	OLD	NEW
τ Meas's:	I=0,1	I=1
$BR(3\pi^{\pm}3\pi^{0})$	$(11.0\pm6.4)\times10^{-4}$ (ALEPH)	$(1.41\pm0.76)\times10^{-4}$ (CLEO)
$BR(5\pi^{\pm}\pi^{0})$	$(2.1\pm0.5)\times10^{-4}$ (ALEPH,CLEO,HRS)	$(1.39\pm0.55)\times10^{-4}$ (A,C,H)
$BR(5\pi^{\pm}\pi^{0})$	0 (no meas)	
$e^{+}e^{-}$ Meas's:		
$\sigma(6\pi^{\pm})/\sigma(4\pi^{\pm}2\pi^{0})$	(10–20)% (DM1,2,$\gamma\gamma$2,MN3)	
$\sigma(2\pi^{\pm}4\pi^{0})$	0 (no meas)	
CVC:		
$BR_{\tau}(\tau\to6\pi)$	$(0.131\pm0.064)\%$	$(0.018\pm0.009)\%$
$BR_{e^{+}e^{-}}(\tau\to6\pi)$	$(0.123\pm0.009)\%$ (Eidelman)	

Is there a Large I=0 $(2\pi^{\pm}\pi^{0}\eta)$ comp in $e^{+}e^{-}\to4\pi^{\pm}2\pi^{0}$?