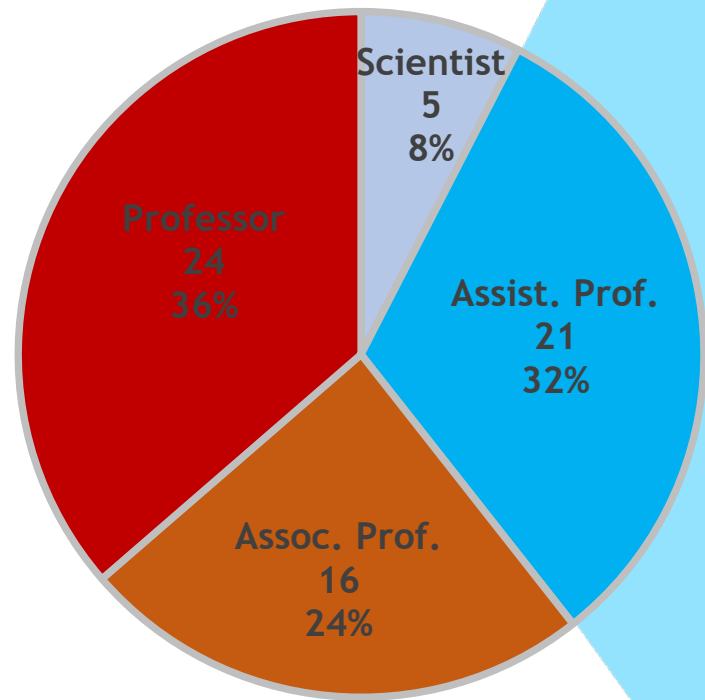


A PARADIM for Jumpstarting Academic Careers

Materials Innovation Platforms provide free access and training at state-of-the-art equipment. Based on accepted projects to use **PARADIM**, our User Program is particularly interesting for young researchers and faculty at the start of their own research group, when required equipment or well-trained personnel might not be readily available at their home institutions.

Most importantly, access to PARADIM includes support by scientific staff. Independent research projects can be pursued immediately and the projects' associated users—usually graduate students—receive invaluable hands-on training and guidance on all aspects of their Materials-by-Design discoveries.

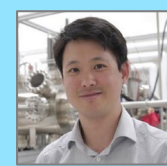
Academic Rank of External PIs



Examples of Assistant Professors whose success in PARADIM facilities directly led to subsequent funding



Samaresh Guchhait (Howard University)
NSF-MRI



Jason Kawasaki (U Wisconsin-Madison)
AFSOR YIP 2020



Martin Mourigal (Georgia Tech)
NSF-CAREER **DOE-BES**



Jian Shi (Rensselaer Polytechnic Institute)
NSF-CMMI **ARO-STIR**
NSF-EPMD



Vladan Stevanovic (Colorado School of Mines)
NSF-CAREER

