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Dr. Raju Jannapureddy obtained his Ph.D from School of Chemistry, University of Hyderabad, India in 2008. He moved to National Taiwan Normal University, Taiwan for his postdoctoral research (Aug 2008 to Oct 2010) and then he has worked as a JSPS postdoctoral fellow (Nov 2010 to Nov 2012) in Kyoto Pharmaceutical University, Japan. As a Marie Curie Research Fellow (Jan 2013 to Jan 2015), he has carried out his research at University of Birmingham, UK. He also employed (Aug 2001 to Jul 2002) in Dr. Reddy's Laboratories Pvt. Limited, Hyderabad, as an R & D Chemist.

Currently, Dr. Raju is working as a UGC–Assistant Professor from January 19, 2015 at Department of Chemistry, University College of Science, Osmania University, Hyderabad. He has published 18 international peer-reviwed journals including one review article and one book chapter. He was the principal investigator of two major research projects/grants sponsored by UGC (*BSR-Startup Grant*) and SERB (*Early Career Research Award Grant*), Govt. of India. His independent research activities on the organosulfur chemistry, organoiodine(III) catalysis and applications of Baylis-Hillman adducts for divergent heterocycles synthesis.