 1: VPT 253 Old Lectures

Folder 2: Reproductive Toxicology: Old Lectures

Folder 3: PTX 202: Old Lectures

Folder 4: PTX 201: Old Lectures

Folder 5: ETX 214: Old Lectures (1 of 2)

Folder 6: ETX 214: Old Lectures (2 of 2)

Folder 7: Risk: Teaching (1 of 2)

Folder 8: Risk: Teaching (2 of 2)

Folder 9: K-12: Baltimore Meeting

Folder 10: SOT Regional Chapter (2003-2004)

Folder 11: K-12: SOT (2004-2005) (1 of 2)

Folder 12: K-12: SOT (2004-2005) (2 of 2)

Folder 13: ILAR: Animals in Research

Folder 14: K-12 Outreach Dept./ Dean/ Norm SOT

Folder 15: K-12 – Logo

Folder 16: K-12 Meeting (2003 March)

Folder 17: NIH – K-12 Grant: Paracelsus Goes to School

Folder 18: K-12: Meeting (2003 November 11)

Folder 19: Summer Science Institute (with CD)

Folder 20: K-12: Outreach Info (1 of 2)

Folder 21: K-12: Outreach Info (2 of 2)

Folder 22: Environment Education Cal EPA

Folder 23: ETX 198 (1986 Fall) (1 of 2)

Folder 24: ETX 198 (1986 Fall) (2 of 2)

Folder 25: ETX 198: References (1 of 2)

Folder 26: ETX 198: References (2 of 2)

Folder 27: Untitled (1 of 3)

Folder 28: Untitled (2 of 3)

Folder 29: Untitled (3 of 3)

Folder 30: NMR: References (1 of 2)

Folder 31: NMR: References (2 of 2)

Folder 32: Publications (1 of 2)

Folder 33: Publications (2 of 2)

BOX 5

Folder 1: Photocopy of Dissertation from The Medical University of South Carolina (1983 May 20)

Folder 2: Medical University of South Carolina (1983 May 19)

Folder 3: Studies on the Protective Role of Sulfur Compounds in Acetaminophen Hepatotoxicity (1982) (1 of 2)

Folder 4: Studies of the Protective Role of Sulfur Compounds in Acetaminophen Hepatotoxicity
(1982) (2 of 2)

Folder 5: Undergraduate Summer Research Capstone Symposium (2010)

Folder 6: A Study of the Effects of Phetharbital and Chlorpromazine

Folder 7: Research Articles

Folder 8: P450 Lecture

Folder 9: Pamphlets

Folder 10: ETX 130B

Folder 11: Miller (1 of 2)

Folder 12: Miller (2 of 2)

Folder 13: Papers Published (1 of 2)

Folder 14: Papers Published (2 of 2)

Folder 15: Liver Slices DNB: Hamster vs. Rat

Folder 16: Brain vs. Testis Tubulin

Folder 17: Sperm Analysis Data

Folder 18: Photocopies of Certificates

Folder 19: Photocopies of Certificates