



National Institutes of Health  
Office of Research on Women's Health



**Linda G. Griffith, Ph.D. (she/her)**

**Professor of Biological and Mechanical Engineering and a  
MacVicar Fellow, Massachusetts Institute of Technology (MIT)  
Director, Center for Gynepathology Research, MIT**

Dr. Griffith has pioneered approaches in tissue engineering and organs-on-chips and now integrates these platform technologies with systems biology to humanize drug development. She has chaired numerous scientific meetings, including Keystone Symposia's conference on tissue organoids in 2020 and the 2016 Gordon Research Conference on Signal Transduction by Engineered Extracellular Matrices, and she has co-chaired the Open Endoscopy Forum at MIT annually since 2015. She is a member of the National Academy of Engineering, a Fellow of the American Academy of Arts and Sciences, and a recipient of the MacArthur Fellowship, and she has won several awards from professional societies. Notably, she is a co-recipient of the 2021 Gordon Prize from the National Academy of Engineering for leadership in creating the new discipline of biological engineering. Dr. Griffith currently serves on the advisory board of the Society for Women's Health Research and has served on the NIH Advisory Committee to the Director. She received her B.S. from Georgia Tech University and her Ph.D. from the University of California, Berkeley, both in chemical engineering.

