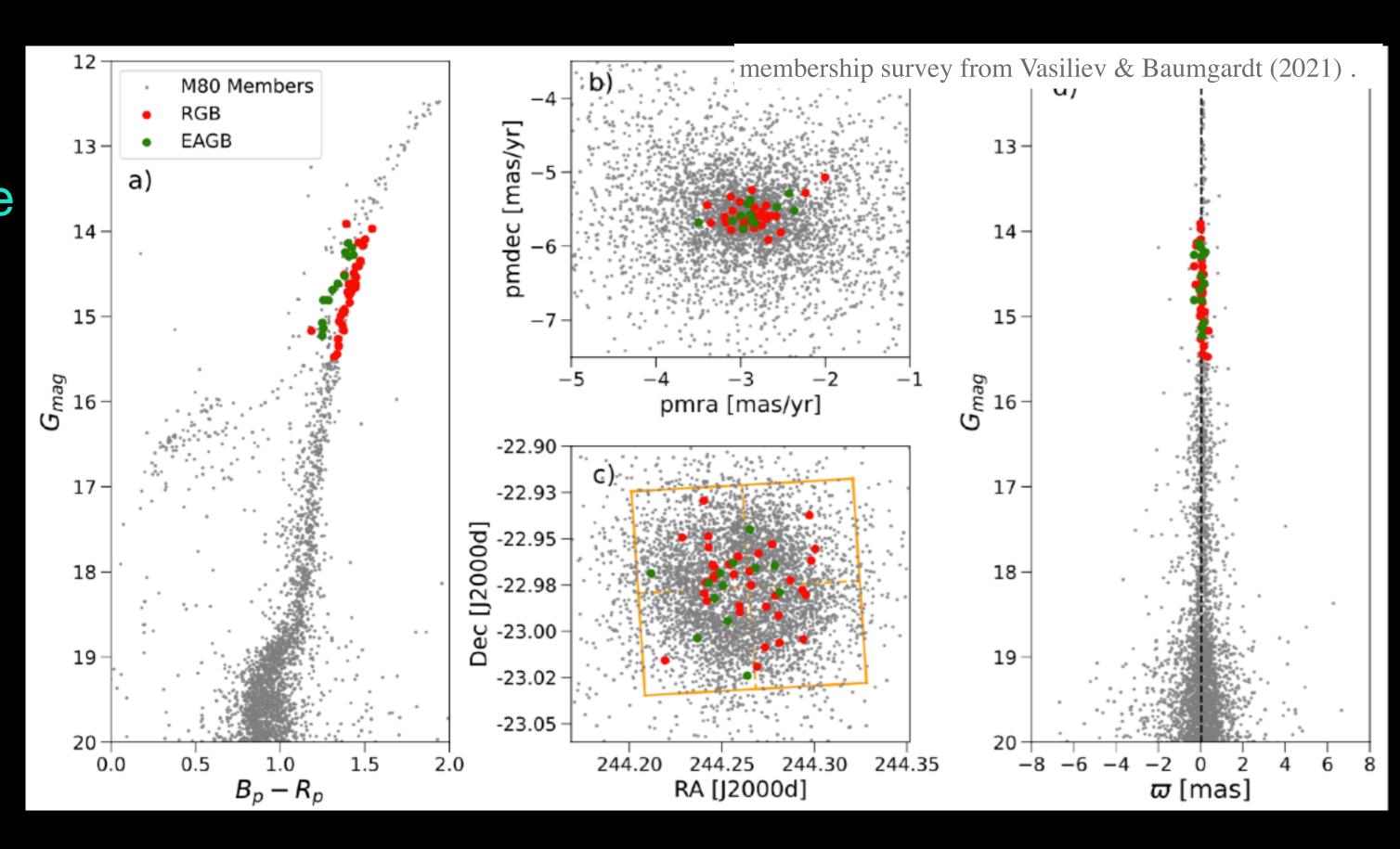
Data Used

- The data used for this study was photometry of Kepler Space Telescope during Campaign 2 of the K2 mission ("Second Light")
- Each target pixel file consisted of a grid of 50 x 50 pixels, and comprised of ~ 80 days of observations across 3856 30-minute long cadences.

To get likely members



Data Used

To distinguish between RGB and E-AGB

- The data used for this study was photometry of Kepler Space Telescope during Campaign 2 of the K2 mission ("Second Light")
- Each target pixel file consisted of a grid of 50 x 50 pixels, and comprised of ~ 80 days of observations across 3856 30-minute long cadences.

