$\Delta(pKS) = \log \Sigma_{SFR}^{\star} - (0.779 \log \tau_V^{\star} - 1.191) [rms: 0.319]$ (-0.496, -0.157, 0.350) (-0.121, 1.100, 0.316) (0.864, 0.228, 0.324)(1.133, -0.218, 0.303) 0.8 $\Delta(pKS)$ 0.0 -0.8-0.50-0.250.00 7.5 9.0 0.0 0.2 0.8 0.4 0.6 $\langle \log t \rangle_L(R)$ [yr] $x_Y(R)$ $\langle \log Z_{\star} \rangle_{M}(R)$ (t < 14.20 Gyr) [Z_{\odot}] (0.231, -0.065, 0.320)(-0.259, 0.410, 0.282)(0.028, 0.000, 0.317)(0.308, -0.656, 0.286)0.8 $\Delta(pKS)$ 0.0 -0.8Sa Sb Sbc Sc Sd 0.00 0.25 0.75 0.8 0.50 0.0 2.4 1.6 R [HLR] $\log \mu_{\star}(R) [M_{\odot} pc^{-2}]$ b/atipo morf.