

Raquel Galvan-Garza is a NASA Space Technology Research Fellow (NSTRF) and Ph.D. Candidate in the Man Vehicle Lab at MIT. She will be defending her doctoral thesis in May 2016. She received a B.S. in Aerospace Engineering from the University of Texas at Austin in 2009, and a M.S. in Aeronautics and Astronautics from MIT in 2012. She is interested in human factors and physiology associated with human spaceflight. Her research has focused on spaceflight induced sensorimotor changes and techniques to quicken adaptation to altered gravity.