

Navindra P. Seeram, Ph.D. is an Associate Professor in the Department of Biomedical and Pharmaceutical Sciences at the University of Rhode Island (URI) College of Pharmacy.

As a leading voice in agricultural sciences and in medicinal plant foods, Dr. Seeram's work investigates plant foods and natural products for preventative and therapeutic effects against chronic human diseases.

Through the URI's Bioactive Botanical Research Laboratory, Dr. Seeram and his team of researchers study compounds found in New England plants for applications in the treatment of Alzheimer's, cancer, and other diseases. Additionally, he has identified compounds in maple syrup that he is applying to diabetes research.

Prior to teaching as a professor at URI, Dr. Seeram served as the Assistant Director of the Center for Human Nutrition in the Department of Medicine at UCLA. During his time there, he also served as an assistant adjunct professor in UCLA's School of Medicine.

Dr. Seeram has co-authored more than 130 original, peer-reviewed research articles, seven review articles and six international patents. He also co-edited three books and is the founding editor of the Clinical Pharmacognosy book series published by CRC Press/Taylor and Francis.

He is the recipient of several honors and awards, including the 2009 Young Scientist Award from the American Chemical Society Agricultural and Food Chemistry Division. In 2014, Dr. Seeram was named a Thomson Reuters Highly Cited Researcher in Agricultural Sciences, based on indexed citations from 2002-2015. He received his doctoral and postdoctoral degrees at the University of the West Indies and Michigan State University, respectively.