## Cluster: Berkeley 20

• Total Mass:  $2971.7 M_{\odot}$ 

• Number of Stars: 6888

• **Distance:** 8399.0 pc

• Core Radius: 6.45 pc

• Tidal Radius: 30.14 pc

• **Log Age:** 9.780 Gyr

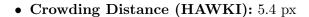
• Galactic Longitude: 203.488°

• Galactic Latitude: -17.376°

• Core Density: 0.089 stars/arcsec<sup>2</sup>

• Crowding Distance (MICADO): 142.0 px

• Crowding Distance (JWST): 18.3 px



• App. Mag G2 & M9 (J): 18.22 & 26.21

• App. Mag G2 & M9 (Ks): 17.86 & 25.02

