

Pulsating variable stars have the key feature to provide individual distance, age, metallicity and reddening estimates, from their pulsational properties. Therefore, pulsating stars produced by the different Bulge populations can provide a full age, metallicity and reddening 3D map of the Galactic Bulge, which is mainly old, but with a younger tail. Here we discuss our current and future projects, based on archive DECam data and on the forthcoming Rubin Legacy Survey of Space and Time.