

Samir Mitragotri-Biosketch

Samir Mitragotri is a professor of Chemical Engineering at the University of California, Santa Barbara. He received his Ph.D. in Chemical Engineering from the Massachusetts Institute of Technology. His research interests include the development of novel methods of drug delivery including transdermal, oral and particle-based methods. His honors include Ebert Prize by American Pharmaceutical Association (1996), Technology Review Young Innovator award (1999), CRS-Dow Corning award for outstanding research (2000), 3M Young Faculty award (2001), Global Indus Technovator Award (2003), Pfizer-Capsugel award for innovative work in oral drug delivery (2004), Hendrick C. Van Ness Lecturer at RPI (2004), Allan P. Colburn award from American Institute of Chemical Engineering (2005), and Young Investigator award from CRS (2008). He is also an elected fellow of AIMBE. His teaching honors include outstanding faculty award (2001) and Chancellor's award for excellence in undergraduate research (2003). He is a member of the Editorial Boards of several journals. He is the author of over 100 publications and is an inventor of over 60 issued or pending patents.