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## Forskning

Lynn Kamerlin received her Master of Natural Sciences from the University of Birmingham (UK), in 2002, where she remained to complete a PhD in Theoretical Organic Chemistry under the supervision of Dr. John Wilkie (awarded 2005). Subsequently, she was a postdoctoral researcher in the labs of Stefan Boresch at the University of Vienna (2005-2007), Arieh Warshel at the University of Southern California (2007-2009, Research Associate at the University of Southern California in 2010) and Researcher with Fahmi Himo (2010). She is a Professor and Georgia Research Alliance – Vasser Wooley Chair of Molecular Design at Georgia Tech, a Lise Meitner Professor at Lund University (from January 2025), a Fellow of the Royal Society of Chemistry, and a Senior Editor of Protein Science. She has also been a Wallenberg Scholar, the recipient of an ERC Starting Independent Researcher Grant (2012-2017) and the Chair of the Young Academy of Europe (YAE) in 2014-2015. Her non-scientific interests include languages (fluent in 5), amateur photography and playing the piano.

## Anställning

### Professor

Beräkningskemi  
Lunds universitet  
Lund, Sverige  
2025 jan. 10 → present

### Professor of Chemistry and Biochemistry

Georgia Institute of Technology  
Atlanta, USA

## Projekt

### From Miniature Catalysts to Modern Proteins: The Role of Geozymes

Kamerlin, L. (Forskare)  
2025/01/01 → 2026/12/31

### NSF Collaborative: Conformational Dynamics and Functional Evolution in Protein Tyrosine Phosphatases

Kamerlin, L. (Forskare)  
2024/07/01 → 2027/06/30