

Objective

Graduated from a medical school with Ph.D. in Pathology and Patho physiology. Have 11 years of experience in cancer research using cell and mouse tumor models.

Skills

Cell Biology, Target Identification, Tumor Biology.

Work Experience

Sr. Project Scientist

University Of California At Davis - March 2007 – 2019

- Proficiency in vivo skills, such as mouse necropsy, histological experiments, immunofluorescence, immunochemistry, and pathological analysis of tumors.
- Highly experienced in the identification and validation of targets of small molecule antitumor drugs, RNA binding proteins, and transcriptional factors.
- Proficiency in bioinformatics analysis for expression, mutation, and deletion of target genes in the Cancer.
- Extensive experience in functional analyses of oncogenes (mutant p53 and DNp63) and tumor suppressor genes.
- Performed cancer immunotherapy using IL-2, CTLA-4, and PD-L1 in glioma models.
- Monitor in vivo T cell function and activity following immunotherapy.
- Developed polyolefin nanoparticle delivery platform for drug delivery across blood-brain tumor barrier,

Project Scientist

ABC Corporation - 2002 – 2007

- Secured and managed contracts and contractors for various projects in a supervisory capacity.
- Designed and implemented daily plans and schedules for efficient individual and team orientated project completion.
- Conducted interviews for new hire candidates and provided training for those hired.
- Utilized Microsoft office suite software to perform the following - Created and conducted presentations via Power Point.
- Compiled collected information via Excel and Access.
- Generated certified documents and reports via Word..
- This is Dummy Description data, Replace with job description relevant to your current role.

Education

Ph.D. in Pathology and Pathophysiology - August 1997(First Military Medical University)