

## Bibliography

- [1] Johnston KV, Sackett PD, Bullock JS. (2001) Interpreting Debris from Satellite Disruption in External Galaxies. *The Astrophysical Journal* **557**:137–149. <https://doi.org/10.1086/321644>
- [2] White SDM, Rees MJ. (1978) Core condensation in heavy halos: a two-stage theory for galaxy formation and clustering. *Monthly Notices of the Royal Astronomical Society* **183**:341–358. <https://doi.org/10.1093/mnras/183.3.341>
- [3] Lu J, Lin T, Sholapurkar M, Bonaca A. (2025) Detectability of dark matter subhalo impacts in Milky Way stellar streams.
- [4] Nibauer J, Bonaca A, Lisanti M, et al. (2024) Slant, Fan, and Narrow: The Response of Stellar Streams to a Tilting Galactic Disk. *The Astrophysical Journal* **969**:55. <https://doi.org/10.3847/1538-4357/ad4299>
- [5] Ibata R, Malhan K, Martin N, et al. (2021) Charting the Galactic Acceleration Field. I. A Search for Stellar Streams with Gaia DR2 and EDR3 with Follow-up from ESPaDOnS and UVES. *The Astrophysical Journal* **914**:123. <https://doi.org/10.3847/1538-4357/abfcc2>
- [6] Gaia Collaboration, Brown AGA, Vallenari A, et al. (2021) Gaia Early Data Release 3. Summary of the contents and survey properties. *Astronomy and Astrophysics* **649**:A1. <https://doi.org/10.1051/0004-6361/202039657>
- [7] Martin NF, Venn KA, Aguado DS, et al. (2022) A stellar stream remnant of a globular cluster below the metallicity floor. *Nature* **601**:45–48. <https://doi.org/10.1038/s41586-021-04162-2>
- [8] Beasley MA, Leaman R, Gallart C, et al. (2019) An old, metal-poor globular cluster in Sextans A and the metallicity floor of globular cluster systems. *Monthly Notices of the Royal Astronomical Society* **487**:1986–1993. <https://doi.org/10.1093/mnras/stz1349>
- [9] Errani R, Navarro JF, Ibata R, et al. (2022) The Pristine survey - XVIII. C-19: tidal debris of a dark matter-dominated globular cluster? *Monthly Notices of the Royal Astronomical Society* **514**:3532–3540. <https://doi.org/10.1093/mnras/stac1516>
- [10] Carlberg RG, Ibata R, Martin NF, et al. (2024) C-19 and Hot, Wide, Star Streams. *arXiv e-prints*
- [11] Yuan Z, Martin NF, Ibata RA, et al. (2022) The Pristine survey – XVII. The C-19 stream is dynamically hot and more extended than previously thought. *Monthly Notices of the Royal Astronomical Society* **514**:1664–1671. <https://doi.org/10.1093/mnras/stac1399>
- [12] Bonaca A, Hogg DW, Price-Whelan AM, Conroy C. (2019) The Spur and the Gap in GD-1: Dynamical Evidence for a Dark Substructure in the Milky Way Halo. *The Astrophysical Journal* **880**:38. <https://doi.org/10.3847/1538-4357/ab2873>

[13] Li TS, Koposov SE, Erkal D, et al. (2021) Broken into Pieces: ATLAS and Aliqa Uma as One Single Stream. *The Astrophysical Journal* **911**:149. <https://doi.org/10.3847/1538-4357/abeb18>

[14] Yang Y, Lewis GF, Erkal D, et al. (2025) Flipping of the Tidal Tails of the Ophiuchus Stream due to the Decelerating Galactic Bar. *The Astrophysical Journal* **984**:189. <https://doi.org/10.3847/1538-4357/adc57c>