

GALAXY	HRS	$\log(M_*[M_\odot])$	$\log(SFR[M_\odot/yr])$	$SFR[M_\odot/yr]$	$\log(M_*/M_\odot)$ (LEROY2019)	$\log(SFR/[M_\odot/yr])$ (LEROY2019)	$SFR[M_\odot/yr]$ (BOSELLI2015) : H α +BD, H α +24 μm , FUV+24 μm , RADIO, MED, 1EXP, 2EXP, DEL
IC3392	172	9.639	-0.8	0.16	9.51	-1.30	-, 0.1534, 0.1421, 0.1476, 0.1477, 0.1040, 0.0683, 0.1053
NGC4064		9.918	-0.43	0.37	9.47 (10.05)	-1.07 (-0.49)	
NGC4192	91	10.757	0.09	1.22	10.78	0.13	-, 1.9228, -, 1.7267, 1.8248, -, -
NGC4293		10.421	-2.06	0.01	10.50	-0.27	
NGC4298	111	10.064	-0.17	0.67	10.11	-0.26	-, -, 0.7027, 1.1675, 0.9351, 0.8005, 0.8299, 0.8458
NGC4330	124	9.536	-0.74	0.18			-, 0.1464, 0.1942, 0.4561, 0.2656, 0.2373, 0.2448, 0.2509
NGC4383	142	9.512	-0.03	0.93	9.44	0.01	-, 1.8442, 1.3793, 0.8498, 1.3578, 0.8820, 1.3099, 1.1313
NGC4396	148	9.392	-0.60	0.25	9.36	-0.67	-, 0.2799, 0.2829, 0.6585, 0.4071, 0.4102, 0.4087, 0.4120
NGC4419	156	10.400	-0.83	0.15	10.06	-0.12	-, -, 1.4089, 1.2908, 1.3499, 0.0868, 0.1645, 0.3253
NGC4457	173	10.455	-0.85	0.14	10.42	-0.49	-, 0.6748, 0.5058, 1.0414, 0.7407, 0.3699, 0.2570, 0.3752
NGC4501	190	11.022	0.42	2.62	11.00	0.43	-, 3.6251, 3.1564, 5.0132, 3.9315, 3.1464, 2.7981, 1.8932
NGC4522	197	9.294	-0.65	0.22	9.66	-0.78	-, 0.1807, 0.2663, 0.7020, 0.3830, 0.3619, 0.3579, 0.3806
NGC4694		9.731	-1.16	0.07	9.94	-0.85	
NGC4698	257	10.591	-1.75	0.02	10.49	-0.83	