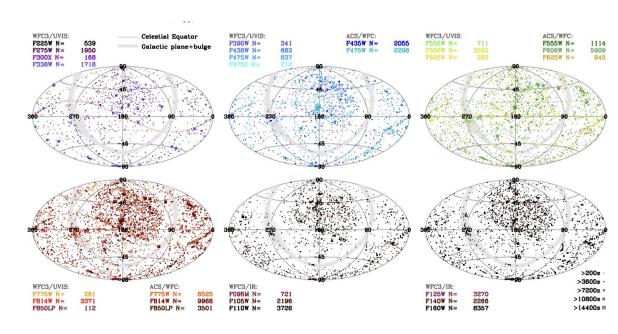
Timothy Carleton<sup>1</sup>, Rogier Windhorst<sup>1</sup>, Seth Cohen<sup>1</sup>, Rolf Jansen<sup>1</sup>, Rosalia O'Brien<sup>1</sup>, Delondrae Carter<sup>1</sup>, Isabel McIntyre<sup>1</sup>

Arizona State University

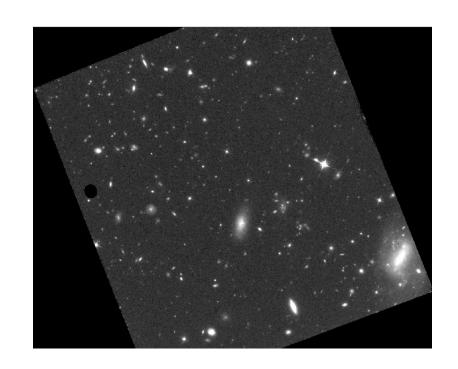
SKYSURF analyzed over 7 sq. deg. of *HST* imaging

Want a dataset of space-based imaging in preparation for *Roman*, start with *Hubble*!



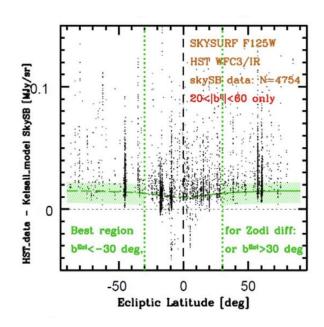
SKYSURF analyzed over 7 sq. deg. of *HST* imaging

Want a dataset of space-based imaging in preparation for *Roman*, start with *Hubble*!



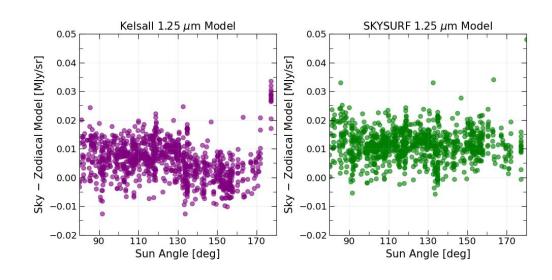
Sky background measurements have useful information

-> constraints on diffuse extragalactic background light



Sky background measurements have useful information

-> improvements on Zodiacal light modeling



Sky background measurements have useful information

-> thermal background modeling

