A. Irrgay, S. Krevzer & U. Heber 2018 Abstrat: - Tidel disription for of a bis sym for Intodetm: - HUS3 full by Eldman et al. 2005 - LUC not known to hot SMBH so triple ejet. For GIC Pejuverton been discovat

La Gueland 1, Portegen 2002 L> Fagine & Gudants 2018 - Used Speetral enong distr. + ful Stille distances
ul introkuller reddening Stello Hapeties: 9 Mess models: - Used 3 diff & M models Irrgagerel. > 1. Potratil of Allan & Satillea 1991

ZOIS > 2. Trungful, flot potetin and of wikeyon son 1999

Las 3. Hart Commen -> Neuro et el. 1197 - Hak Colo Sinulting to grapagine uncertaints of input & accounty ever pars powers assuming Gaussen distr.

4. LMC orgin of HVS3: - Diffretial abordace orgs, at spech should LMC as subsolve abordue pitch ful -Consisted with any in B stos organis of LMC - Specto phthete dyane ~ 62.3 ± 7.7 Kpc La complied Skiller orgular dianelos Color exces E(B-V) -> dehils @ theber et 91.2018 Przybilk (2008b) of [+ with phone tree
Observations by Changing & [E(B=v) Find d by $g = \frac{PlG}{R^2} \rightarrow G = \frac{2R}{d}$ Freedma et al. 2001 -> LMC dist - Van der Morel - 2002 -> LMC Vred - Kallivizill - 2013 -> poporan