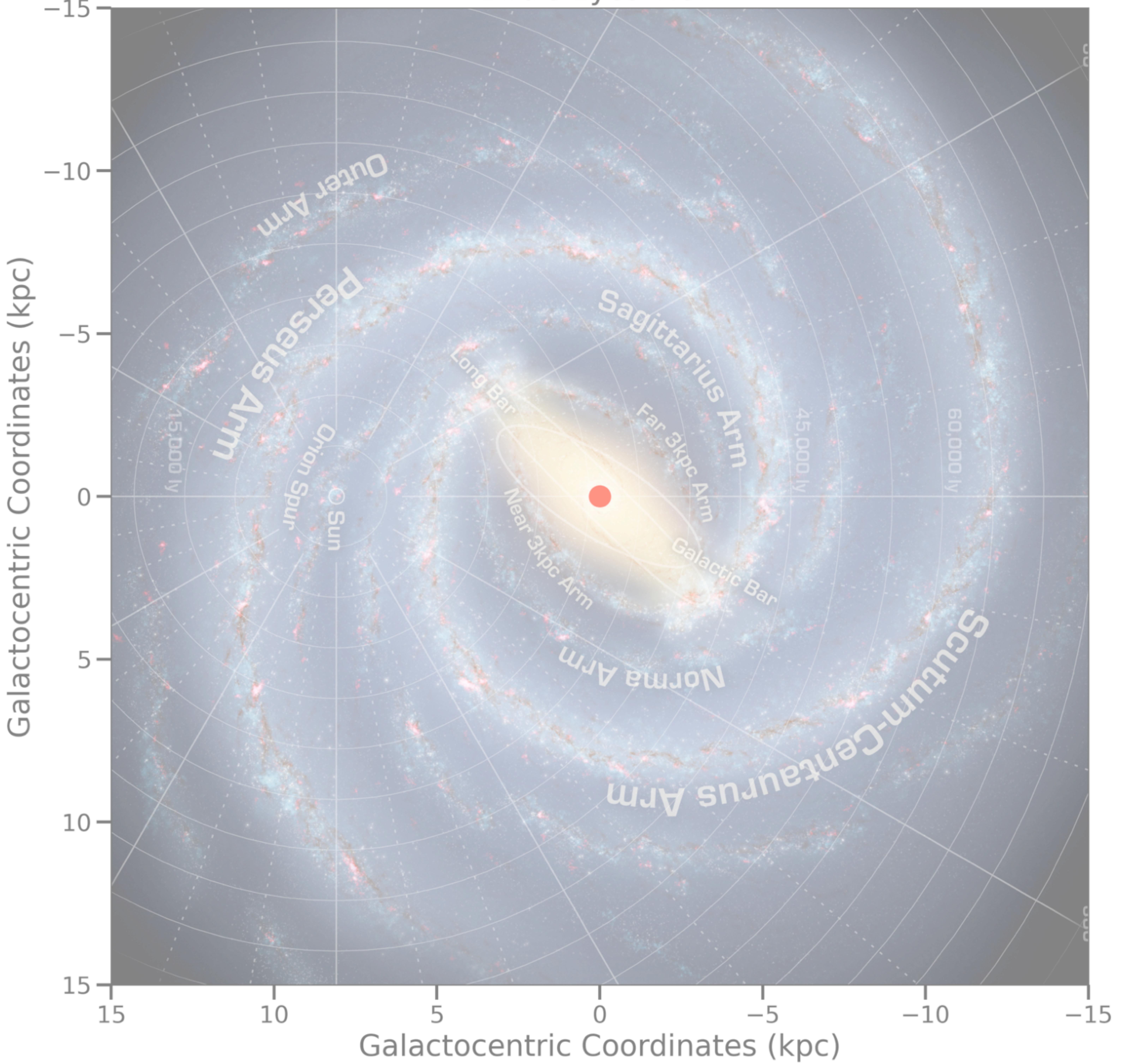


Bird's Eyes View

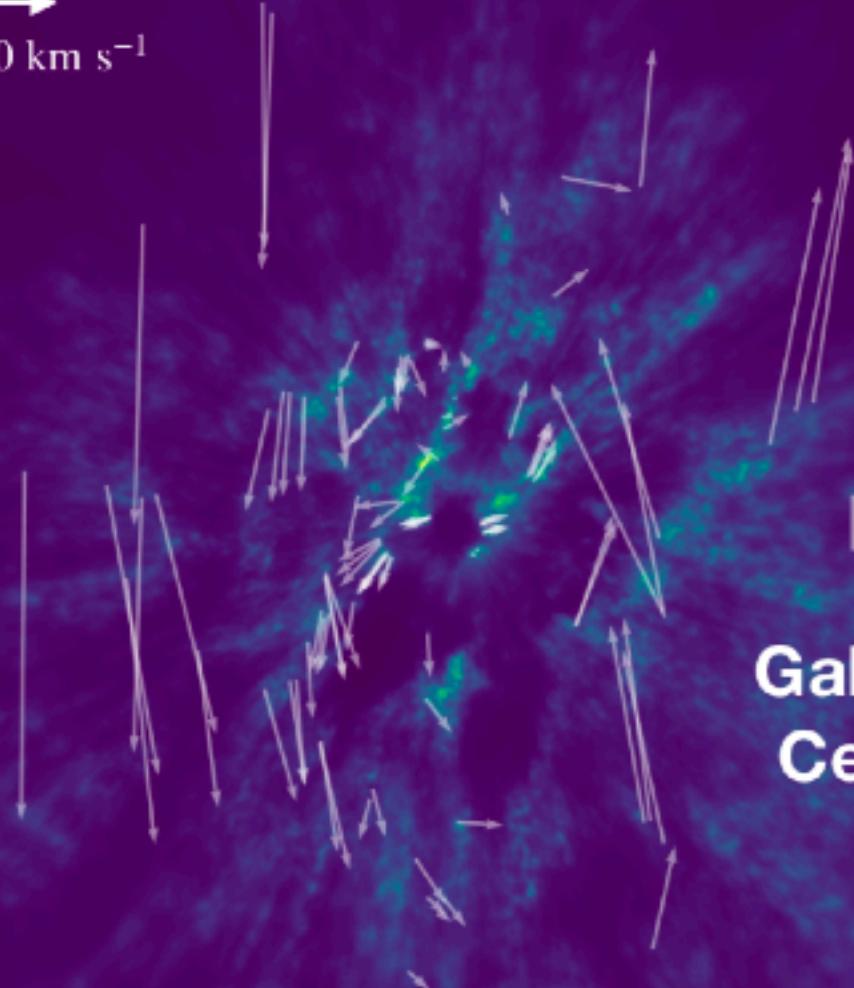


Approximation schemes under a kinetic approach

Weather Forecast of the Milky Way: Shear and Stellar feedback determine the lives of Galactic-scale filaments, Li, Zhou & Chen 2022 MNRAS letter



20 km s⁻¹

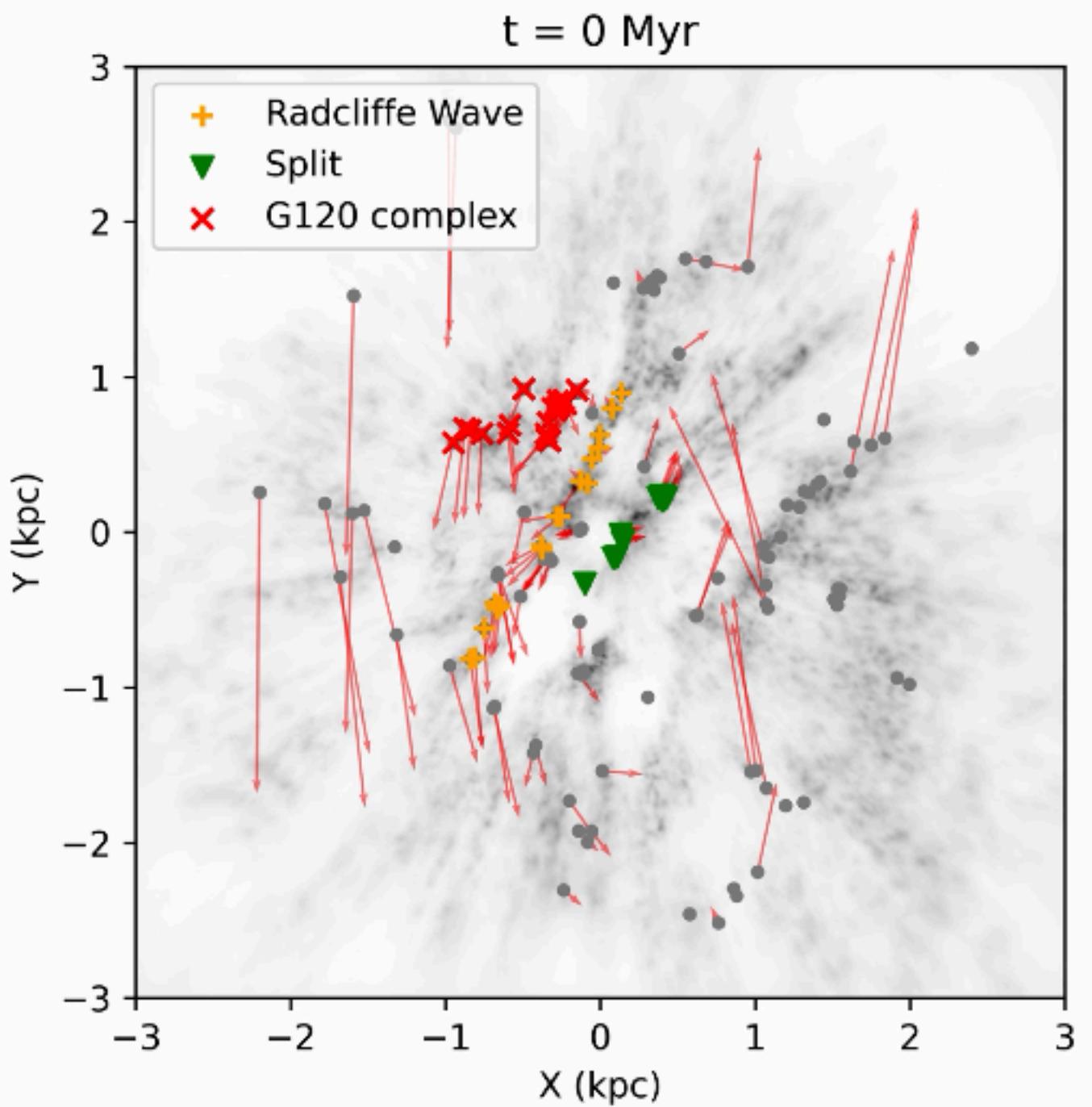


**Galactic
Center**

**Forecast the evolution of the interstellar medium by
following the motions of the YSO-GMC complexes**



Complex and detailed software solutions



Star feed back from the east of the Milky Way and weather forecast for the year 2014

MRA&Gather-scale, Zhao & Gao et al. (2022) | [Manuscript](#) | [Data](#)