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Research web site: <http://www.chem.purdue.edu/thompson/>**Education**

- BS, Chemistry, University of Missouri, Columbia, 1978
- BA, Biology, University of Missouri, Columbia, 1978
- PhD, Organic Chemistry, Colorado State University, 1984

Research Interests

- Supported membrane protein sensors for high-throughput screening
- Templated protein crystallization at nanostructured interfaces
- Bioresponsive drug and gene delivery vehicles

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