	KS	IMR	Incl a_1' MF1–KS	MF2–IMR
OPAL				
M_{a_1} (MeV)	1262±9±7	1210±7±2		
Γ_{a_1} (MeV)	621±32±58	457±15±17		
D/S Ratio	—	-0.10±0.02±0.02		
Poly Bgrd (%)	—	13.8±2.4		
χ^2/dof	111/49 25/20(3π)	92/45		
DELPHI				
M_{a_1} (MeV)	1249±7±9	1215±5±5	1166±4±8	1215±5±9
Γ_{a_1} (MeV)	538±24±29	474±3±15	376±15±11	380±14±11
Poly Bgrd (%)	—	3	—	≡0
a_1'-Ampl (%)	—	—	2.4±0.5±0.4	2.2±0.4±0.5
χ^2/dof	29/28	47/28	25/28	41/28

$BR(\tau \to a_1' \nu_\tau \to 3\pi\nu_\tau) = (0.20 \pm 0.06)\%$
DELPHI

$BR(\tau \to a_1' \nu_\tau \to 3\pi\nu_\tau) = (0.3 \pm 0.2)\%$
Pred: VES,CLEO