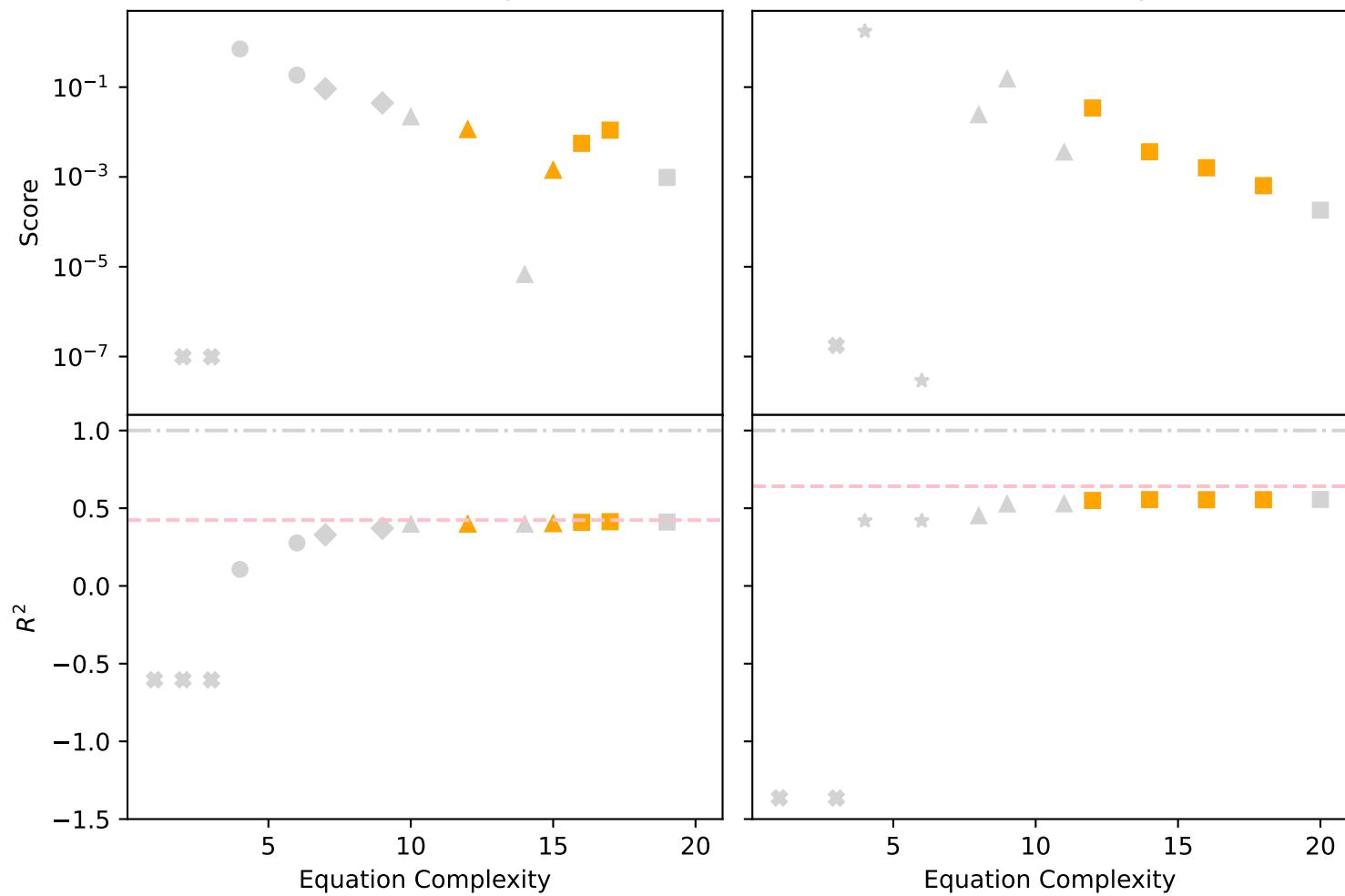


$\langle t_{\text{SFR}} \rangle = 10 \text{ Myr}$  $\langle t_{\text{SFR}} \rangle = 100 \text{ Myr}$ 

Constant

 $\log \Sigma_{\text{gas}}$  only in eqn $\log \Sigma_{\text{gas}}$  and  $\log \Omega_{\text{dyn}}$  in eqn $\log \Sigma_{\text{gas}}$  and  $\log \Sigma_{\star}$  in eqn $\log \Sigma_{\text{gas}}$ ,  $\log \Sigma_{\star}$  and  $\log \sigma_{\text{gas},z}$  in eqn $\log \Sigma_{\star}$  only in eqnPerfect  $R^2$ 

Selected top eqn

XGBoost  $R^2$