

Post Doctoral Fellow

ROBERT SMITH

Phone: (123) 456 78 99
Email: info@qwikresume.com
Website: www.qwikresume.com
LinkedIn:
[linkedin.com/qwikresume](https://www.linkedin.com/qwikresume)
Address: 1737 Marshville Road,
Alabama.

Objective

Establish its effectiveness of this drug against a variety of mutations causing melanoma in clinical patients and explore the underlying mechanism.

Skills

Multi-step organic synthesis, Natural products, Asymmetric organic reactions.

Work Experience

Post Doctoral Fellow

ABC Corporation - June 1990 - November 1997

- Develop plans and execute the projects investigating the role of Vesicle-associated membrane protein in mast cell exocytosis using isolation.
- Differentiated them into primary mast cells with the help of IL3/SCF Specific achievements and contributions include.
- Identified the critical role of VAMP8 protein in mast cells which allows us to establish a critical junction between protease associated compartments.
- Collaborated on the project with the Institute of Molecular and Cellular Biology.
- Focused on the understanding of the molecular diversity of methanotrophs in the Snake River Plain Aquifer and their potential.
- Role in the remediation of a trichloroethylene plume within that aquifer.
- Studied the development of neural circuits for walking in a chick model.

Post Doctoral Fellow

ABC Corporation - 1986 - 1990

- Wrote several research protocols, while designing and conducting many different trials, both in whole animal as well as cellular and molecular levels.
- Developed Excel based algorithms formulating diets for the experimental animals, primarily chicken, rats, and mice.
- Developed a kidney model for the study of calcium and phosphate transport in chicken leading to peer-reviewed publications.
- Contributed to the creation of conditionally mutated mice leading to peer-reviewed publication.
- Authored 8 peer-reviewed original research and review papers on Ca and P transport in high impact journals (Impact factor 2.5 - >8.0) along with a book chapter.
- Collaboration with the post-doc mentor at Utah State led to several other book chapters on vitamin D endocrine effects on Ca and P metabolism.
- Presented several posters at professional meetings, such as American Society for Bone and Mineral Research, Experimental Biology, and Endocrine Society..

Education

PhD in Nursing Science - 1989(University of California - Los Angeles, CA)