

Dr. Brett Denevi is a Principal Staff Scientist at the Johns Hopkins Applied Physics Laboratory with research focusing on the origin and evolution of planetary surfaces. She is the Principal Investigator for the Artemis III Geology Team, and is a member of the science teams for cameras on two lunar orbiters (the Lunar Reconnaissance Orbiter Camera on LRO and ShadowCam on the Korean Pathfinder Lunar Orbiter), as well as payloads being delivered by two upcoming robotic landers (Lunar Vertex and Lunar-VISE). Previously, Denevi was the Deputy Instrument Scientist for the Mercury Dual Imaging System on the MESSENGER mission and a Participating Scientist on the Dawn mission to asteroid Vesta. Denevi served as the Vice Chair for the Panel on Mercury and the Moon and as a member of the Steering Group for the most recent Planetary Science and Astrobiology Decadal Survey, and as the Science Chair for the Lunar Exploration and Analysis Group. She is the recipient of seven NASA group achievement awards, a NASA Early Career Fellowship, the NASA/SSERVI Coradini Mid-Career Award, is a National Academy of Sciences Kavli Frontiers of Science Fellow, and asteroid 9026 Denevi was named in her honor.