Figure 3. from Anisotropy of the Milky Way's Stellar Halo Using K Giants from LAMOST and Gaia null 2019 AJ 157 104 doi:10.3847/1538-3881/aafd2e https://dx.doi.org/10.3847/1538-3881/aafd2e © 2019. The American Astronomical Society. All rights reserved.

400 400 V_r [km s⁻¹] s⁻¹. 200 200 V_r [km Ω -200 -200 -400-400 -2.4 -2.2 -2.0 -1.8 -1.6 -1.4 [Fe/H] [dex] 101 10² Galactocentric radius *r*_{gc} [kpc] 400 400 V_θ [km s⁻¹] ₀ V_{θ} [km s⁻¹] 200 -200 -400 -400 -2.4 -2.2 -2.0 -1.8 -1.6 -1.4 [Fe/H] [dex] 101 10² Galactocentric radius r_{gc} [kpc] 400 400 V[¢] [km s⁻¹] v⁶ -400 -400 -2.4 -2.2 -2.0 -1.8 -1.6 -1.4 101 10² [Fe/H] [dex] Galactocentric radius *r*_{gc} [kpc]