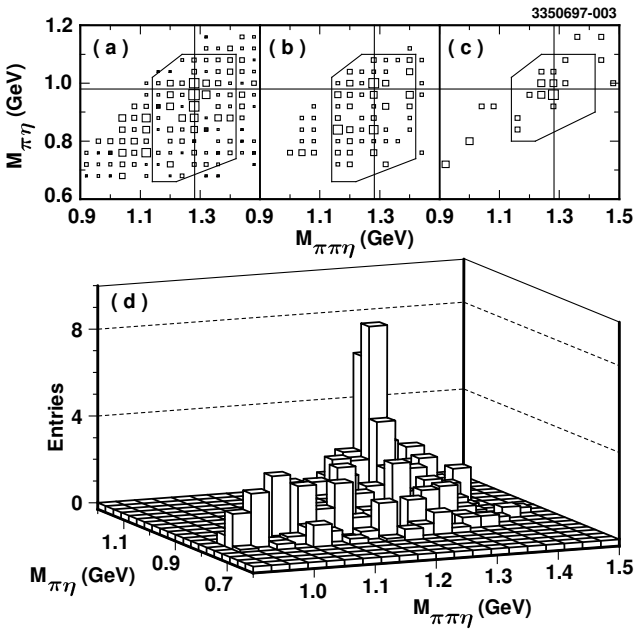
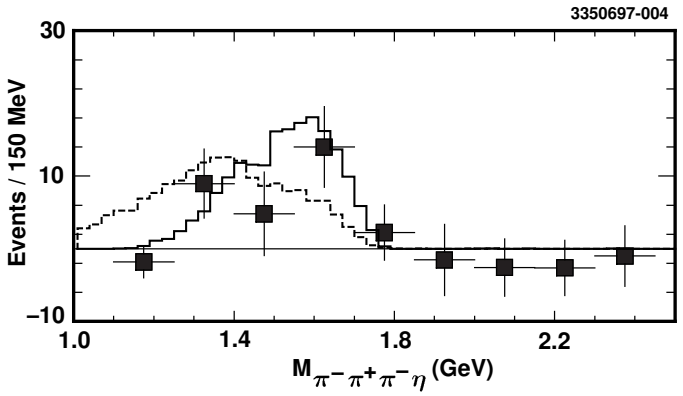
Structure in the Decays:

Expect 75% $f_1 \rightarrow a_0(980)\pi \rightarrow \eta\pi\pi$



f_1 Saturation? $\dfrac{f_1\pi^{\pm} \rightarrow 3\pi^{\pm}\eta}{3\pi^{\pm}\eta} = 0.55 \pm 0.14$

($3\pi^{\pm}\eta$ Decays outside f_1 Peak)



Excess of $a_1^{\pm}(1260)\eta \rightarrow \pi^{\pm}\rho^0\eta < 2\sigma$