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*Dr Nguyen did his PhD in Organic Chemistry at the University of Oxford, under the supervision of Dr John M. Brown FRS. He then moved to Dr Michael C. Willis' group, where he developed the first Pd-catalysed coupling reaction employing sulfur dioxide by suppressing catalyst deactivation. Afterward, he joined Imperial College London, working in Dr King Kuok Hii's group to delineate the nature of the palladium species in different catalytic reactions and developing separation methods for these species. He was awarded his first independent position as a Ramsay Memorial Fellow at Department of Chemistry, Imperial College London.*

