

CURRICULUM VITAE

<Nominee's Name>

Professional Profile:

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- ..

Positions held

20xx- present	Site head, xxxx
20xx-20xx	Director of
19xx-20xx	Director of
19xx-19xx	Sr. Research Investigator,
19xx-19xx	Research Chemist,
19xx-19xx	Chemist, Laboratory of Pharmacology
19xx-19xx	Physical Science Technician,
19xx-19xx	Senior Laboratory Technician,

Selected Publications

1. .
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.

Research Interests and Experience:

The development of tools and approaches to enhance the predictivity of preclinical ADME studies in the selection of lead drug candidates, evaluation and registration of medicines.

- Enzymology of drug metabolizing enzymes
- In vitro screening for metabolism and cell permeation of new molecular entities
- Computational approaches to predicting ADME parameters
- Pharmacogenetics
- Application of recombinant technology and transgenic technologies to develop robust models relevant to humans, especially with regard to drug-drug interactions.

Education:

19xx Ph.D., University, Location

THESIS:

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Awards, Scholarships and Societies:

Honor Scholarship, College of XXXXX
Honor Scholarship, University of XXXXXX
National Science Foundation Undergraduate Research Fellowship
NIH Equal Employment Opportunity Award
NIH Work Performance Award
American Chemical Society
American Society for Biochemistry and Molecular Biology
American Association of Pharmaceutical Scientists
International Society for the Study of Xenobiotics
Gordon Research Conference on Drug Metabolism.

Short Courses/Symposia

Short Course, 19xx, Lecturer on xxxxxxxxxxxxxxxx.

Title. xth North American ISSX meeting Short course 19xx; Organizer and Chair.

Title. Washington DC, Invited Presentation, May 19xx.

Title. xx Annual Meeting of the American Association of Pharmaceutical Scientists, Location., Invited Symposium Presentation, November 19xx.

Title International Symposium on Drug-Drug Interactions: Scientific and Regulatory Perspectives, Location. Invited Symposium Presentation, November 19xx.

Title. X annual conference on Pharmacogenetics: Title. Washington DC, Invited Presentation, April 19xx

Title. Symposium on xxxx. University, Invited Presentation April 19xx.

Title. Symposium on xxxx. Location ACS Drug Metabolism Discussion Group. Location. Invited Presentation. 19xx.

Title. Life Sciences Annual Symposium, Location. Invited Presentation. 19xx.

Title. Workshop, Location, Chair 19xx

Title:. Pharmaceutical Education & Research Institute, Inc. (PERI), Location, 19xx

Conference on xxxxxxxxxxxx (19xx): Title (session organizer, speaker and chair).

Title: Annual Seminar, Location, 20xx, Session Chair and speaker.

Conference on xxxxxxxx (20xx): Title (session organizer and chair). Vice-chair of conference and organizer and chair of poster session.

Conference on xxxxxx (20xx): Session organizer and Chair for “Topic”

Conference on xxxxxxxxxxxxxxxx (20xx), Organizer and Chair.

Title (20xx) University, Location Course co-director and lecturer.

Title Location, (20xx).

Title FDA/ASCPT Symposium, Location, 20xx. Invited speaker “Topic”.

Title. Symposium European ISSX meeting, Location, 20xx.

<Pharmaceutical Company> **INTERNAL RESEARCH REPORTS**

1. {listing and impact}

BIBLIOGRAPHY

1. listing
2. listing
3. listing
4. listing
5. listing
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50. listing

BOOK CHAPTERS

1. chapter
2. chapter
3. chapter
- ...
9. chapter

PAPERS PRESENTED* AND PUBLISHED ABSTRACTS

1. listing
2. listing
3. listing
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52. listing