

Apart from my Ph.D I have also worked in three projects:

1. “Molecular cloning of major copper binding protein from Indian Childhood Cirrhosis patients”,
2. “Effect of copper toxicity in isolated human peripheral blood mononuclear cells and it’s attenuation by zinc”
3. “Ectopic expression of alkaline phosphatase in proximal tubular brush border membrane of human renal cell carcinoma”.

During my Ph.D, I have been trained in various molecular and biochemical techniques as mentioned in my resume. My doctoral research gave me an exquisite exposure to genetic, biochemical, molecular biology techniques. I want to use this research experience in my postdoctoral training.