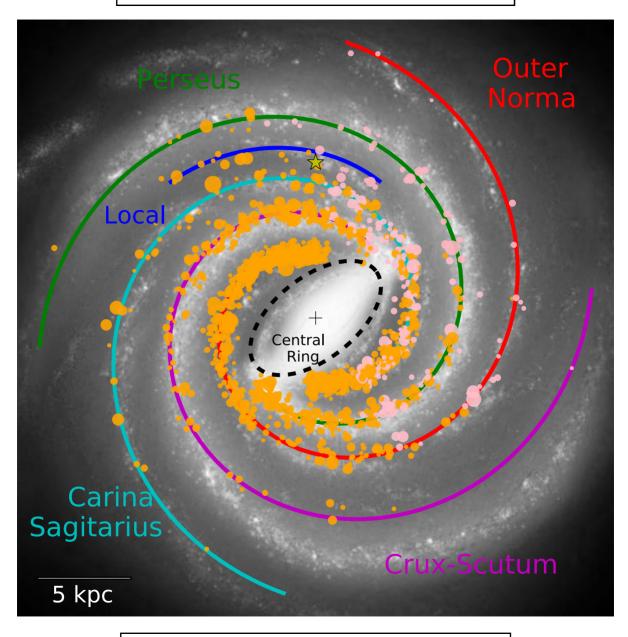
SKAVLBA



 $10^{-8} \mathrm{L}_{\odot}$ • $10^{-3} \mathrm{L}_{\odot}$