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Postdoctoral Fellow

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Education and/or previous employment

2005 B.S., Chemistry, Centre College
2010 Ph.D., Chemistry, Duke University

A paragraph or two about you

I was born and raised in Lexington, Virginia where I grew up with my younger sister climbing rocks and getting into trouble. Over time I learned to rock climb with more protective gear all over the country. In addition to numerous outdoor activities including hiking, running and swimming, I also enjoy reading, knitting, cooking and eating.

While at Duke for my graduate work, I researched metal prochelators to minimize oxidative stress. By designing responsive chelators, we hoped to target metals involved in debilitating conditions such as Alzheimer's Disease. My projects at UNC focus on studying radionuclide decorporation agents and the design of gadolinium containing nanoparticles to image tumors via MRI.

