

$$\delta_{\text{gal}}(k, \mu) = b\delta_{\text{mass}} + \mu^2 b_v \theta_{\text{mass}}$$

$$\delta_{\text{gal}}(k, \mu) = b\delta_{\text{mass}}(1 + \mu^2 b_v \beta)^2$$

$$\delta_{\text{gal}}(k, \mu) = \delta_{\text{mass}}(b + \mu^2 b_v f)^2$$