

Joerg Lahann is the Wolfgang Pauli Collegiate Professor of Chemical Engineering. Since 2012, he has been the founding director of the University of Michigan Biointerfaces Institute. Prof. Lahann is a co-author of more than 325 publications including papers in *Science*, *Nature Materials*, *Nature Biotechnology*, or *PNAS* and has contributed to 50 patents and patent applications. He is an elected fellow of the National Academy of Inventors (NAI), the American Association for the Advancement of the Sciences (AAAS), and the American Institute for Medical and Biological Engineering (AIMBE). He has been selected by Technology Review as one of the top 100 young investigators and the recipient of the 2007 Nanoscale Science and Engineering Award, a NSF-CAREER award, and both a single-PI and a team Idea award (2006 & 2011) from the US Department of Defense. Prof. Lahann has an h-index of 70; 169 of his publications published after 2018 have been cited more than 10 times by other researchers (i10-index: 169, source: google scholar). The Lahann Lab has contributed to development of 3D printing methods for ultraporous, precisely engineered support structures that can be used for three-dimensional human organoids or mircotumors, vapor-based polymer coatings for biomedical applications, and the development of multicompartmental nanoparticles.