Campbell, H., Khilfeh, E., Covey, K. R., Kounkel, M., Ballantyne, R., Corey, S., ... & Fernández-Trincado, J. G. (2022). Pre-main-sequence Brackett Emitters in the APOGEE DR17 Catalog: Line Strengths and Physical Properties of Accretion Columns. The Astrophysical Journal, 942(1), 22.

Jeffries, R. D., Jackson, R. J., Wright, N. J., Weaver, G., Gilmore, G., Randich, S., ... & Zaggia, S. (2023). The Gaia-ESO Survey: empirical estimates of stellar ages from lithium equivalent widths (eagles). Monthly Notices of the Royal Astronomical Society, 523(1), 802-824.

Kwan, J., & Fischer, W. (2011). Origins of the H, He I and Ca II line emission in classical T Tauri stars. Monthly Notices of the Royal Astronomical Society, 411(4), 2383-2425.

Kounkel, M., Zari, E., Covey, K., Tkachenko, A., Zúñiga, C. R., Stassun, K., ... & Rojas-Ayala, B. (2023). ABYSS. I. Targeting Strategy for the APOGEE and BOSS Young Star Survey in SDSS-V. The Astrophysical Journal Supplement Series, 266(1), 10.

Saad, S., Lane, K., Kounkel, M., Stassun, K. G., López-Valdivia, R., Kim, J. S., ... & Hillenbrand, L. A. (2024). ABYSS. II. Identification of Young Stars in Optical SDSS Spectra and Their Properties. The Astronomical Journal, 167(3), 125.

White, R. J., & Basri, G. (2003). Very low mass stars and brown dwarfs in Taurus-Auriga. The

Astrophysical Journal, 582(2), 1109