

Robert M. Owen



Robert M Owen is a medicinal chemist based at Pfizer Neusentis in the UK. He earned Ph.D. from the University of Wisconsin – Madison under the supervision of Professor Laura Kiessling developing methods to understand and explore the role of multivalent interactions in biological systems (2003), followed by postdoctoral research with Professor William Roush at the University of Michigan on the total synthesis of Peloruside A. Robert joined Pfizer in 2007 and has worked on a broad range of target classes including GPCRs, kinases, enzymes and ion channels across a range of therapeutic areas. He is currently a medicinal chemistry project lead focusing on the identification of novel pain therapeutics.