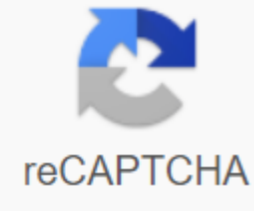




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Kami hull group

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sive knowledge we now have the organic chemistry to have the ability – granting unlimited time and resources – to do almost any organic scale. Thus, the fundamental motivations of modern chemistry have shifted to the effective process development that accelerates synthesis and reduce associated waste. Research at the Hull Group focused on the development and mechanistic assessment of metal-catalyzed methodology transitions with the direct goal of reducing the time and waste associated with synthetic organic chemistry. A common goal of all our research is strategic new design methodology that either uses or exceeds the intense reaction of simple functionalities to generate desirable products. We aim to reduce multi-stage sequences through a single transformation on easily accessible starting materials to form complex products. Professor Kami L. Hull received her B.A. degree in chemistry from Macalester College in 2003. He found his ph.D. from the University of Michigan in 2009 working with Prof. Melanie Sanford. While there, he received several prizes including the ACS Division of Organic Chemistry Fellowship and the Rock award for excellence in organic chemistry. After graduating, he moved to California as a comrade NIH postdoctoral at Lab Prof. Barry M. Trost of Stanford University from 2009-2012. It joined the Faculty of the University of Illinois at Urbana-Champaign in the fall of 2012, where its research group focused on the development and mechanistic sciences of metal-catalyzed metal-catalyzed reactions. In August of 2018, Kami moved to the University of Texas at Austin as an Associate Professor of Chemistry where she is continuing her efforts towards the development of methodology novels. Besides being named one of the C&A&N's Inaugural Talented Twelve, has been the beneficiary of a number of prizes, including the NSF Career Award, the Sloan Research Fellowship, the Amgen Young Investigator Award, and the Novartis Young Investigator Award. Spring 20: Organic Spectroscopy (Graduate Level) Summer 20: Organic Chemistry I & Organic Chemistry II Fall 20: Organic Chemistry III 扫描左侧二维码 使用公众号菜单 手机上轻松查询100,000+导师

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