Comparison to linear theory in redshift space  $\mu$ =-0.8  $\mu$ =0.4 12  $\mu$ =0.8  $\mu = -0.4$  $\mu = 0.0$ 10 .  $P(k,\mu)/P_{Kaiser}(k,\mu)$ 6 -2 · 0 -0.0 2.5 3.0 3.5 0.5 1.0 2.0 1.5  $k [h \text{ Mpc}^{-1}]$