$\log_{10}(M_{\star}/M_{\odot}) = 8.17$ $\log_{10}(M_{\odot}/M_{\odot}) = 27.92$ $\log_{10}(S_{\star}/M_{\odot}) \cos(m^2 \log^{10}(\log_{10}(T)) - 27.71$ $R_{s}/(\log_{10}(T)) = 0.30$	$\log_2(M,(M_0) = 9.08)$ $\log_2(L_0/\log_2(M_0) = 29.01)$ $\log_2(L_0/\log_2(M_0) = 29.01)$ $\log_2(S_{L_0,L_0}/\log_2(M_0) = 27.78$ $R_0/(24 \times 1 - 1.65)$	$\log_2(M, (M_0) = 9.82 \log_2(L, (M_0) = 9.82 \log_2(L, (M_0) = 26.99 \log_2(L, (M_0) = 26.99 \log_2(L, (M_0) = 27.76 \log_2(24 pc) = 1.34$	logu(M, (M ₀)= 10.32 logu(L, (M ₀)=10.32) logu(L, (M ₀)=10.41) = 29.43 logu(S ₁ , C ₁ , (M ₀)=10.41) = 27.74 R ₁₀ (stepl= 2.34
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$\log_{10}(M_{\star}/M_{\odot}) = 8.23$ $\log_{10}(L_{\odot}/M_{\odot}) \approx 8.23$ $\log_{10}(L_{\odot}/M_{\odot}) \approx 12.8$ $\log_{10}(S_{\star}/L_{\odot}/M_{\odot}) \approx 10.18$ $\log_{10}(S_{\star}/L_{\odot}/M_{\odot}) \approx 10.32$ $\log_{10}(M_{\odot}/M_{\odot}) \approx 10.32$	$\log_2(M_*(M_0) = 9.04$ $\log_2(L_*/(\log_2(N_0) + 1)) = 28.48$ $\log_2(L_*/(\log_2(N_0) + 1)) = 28.01$ $\delta_{ij}([piqc] = 0.68)$	$\log_{10}(M_{\odot}(M_{\odot}) = 9.60$ $\log_{10}(L_{\odot}(M_{\odot}) = 9.60$ $\log_{10}(L_{\odot}(M_{\odot}) = 28.50$ $\log_{10}(S_{\odot}(L_{\odot}) = 28.05$ $\log_{10}(S_{\odot}(M_{\odot}) = 28.05$ $\log_{10}(S_{\odot}(M_{\odot}) = 28.05$	$\begin{split} \log_{10}(M_{*},(M_{\odot}) &= 10.21\\ \log_{10}(L_{*}/(M_{\odot})^{2}) &= 29.09\\ \log_{10}(L_{*}/(M_{\odot})^{2}) &= 27.87\\ R_{\odot}(pkpc) &= 1.56 \end{split}$
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$\log_{10}(M_{\star}/M_{\odot}) = 8.73$ $\log_{10}(L_{VOV}[erg/sHz]) = 28.70$ $\log_{10}(S_{R-R_{\odot},VOV}[erg/sHz]) = 28.32$ $R_{(O)}[ploc] = 0.58$	$\begin{aligned} &\log_{10}(M_{*}/M_{\odot}) = 9.37 \\ &\log_{10}(L_{r/o}(erg/sHz)) = 29.02 \\ &\log_{10}(S_{c,A_{\odot},C/o}(erg/sHz) sipc^{2}] = 28.16 \\ &R_{(O}(pkpc) = 0.85 \end{aligned}$	$\begin{aligned} &\log_{10}(M_*/M_\odot) = 9.94 \\ &\log_{10}(L_{r_0} \log s_0 + 28.29 \\ &\log_{10}(S_{0.6,r_0,r_0} \log s_0 + 28.17 \\ &R_{10}(s_0 c_0] = 0.36 \end{aligned}$	$\begin{split} &\log_{10}(M_{*}/M_{\odot}) = 10.50 \\ &\log_{10}(L_{ej,0} \exp(s) kt_{2}) = 29.51 \\ &\log_{10}(S_{8 < \rho_{\rm in}, \ell j, \nu} \exp(s) kt_{2} pkpc^{2}) = 28.14 \\ &R_{10}[pkpc] = 1.78 \end{split}$
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$\begin{aligned} &\log_{10}(M_{*}/M_{\odot}) = 8.31 \\ &\log_{10}(L_{*}/v_{0}/(erg/s^{3}k^{3}c)) = 28.38 \\ &\log_{10}(S_{*}, \epsilon_{A_{s}}, \nu_{0}/(erg/s^{3}k^{3}c)p^{2})) = 28.49 \\ &R_{10}/(pkpc) = 0.35 \end{aligned}$	$\begin{split} \log_{10}(M_*(M_0) &= 9.43 \\ \log_{10}(L_{eq/2}(erg/sHz]) &= 28.97 \\ \log_{10}(S_{e/A_0}(erg/sHz)) &= 28.24 \\ R_{10}([phpc] &= 0.87 \end{split}$	$\begin{split} &\log_{10}(M_{\star}(M_{\odot}) = 9.69 \\ &\log_{10}(L_{\rm CO}(\log \log M_{\odot}) = 28.79 \\ &\log_{10}(S_{\rm CC}(L_{\rm CO}(\log \log M_{\odot})) = 28.79 \\ &\log_{10}(S_{\rm CC}(L_{\rm CO}(\log M_{\odot})) = 28.40 \\ &R_{\rm CO}(\log \log C) = 0.50 \end{split}$	$\begin{split} &\log_{10}(M_{**}/M_{\odot}) = 10.51 \\ &\log_{10}(L_{**}\omega/(\exp(\nu kt)) = 29.38 \\ &\log_{10}(S_{**}, s_{m_{*}}, r_{0}\omega/(\exp(\nu kt)/kt)) = 28.27 \\ &S_{10}([\nu kpc] = 1.34 \end{split}$
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	·	<u> </u>	15.1 pkpc