MC-TESTER results for decays of particle τ^- (PDG code 15).

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September 17, 2004

Results from generator 1.

tauola-cleo starting point
no modifications in any case
`May 19 2004.`

- From directory:
  `/home/wasm/y2004/TAUOLA-all/nowa-tauola/TAUOLA/tauola-old/demo-standalone/prod`
- Total number of analyzed decays: 5000000
- Number of decay channels found: 32

Results from generator 2.

tauola-cleo new version
new channels installed, brs=*0.001
`May 22 2004.`

- From directory:
  `/home/wasm/y2004/TAUOLA-all/nowa-tauola/TAUOLA/tauola-swagato/demo-standalone/prod`
- Total number of analyzed decays: 5000000
- Number of decay channels found: 32 + 8

Found decay modes:

Decay channel	Branching Ratio ± Rough Errors		Max. shape dif. param.
	Generator #1	Generator #2	
$\tau^- \to \nu_\tau K^-$	4.5460 ± 0.0095%	4.5392 ± 0.0095%	0.00000
$\tau^- \to \nu_\tau \pi^0 \pi^0 \pi^+ \pi^- \pi^-$	4.5460 ± 0.0095%	4.5271 ± 0.0095%	0.00000
$\tau^- \to \nu_\tau \pi^+ \pi^+ \pi^- \pi^- \pi^-$	4.5457 ± 0.0095%	4.5330 ± 0.0095%	0.00000
$\tau^- \to \nu_\tau \pi^0 \pi^0 \pi^0 \pi^+ \pi^- \pi^-$	4.5449 ± 0.0095%	4.5375 ± 0.0095%	0.00000
$\tau^- \to \nu_\tau \pi^0 \pi^0 \pi^0 \pi^-$	4.5416 ± 0.0095%	4.5404 ± 0.0095%	0.00000
$\tau^- \to \nu_\tau \pi^0 \pi^+ \pi^- \pi^-$	4.5392 ± 0.0095%	4.5335 ± 0.0095%	0.00000
$\tau^- \to \nu_\tau \gamma \pi^0 \pi^-$	4.5368 ± 0.0095%	4.5188 ± 0.0095%	0.00000
$\tau^- \to \nu_\tau \pi^0 \pi^0 K^-$	4.5268 ± 0.0095%	4.5463 ± 0.0095%	0.00000
$\tau^- \to \nu_\tau \pi^0 \pi^- \eta$	4.5236 ± 0.0095%	4.5332 ± 0.0095%	0.00000
$\tau^- \to \mu^- \tilde{\nu}_\mu \nu_\tau$	4.3942 ± 0.0094%	4.3828 ± 0.0094%	0.00000
$\tau^- \to e^- \tilde{\nu}_e \nu_\tau$	3.8276 ± 0.0087%	3.8044 ± 0.0087%	0.00000
$\tau^- \to \nu_\tau \pi^0 \pi^0 \pi^-$	2.2907 ± 0.0068%	2.2666 ± 0.0067%	0.00000
$\tau^- \to \nu_\tau K^0_S K^-$	2.2832 ± 0.0068%	2.2607 ± 0.0067%	0.00000
$\tau^- \to \nu_\tau \pi^0 K^0_L K^-$	2.2825 ± 0.0068%	2.2679 ± 0.0067%	0.00000
$\tau^- \to \nu_\tau K^0_L K^-$	2.2795 ± 0.0068%	2.2669 ± 0.0067%	0.00000
$\tau^- \to \nu_\tau \pi^0 K^0_L \pi^-$	2.2756 ± 0.0067%	2.2704 ± 0.0067%	0.00000
$\tau^- \to \nu_\tau K^0_L \pi^- K^0_S$	2.2756 ± 0.0067%	2.2644 ± 0.0067%	0.00000
$\tau^- \to \nu_\tau \pi^0 K^0_S K^-$	2.2717 ± 0.0067%	2.2610 ± 0.0067%	0.00000
$\tau^- \to \nu_\tau \pi^0 \pi^- K^0_S$	2.2582 ± 0.0067%	2.2594 ± 0.0067%	0.00000
$\tau^- \to \nu_\tau \pi^+ \pi^- \pi^-$	2.2449 ± 0.0067%	2.2652 ± 0.0067%	0.00000
$\tau^- \to \nu_\tau \pi^0 K^-$	1.5545 ± 0.0056%	1.5507 ± 0.0056%	0.00000
$\tau^- \to \nu_\tau \pi^- K^0_S$	1.5047 ± 0.0055%	1.4850 ± 0.0054%	0.00000
$\tau^- \to \nu_\tau K^0_L \pi^-$	1.5019 ± 0.0055%	1.4887 ± 0.0055%	0.00000
$\tau^- \to \nu_\tau \pi^- K^+ K^-$	4.5561 ± 0.0095%	4.5211 ± 0.0095%	0.00000
$\tau^- \to \nu_\tau \pi^-$	4.5501 ± 0.0095%	4.5401 ± 0.0095%	0.00000
$\tau^- \to \nu_\tau \pi^+ \pi^- K^-$	4.5465 ± 0.0095%	4.5322 ± 0.0095%	0.00000
$\tau^- \to \nu_\tau \pi^0 \pi^-$	4.5528 ± 0.0095%	4.5291 ± 0.0095%	0.00000
$\tau^- \to \nu_\tau K^0_L K^0_L \pi^-$	1.1407 ± 0.0048%	1.1276 ± 0.0047%	0.00000
$\tau^- \to \nu_\tau \pi^0 \pi^+ \pi^+ \pi^- \pi^- \pi^-$	4.5557 ± 0.0095%	4.5341 ± 0.0095%	0.00000
$\tau^- \to \nu_\tau \pi^- K^0_S K^0_S$	1.1340 ± 0.0048%	1.1345 ± 0.0048%	0.00000
$\tau^- \to e^- \tilde{\nu}_e \nu_\tau \gamma$	0.7181 ± 0.0038%	0.7131 ± 0.0038%	0.00000
$\tau^- \to \mu^- \tilde{\nu}_\mu \nu_\tau \gamma$	0.1507 ± 0.0017%	0.1453 ± 0.0017%	0.00000

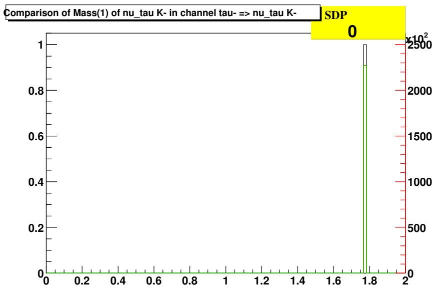
Channels From Second Generator Only:			
$\tau^- \to \nu_\tau \pi^0 \pi^0 K_L^0 \pi^-$	-	0.0462 $\pm$ 0.00096 %	-
$\tau^- \to \nu_\tau \pi^0 \pi^0 \pi^0$	-	0.0461 $\pm$ 0.00096 %	-
$\tau^- \to \nu_\tau \pi^0 \pi^0 \pi^- K_S^0$	-	0.0460 $\pm$ 0.00096 %	-
$\tau^- \to \nu_\tau \pi^0 K_L^0 \pi^+ \pi^- \pi^-$	-	0.0458 $\pm$ 0.00096 %	-
$\tau^- \to \nu_\tau \pi^0 \pi^+ \pi^- \pi^- K_S^0$	-	0.0451 $\pm$ 0.00095 %	-
$\tau^- \to \nu_\tau K^- K^-$	-	0.0448 $\pm$ 0.00095 %	-
$\tau^- \to \nu_\tau \pi^+ \pi^+ \pi^+ \pi^- \pi^- \pi^-$	-	0.0231 $\pm$ 0.00068 %	-
$\tau^- \to \nu_\tau \pi^0 \pi^0 \pi^+ \pi^+ \pi^- \pi^-$	-	0.0227 $\pm$ 0.00067 %	-

Similarity coefficients: T1=0.327903 , T2=0.000000

Contents

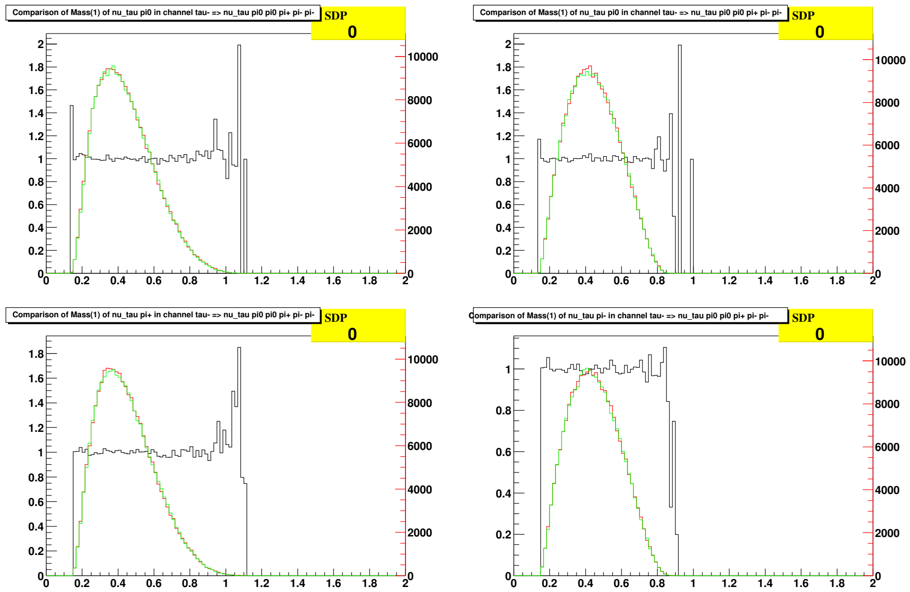
1 Decay Channel: $\tau^- \to \nu_\tau K^-$

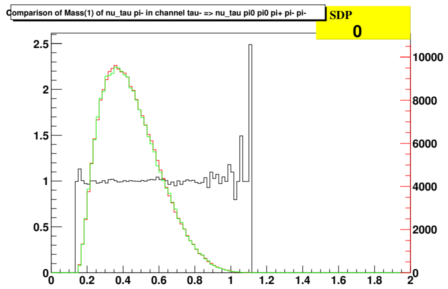
Number of events from generator 1: 227302
Number of events from generator 2: 226961



2 Decay Channel: $\tau^- \to \nu_\tau \pi^0 \pi^0 \pi^+ \pi^- \pi^-$

Number of events from generator 1: 227300
Number of events from generator 2: 226356

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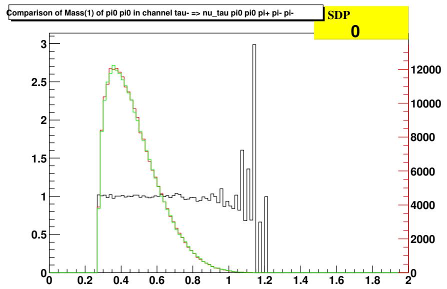
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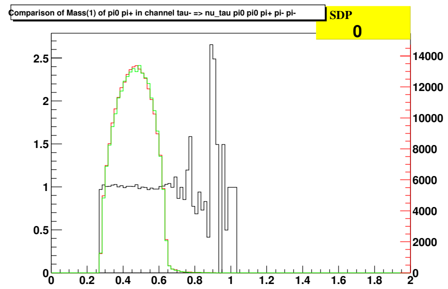
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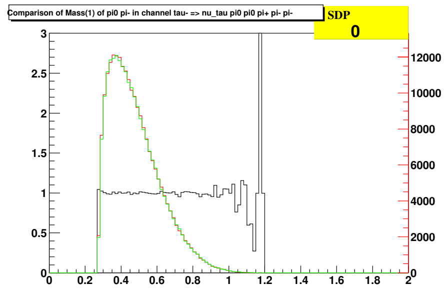
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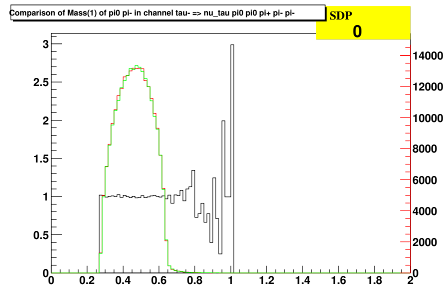
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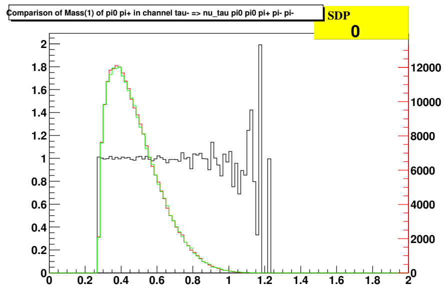
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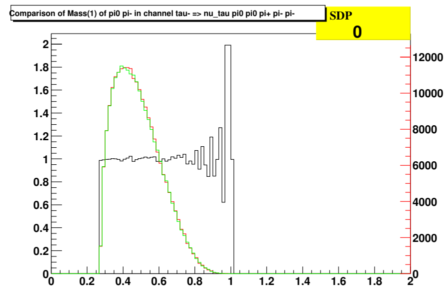
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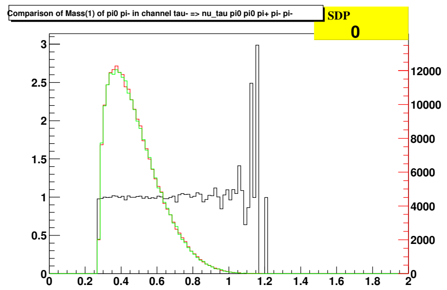
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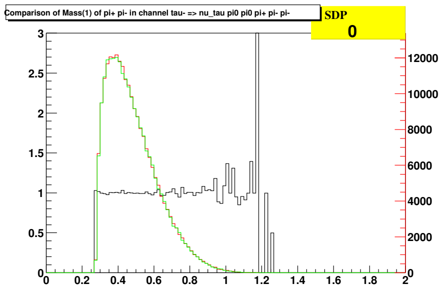
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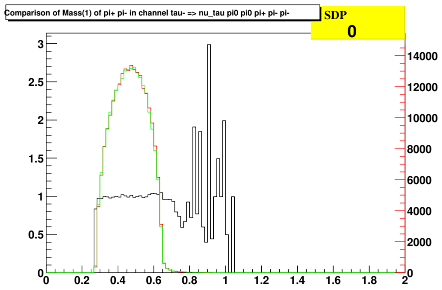
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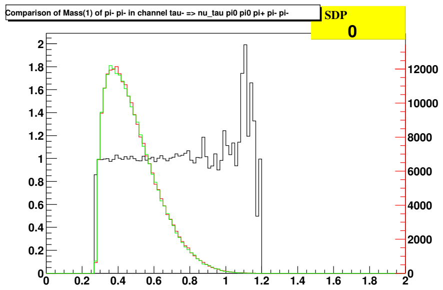
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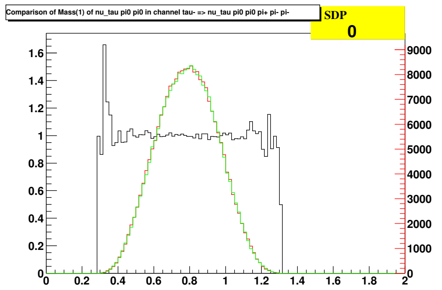
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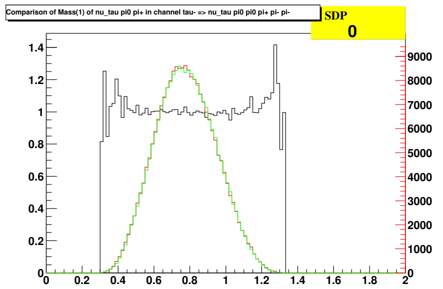
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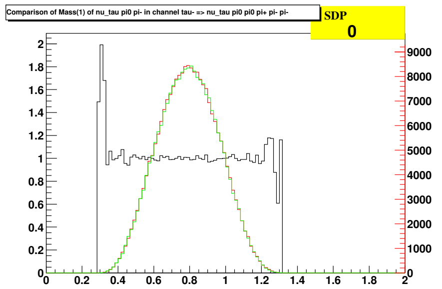
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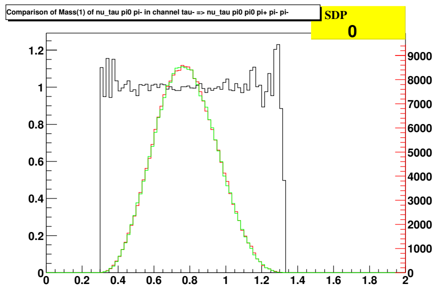
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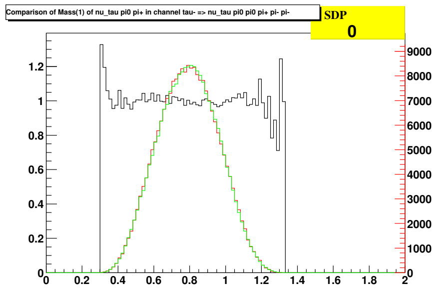
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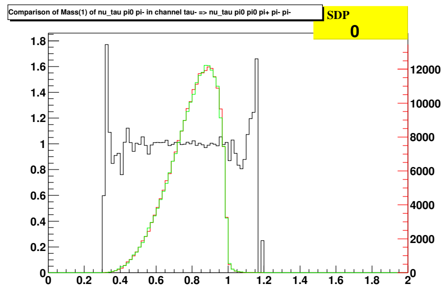
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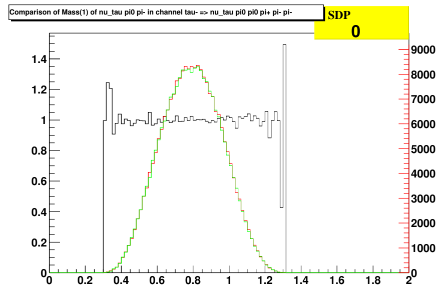
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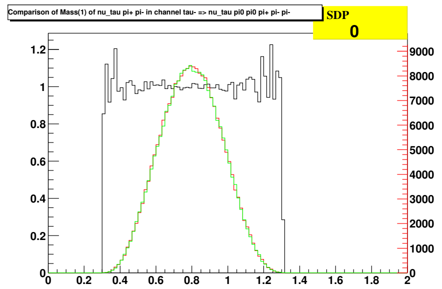
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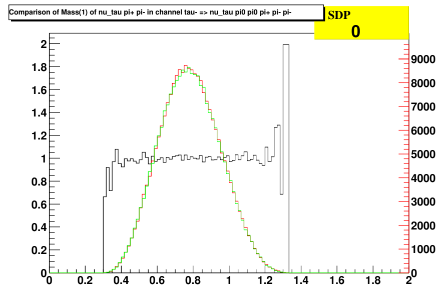
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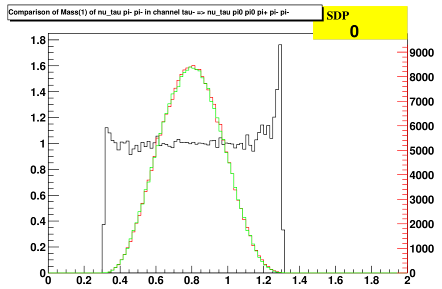
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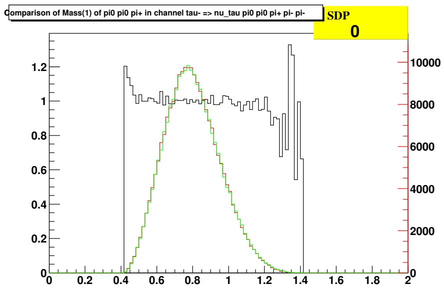
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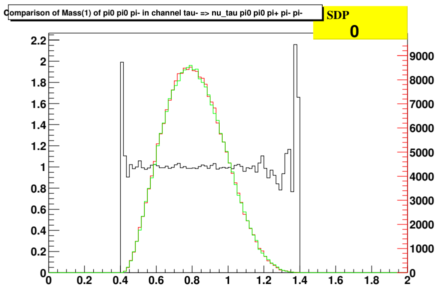
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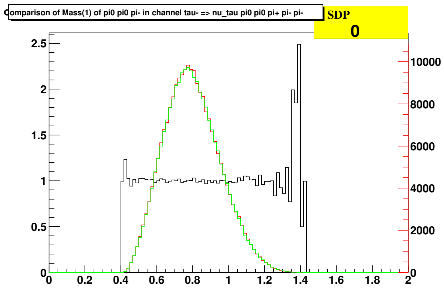
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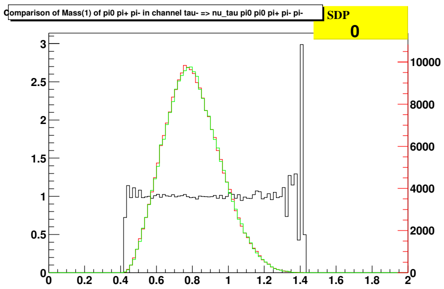
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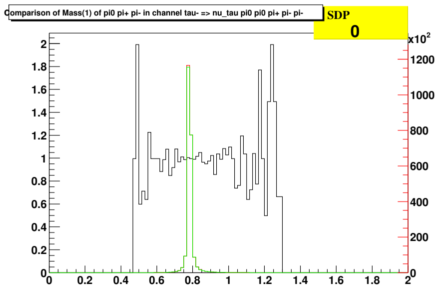
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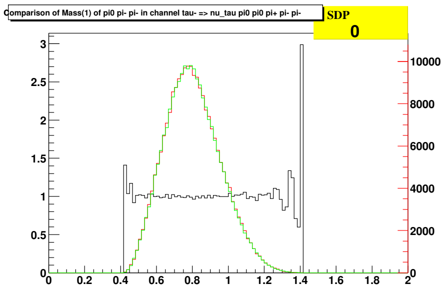
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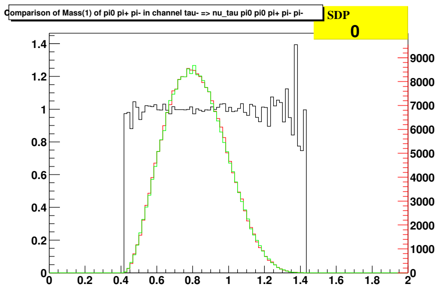
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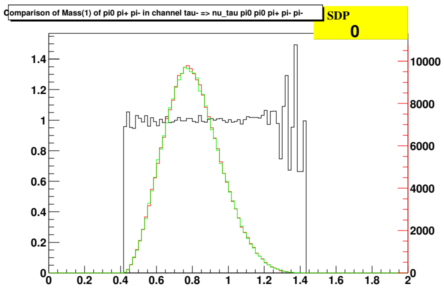
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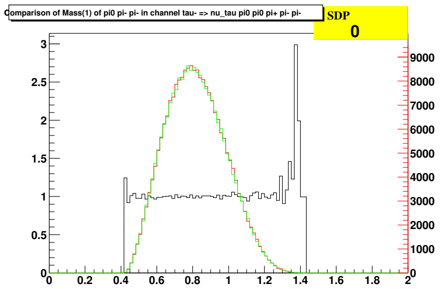
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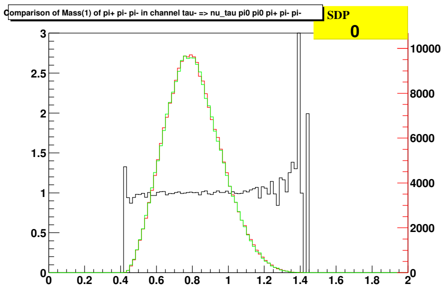
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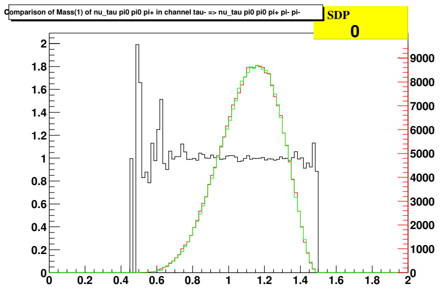
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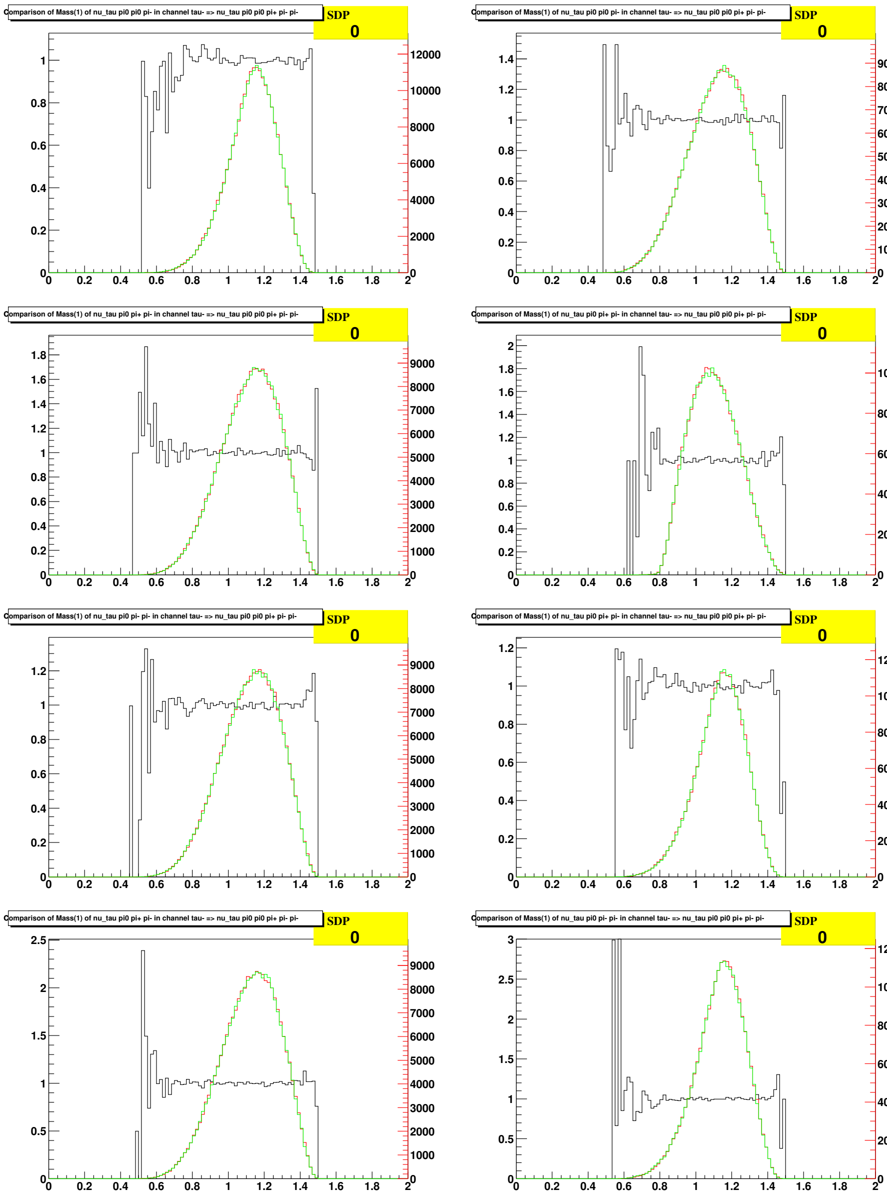
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SDP
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SDP
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SDP
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SDP
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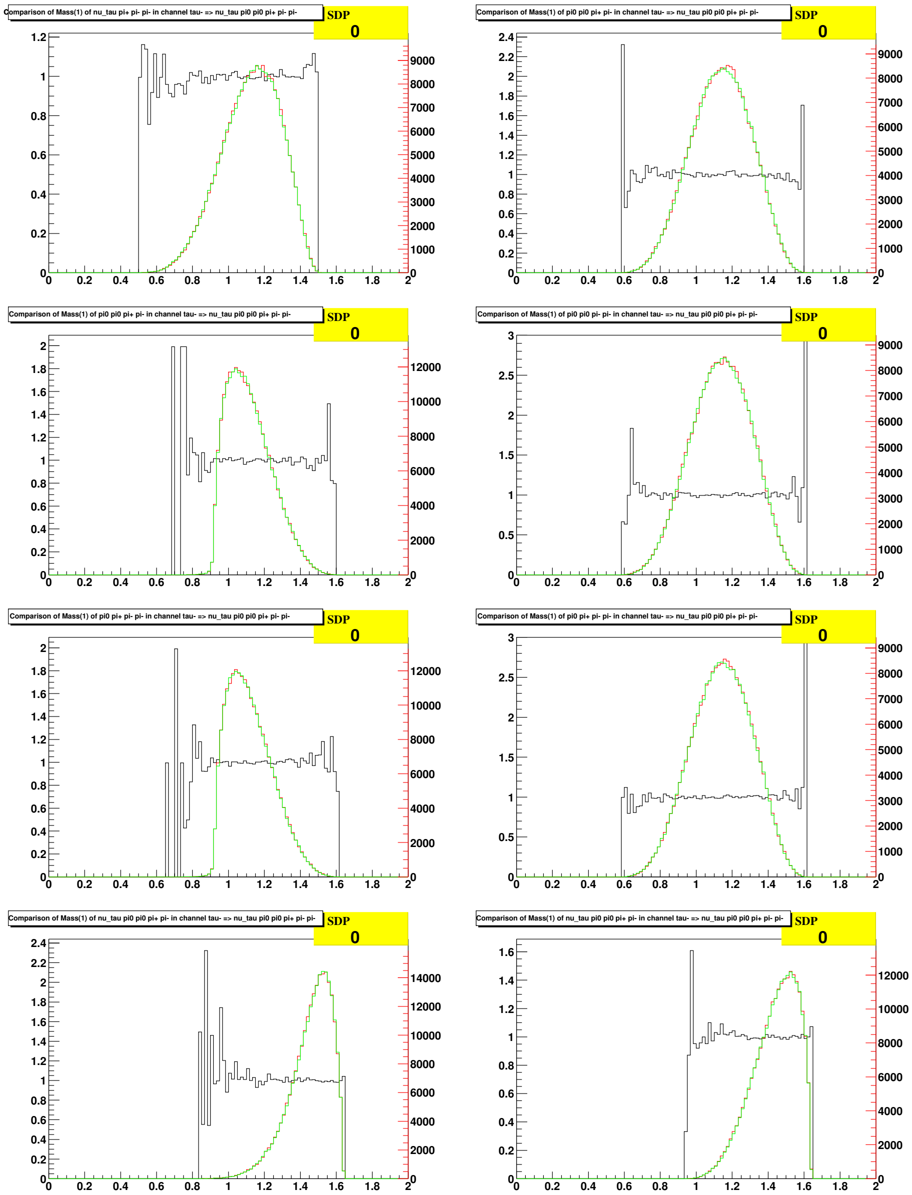
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SDP
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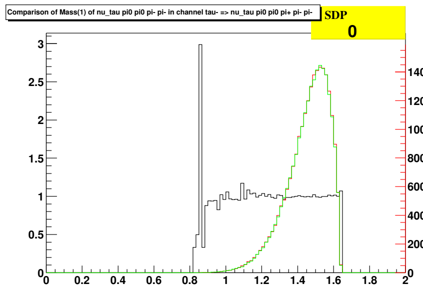
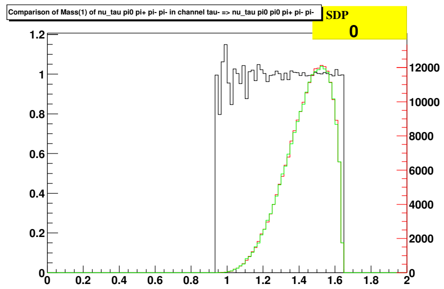
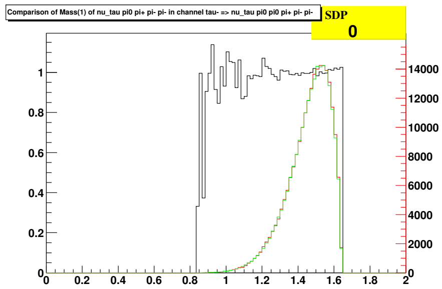
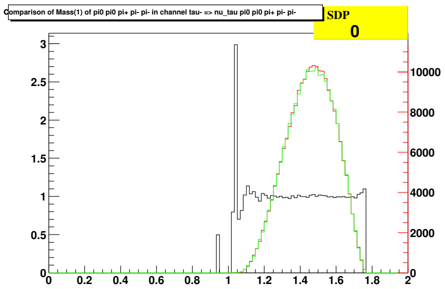
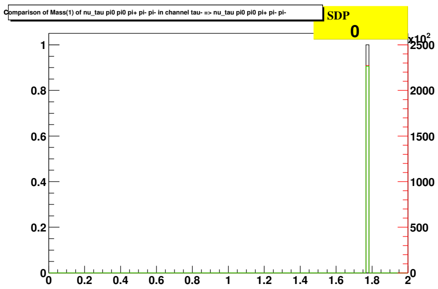




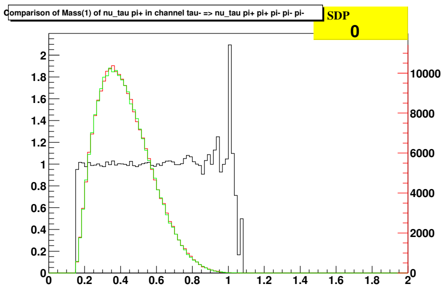


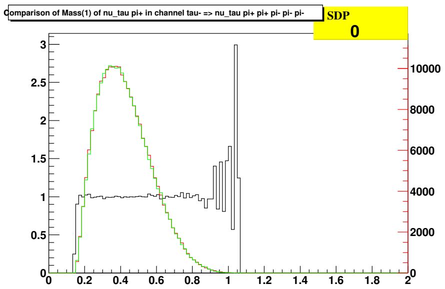


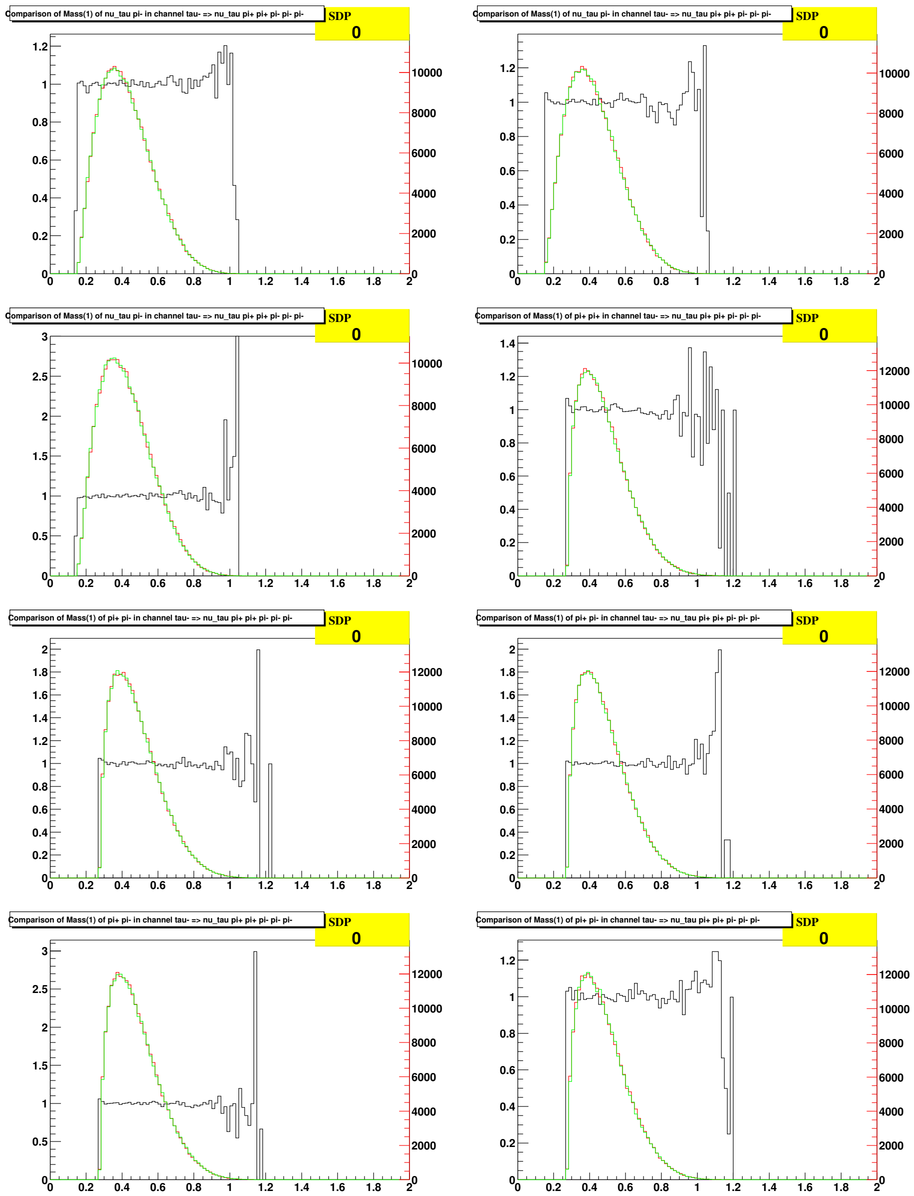


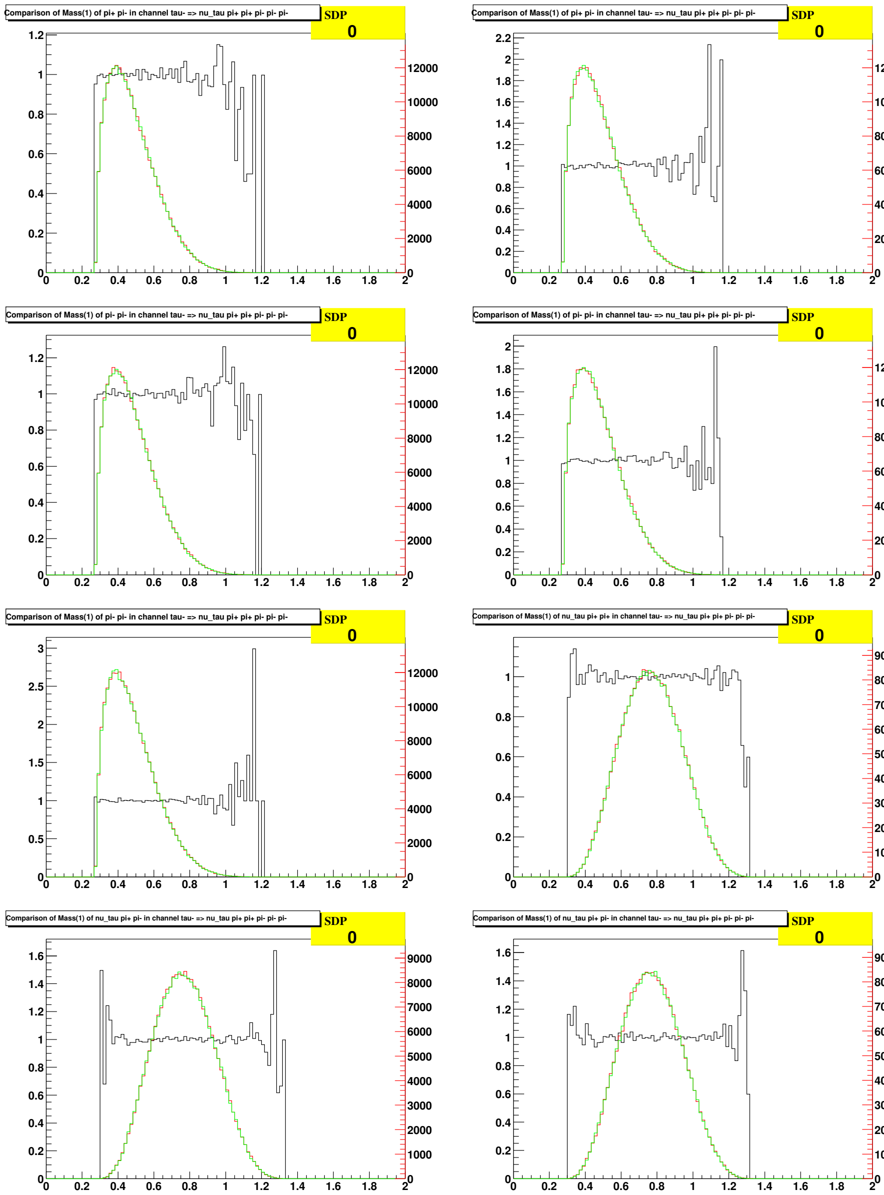
3 Decay Channel: $\tau^- \to \nu_\tau \pi^+ \pi^+ \pi^- \pi^- \pi^-$

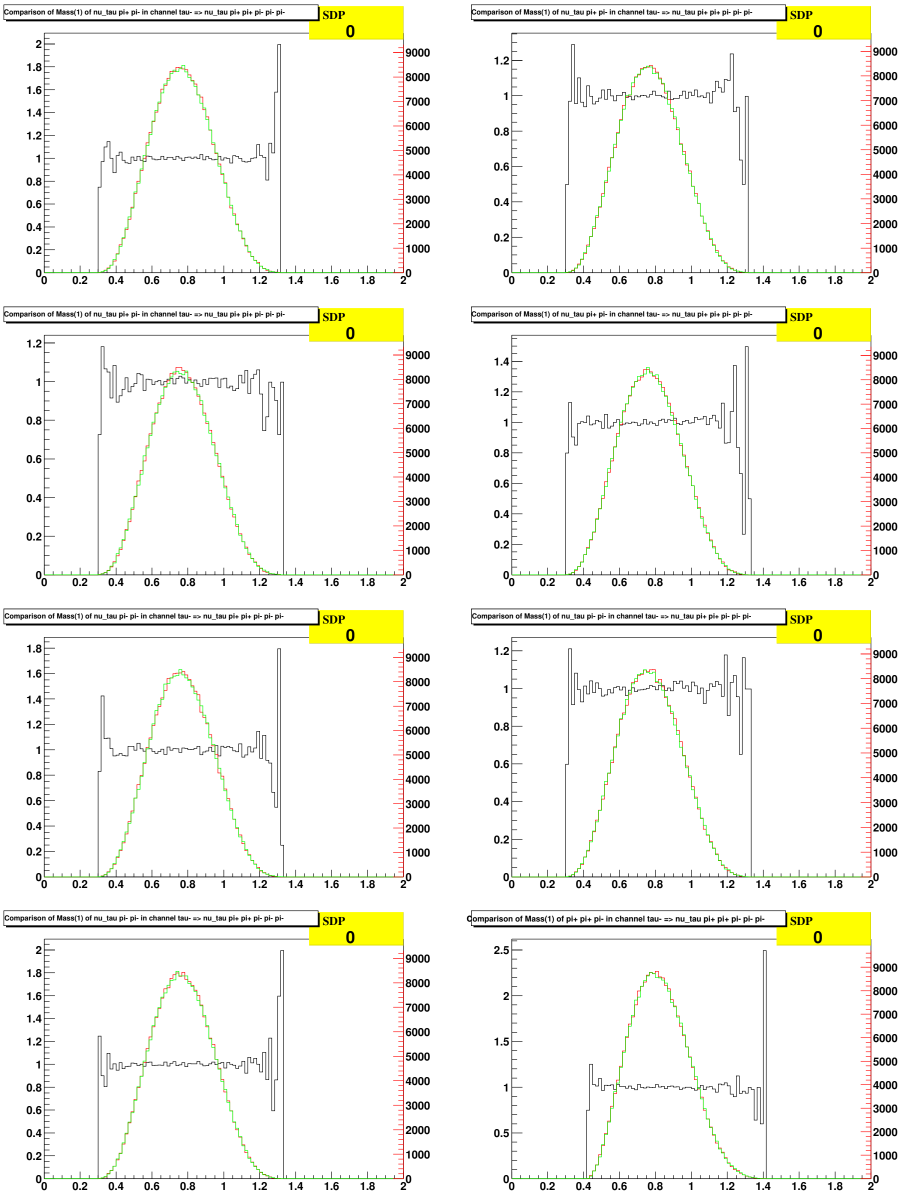
Number of events from generator 1: 227285
Number of events from generator 2: 226650

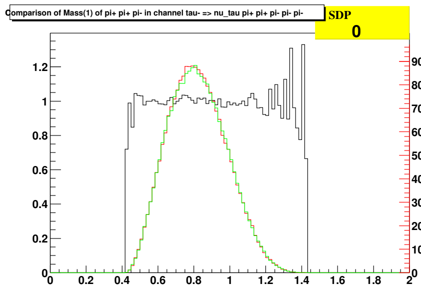


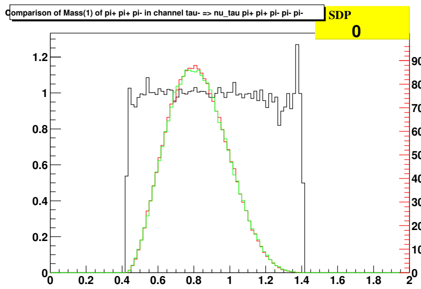


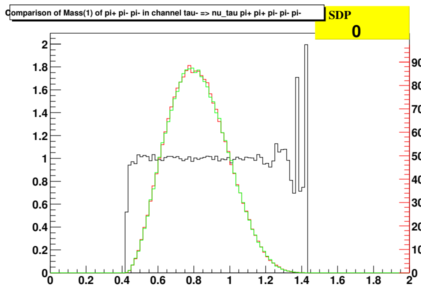

Comparison of Mass(1) of nu_tau pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of pi+ pi+ in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of pi+ pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of pi+ pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of pi+ pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of pi+ pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0

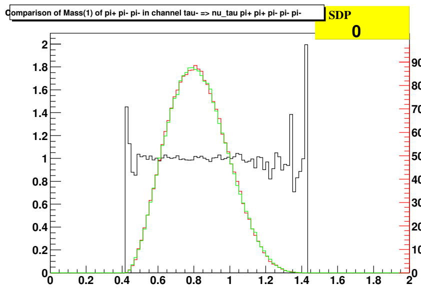

Comparison of Mass(1) of pi+ pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of pi+ pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of pi- pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of pi- pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of pi- pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi+ pi+ in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi+ pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi+ pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0

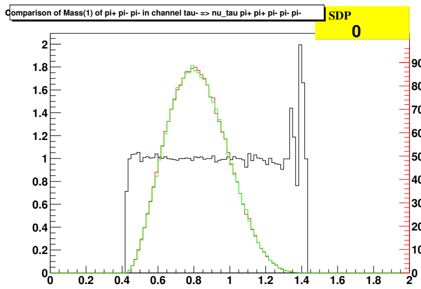

Comparison of Mass(1) of nu_tau pi+ pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi+ pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi+ pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi+ pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi- pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi- pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi- pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of pi+ pi+ pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0

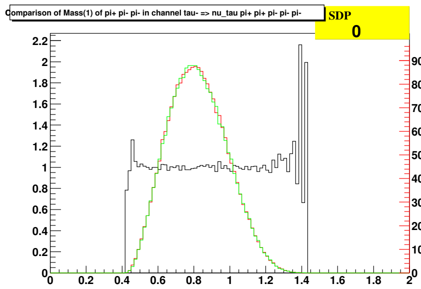

Comparison of Mass(1) of pi+ pi+ pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0

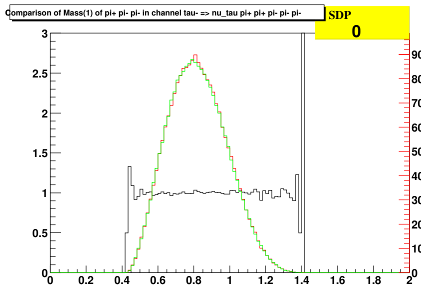

Comparison of Mass(1) of pi+ pi+ pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0

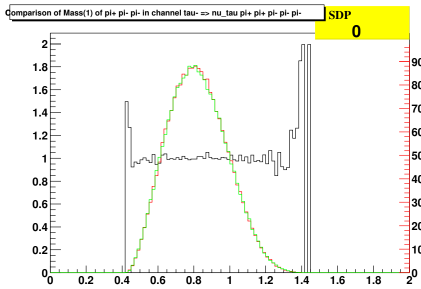

Comparison of Mass(1) of pi+ pi- pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0

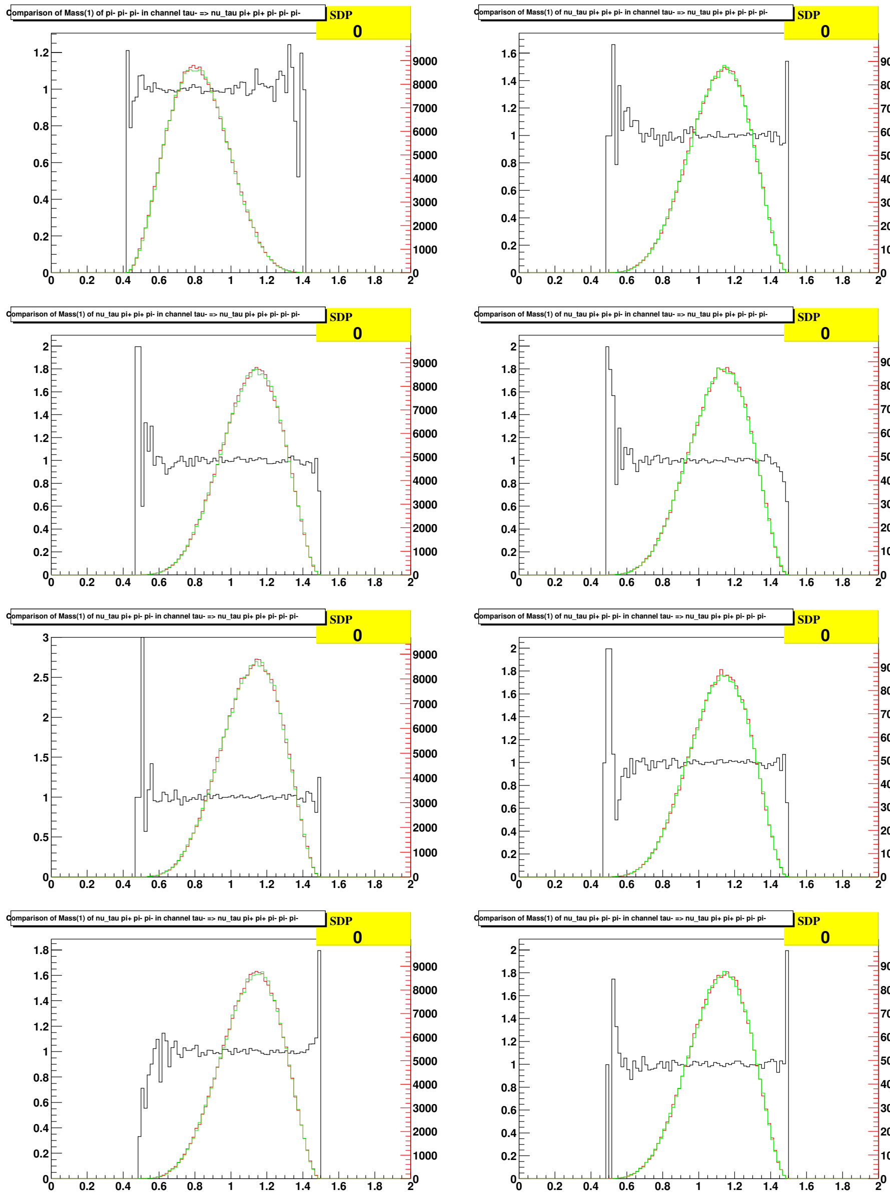

Comparison of Mass(1) of pi+ pi- pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0

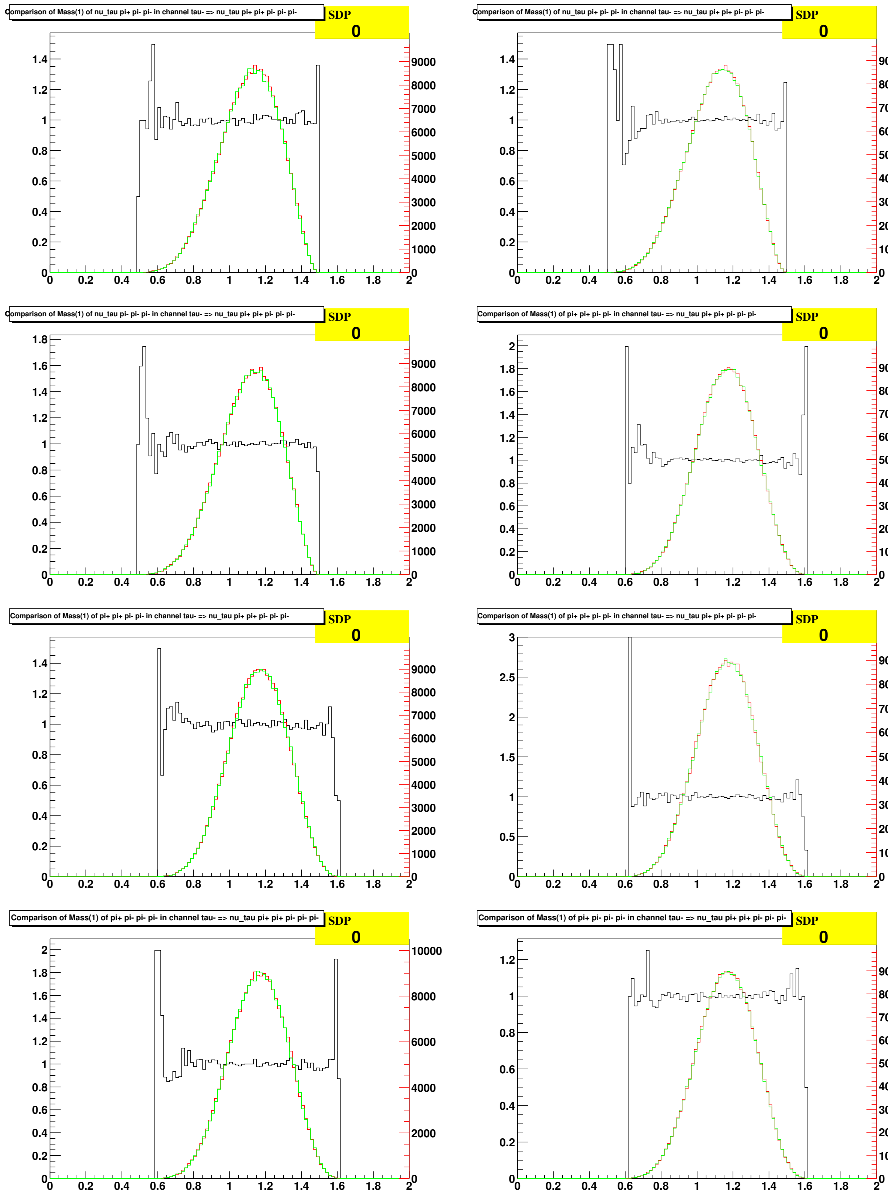

Comparison of Mass(1) of pi+ pi- pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0


Comparison of Mass(1) of pi+ pi- pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0


Comparison of Mass(1) of pi+ pi- pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0


Comparison of Mass(1) of pi+ pi- pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0


Comparison of Mass(1) of pi- pi- pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi+ pi+ pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi+ pi+ pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi+ pi+ pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi+ pi- pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi+ pi- pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi+ pi- pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi+ pi- pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0


Comparison of Mass(1) of nu_tau pi+ pi- pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi+ pi- pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi- pi- pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of pi+ pi+ pi- pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of pi+ pi+ pi- pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of pi+ pi+ pi- pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of pi+ pi- pi- pi- in channel tau- => nu_tau pi+ pi+ pi- pi- pi-
SDP
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SDP
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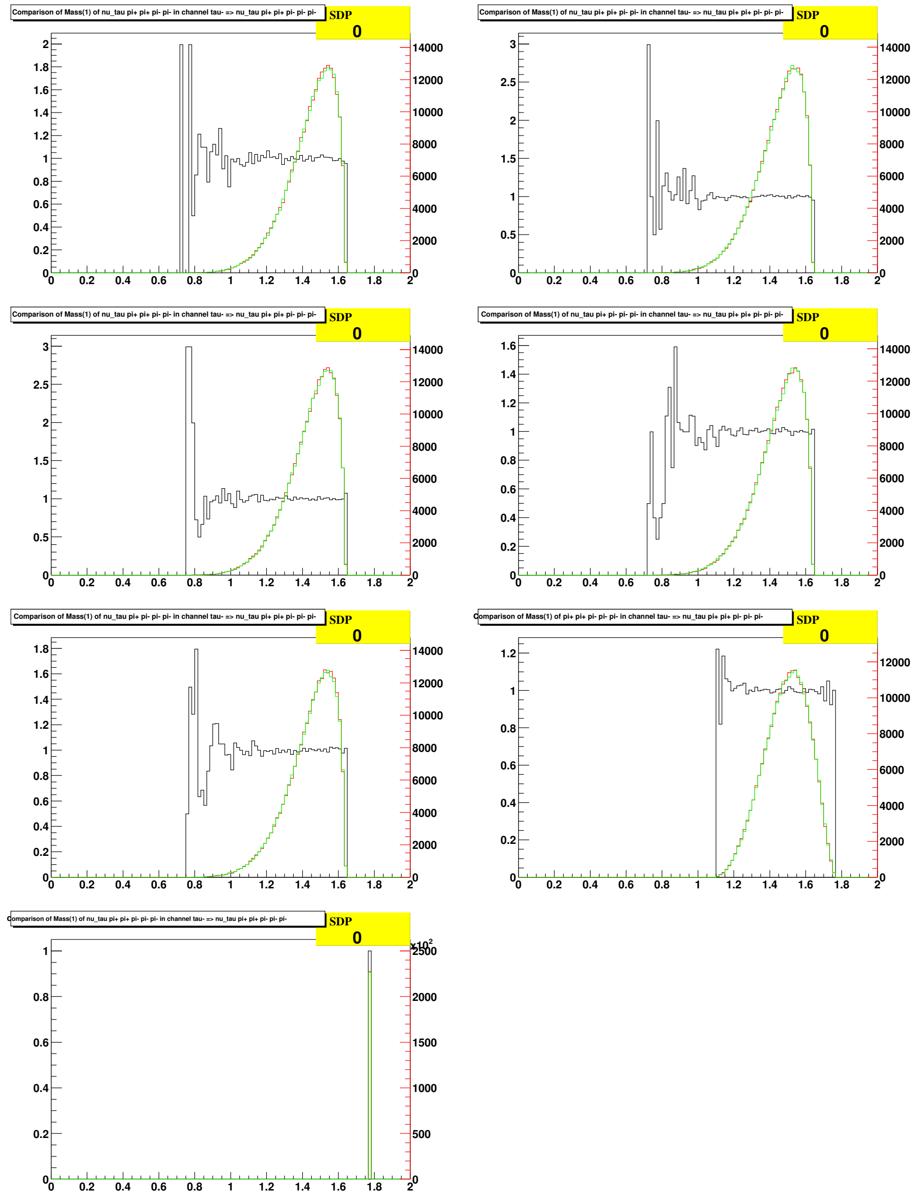
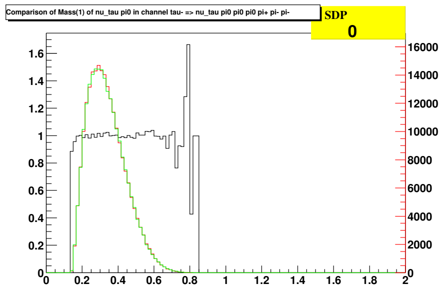
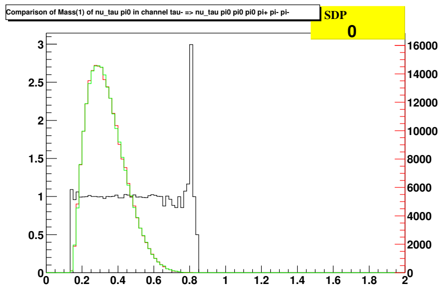
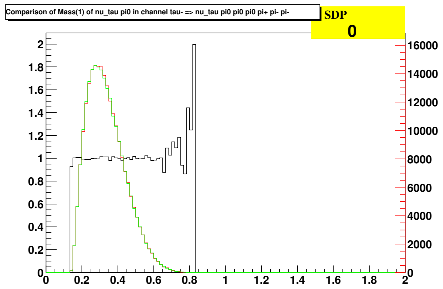


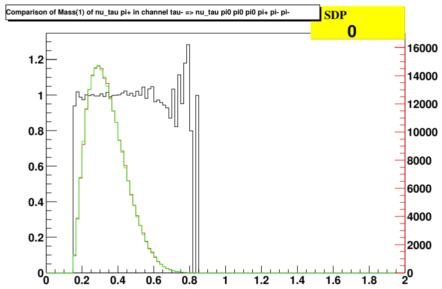
4 Decay Channel: $\tau^- \to \nu_\tau \pi^0 \pi^0 \pi^0 \pi^+ \pi^- \pi^-$

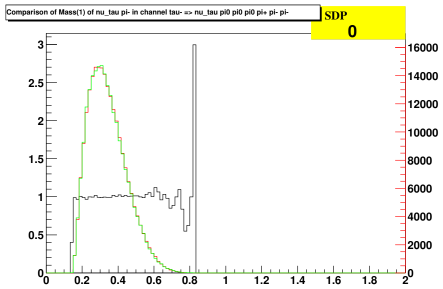
Number of events from generator 1: 227243
Number of events from generator 2: 226874

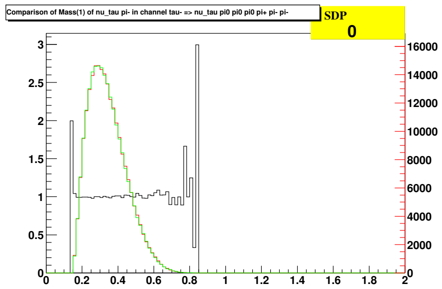

Comparison of Mass(1) of nu_tau pi0 in channel tau- => nu_tau pi0 pi0 pi0 pi+ pi- pi-
SDP
0

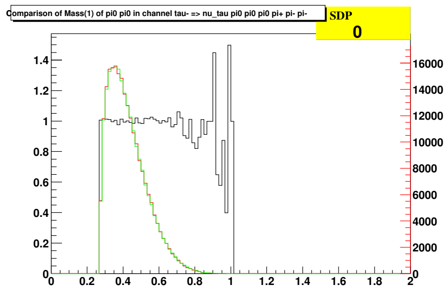

Comparison of Mass(1) of nu_tau pi0 in channel tau- => nu_tau pi0 pi0 pi0 pi+ pi- pi-
SDP
0

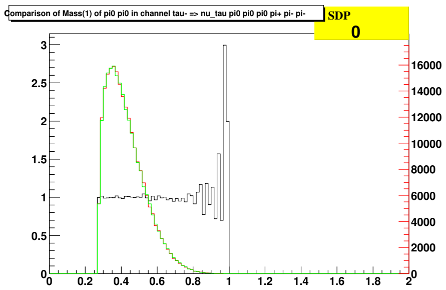

Comparison of Mass(1) of nu_tau pi0 in channel tau- => nu_tau pi0 pi0 pi0 pi+ pi- pi-
SDP
0

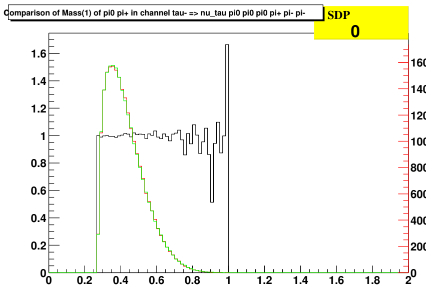

Comparison of Mass(1) of nu_tau pi+ in channel tau- => nu_tau pi0 pi0 pi0 pi+ pi- pi-
SDP
0

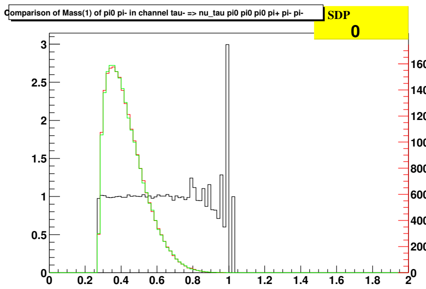

Comparison of Mass(1) of nu_tau pi- in channel tau- => nu_tau pi0 pi0 pi0 pi+ pi- pi-
SDP
0

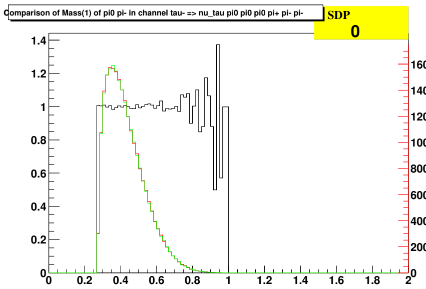

Comparison of Mass(1) of nu_tau pi- in channel tau- => nu_tau pi0 pi0 pi0 pi+ pi- pi-
SDP
0

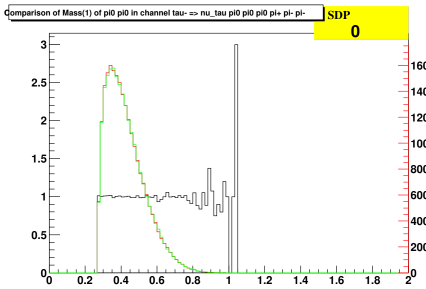

Comparison of Mass(1) of pi0 pi0 in channel tau- => nu_tau pi0 pi0 pi0 pi+ pi- pi-
SDP
0

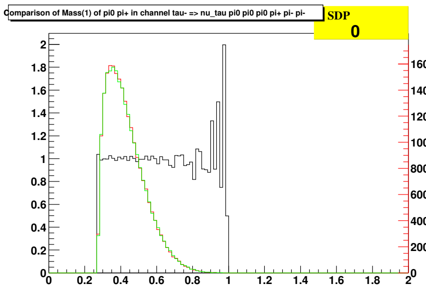

Comparison of Mass(1) of pi0 pi0 in channel tau- => nu_tau pi0 pi0 pi0 pi+ pi- pi-
SDP
0

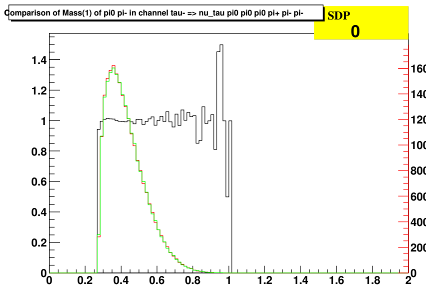

Comparison of Mass(1) of pi0 pi+ in channel tau- => nu_tau pi0 pi0 pi0 pi+ pi- pi-
SDP
0

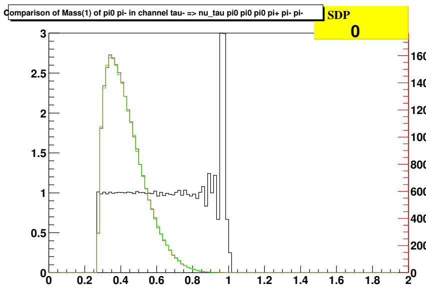

Comparison of Mass(1) of pi0 pi- in channel tau- => nu_tau pi0 pi0 pi0 pi+ pi- pi-
SDP
0

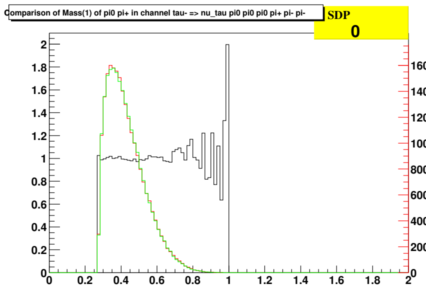

Comparison of Mass(1) of pi0 pi- in channel tau- => nu_tau pi0 pi0 pi0 pi+ pi- pi-
SDP
0

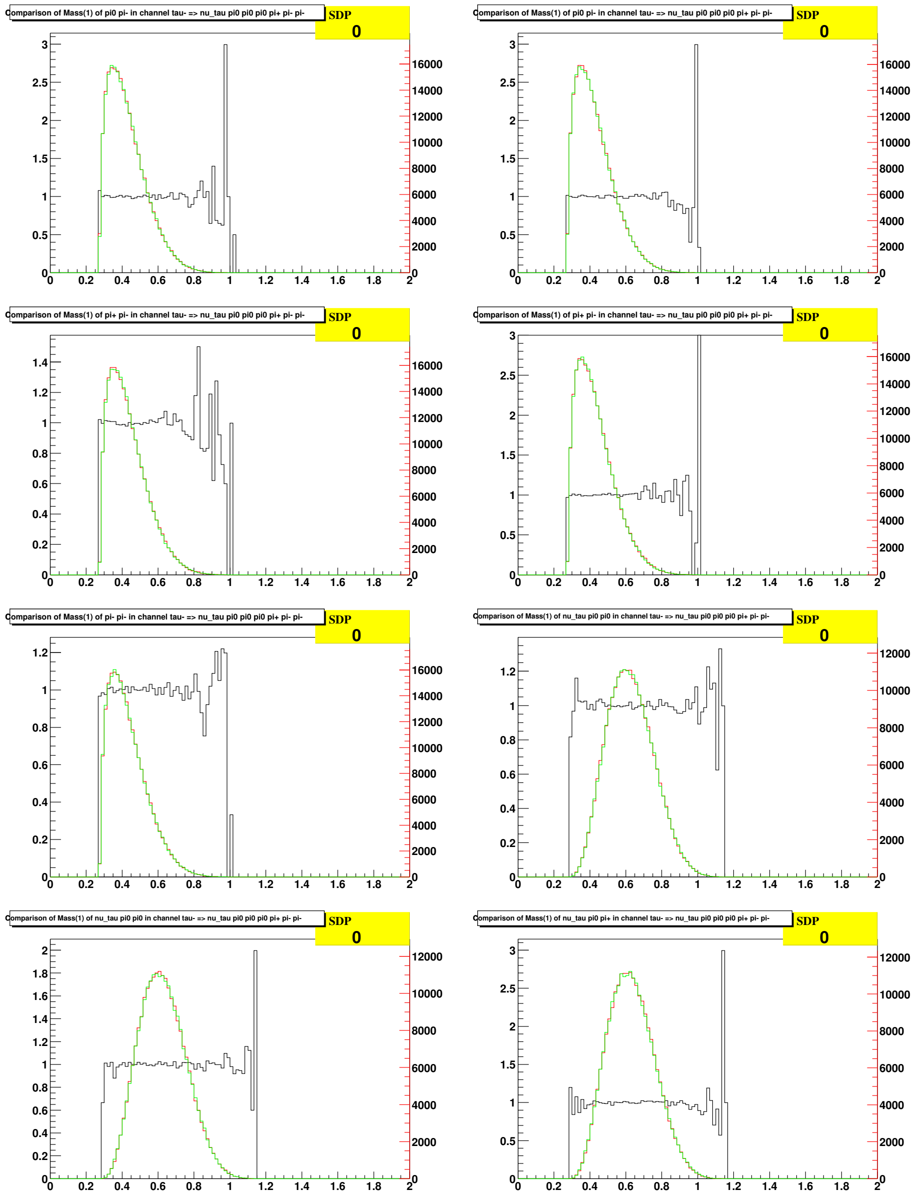

Comparison of Mass(1) of pi0 pi0 in channel tau- => nu_tau pi0 pi0 pi0 pi+ pi- pi-
SDP
0

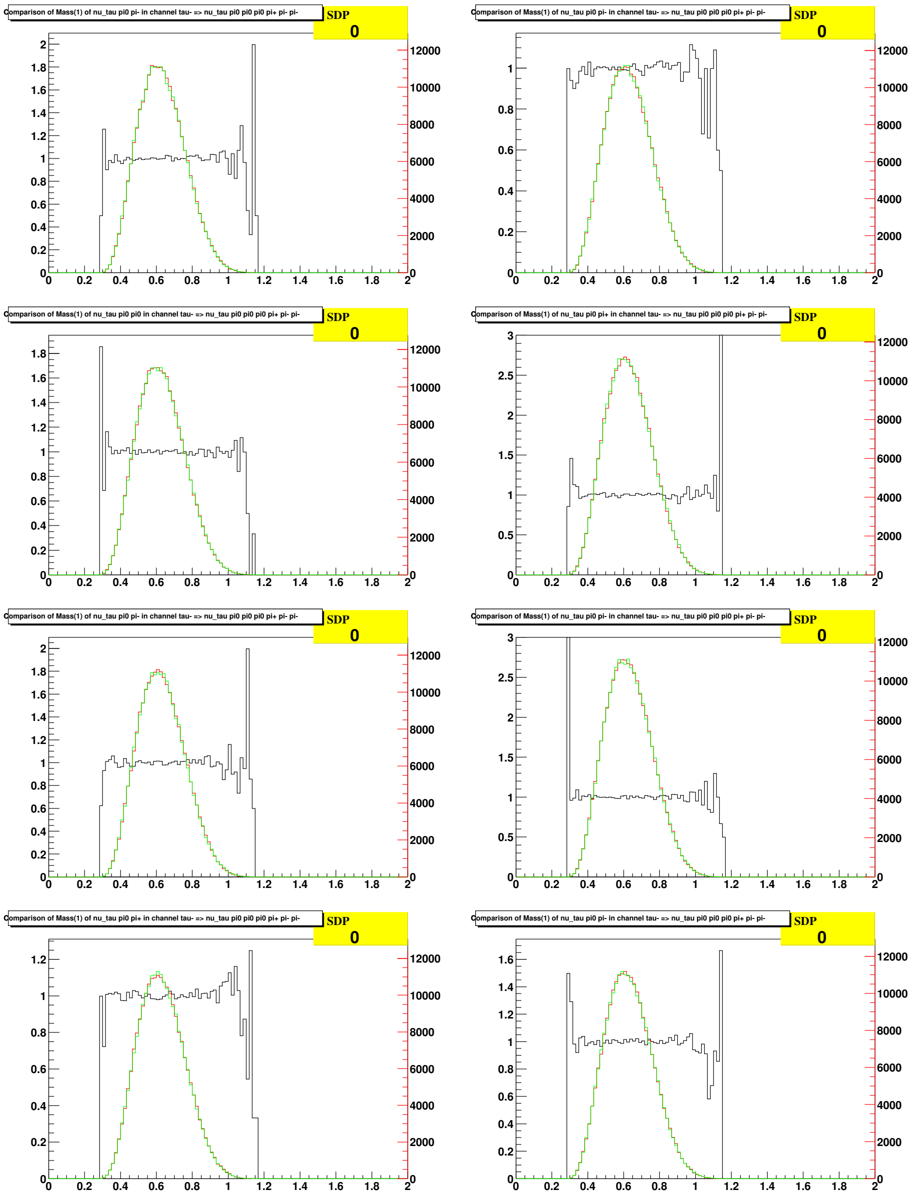

Comparison of Mass(1) of pi0 pi+ in channel tau- => nu_tau pi0 pi0 pi0 pi+ pi- pi-
SDP
0


Comparison of Mass(1) of pi0 pi- in channel tau- => nu_tau pi0 pi0 pi0 pi+ pi- pi-
SDP
0


Comparison of Mass(1) of pi0 pi- in channel tau- => nu_tau pi0 pi0 pi0 pi+ pi- pi-
SDP
0


Comparison of Mass(1) of pi0 pi+ in channel tau- => nu_tau pi0 pi0 pi0 pi+ pi- pi-
SDP
0


Comparison of Mass(1) of pi0 pi- in channel tau- => nu_tau pi0 pi0 pi0 pi+ pi- pi-
SDP
0
Comparison of Mass(1) of pi0 pi- in channel tau- => nu_tau pi0 pi0 pi0 pi+ pi- pi-
SDP
0
Comparison of Mass(1) of pi+ pi- in channel tau- => nu_tau pi0 pi0 pi0 pi+ pi- pi-
SDP
0
Comparison of Mass(1) of pi+ pi- in channel tau- => nu_tau pi0 pi0 pi0 pi+ pi- pi-
SDP
0
Comparison of Mass(1) of pi- pi- in channel tau- => nu_tau pi0 pi0 pi0 pi+ pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi0 pi0 in channel tau- => nu_tau pi0 pi0 pi0 pi+ pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi0 pi0 in channel tau- => nu_tau pi0 pi0 pi0 pi+ pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi0 pi+ in channel tau- => nu_tau pi0 pi0 pi0 pi+ pi- pi-
SDP
0


Comparison of Mass(1) of nu_tau pi0 pi- in channel tau- => nu_tau pi0 pi0 pi0 pi+ pi- pi-
SDP
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Comparison of Mass(1) of nu_tau pi0 pi- in channel tau- => nu_tau pi0 pi0 pi0 pi+ pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi0 pi0 in channel tau- => nu_tau pi0 pi0 pi0 pi+ pi- pi-
SDP
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Comparison of Mass(1) of nu_tau pi0 pi+ in channel tau- => nu_tau pi0 pi0 pi0 pi+ pi- pi-
SDP
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Comparison of Mass(1) of nu_tau pi0 pi- in channel tau- => nu_tau pi0 pi0 pi0 pi+ pi- pi-
SDP
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Comparison of Mass(1) of nu_tau pi0 pi- in channel tau- => nu_tau pi0 pi0 pi0 pi+ pi- pi-
SDP
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SDP
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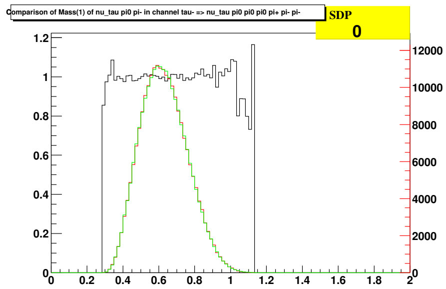
Comparison of Mass(1) of nu_tau pi0 pi- in channel tau- => nu_tau pi0 pi0 pi0 pi+ pi- pi-
SDP
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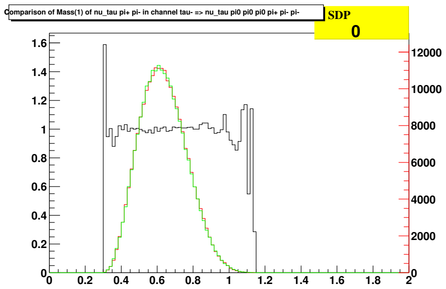
Comparison of Mass(1) of nu_tau pi+ pi- in channel tau- => nu_tau pi0 pi0 pi0 pi+ pi- pi-
SDP
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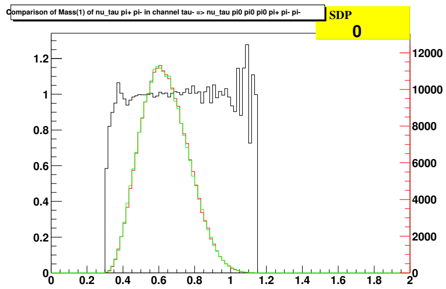
Comparison of Mass(1) of nu_tau pi+ pi- in channel tau- => nu_tau pi0 pi0 pi0 pi+ pi- pi-
SDP
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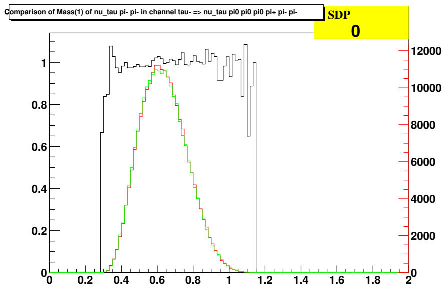
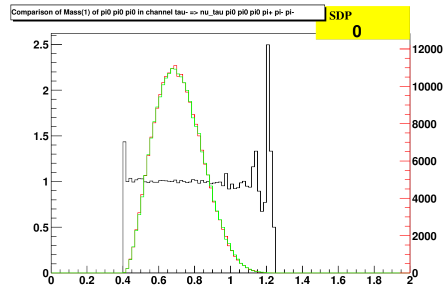

Comparison of Mass(1) of nu_tau pi- pi- in channel tau- => nu_tau pi0 pi0 pi0 pi+ pi- pi-
SDP
0

Comparison of Mass(1) of pi0 pi0 pi0 in channel tau- => nu_tau pi0 pi0 pi0 pi+ pi- pi-
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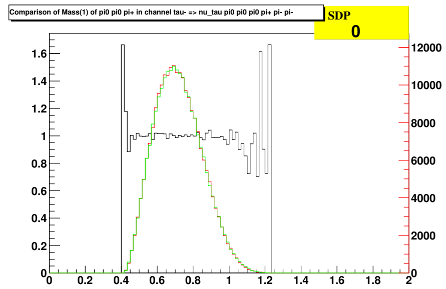
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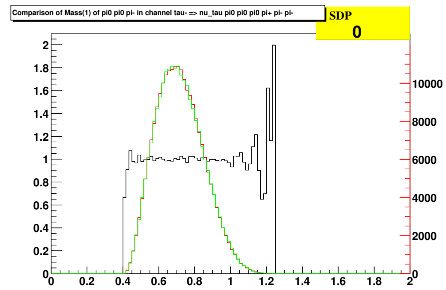
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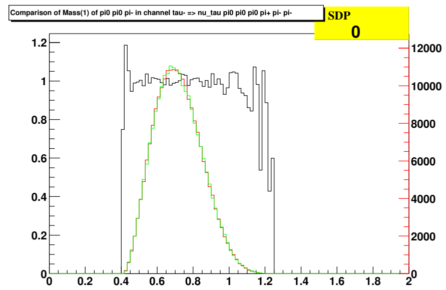
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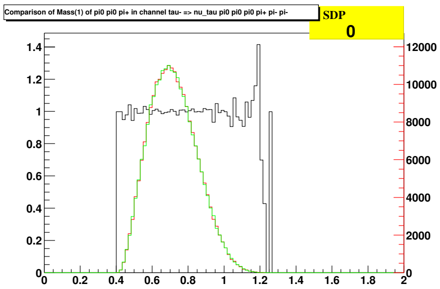
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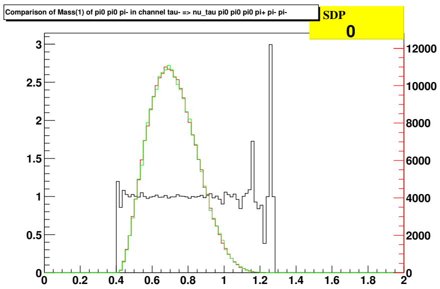
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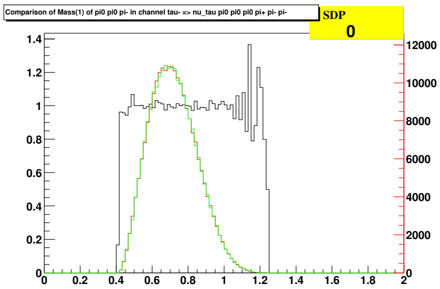
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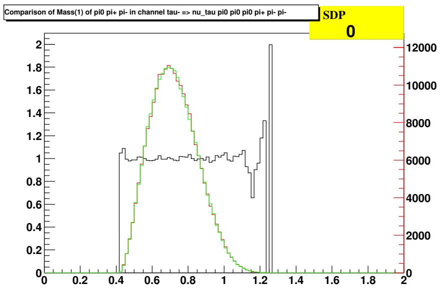
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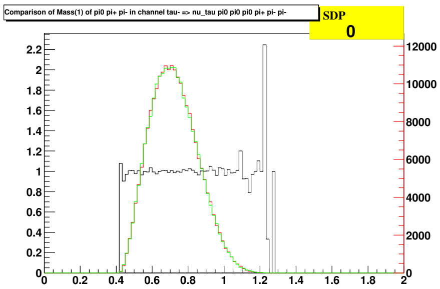
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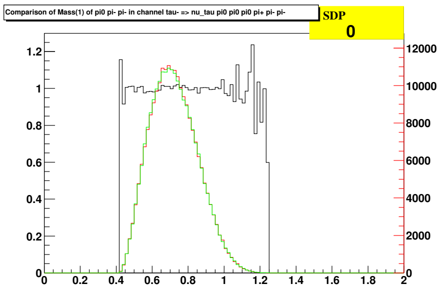
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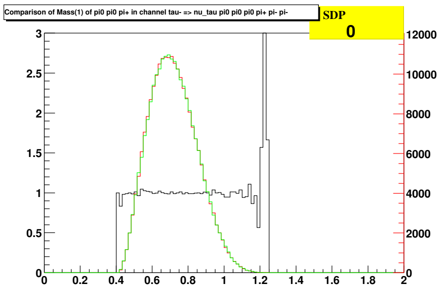
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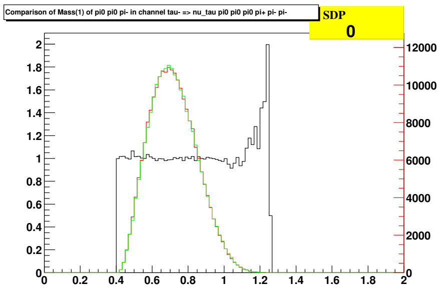
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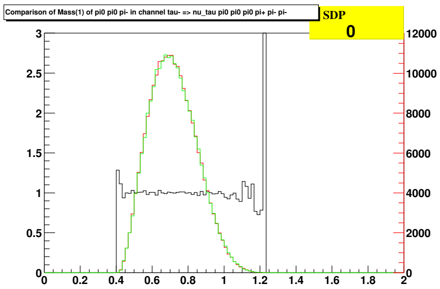
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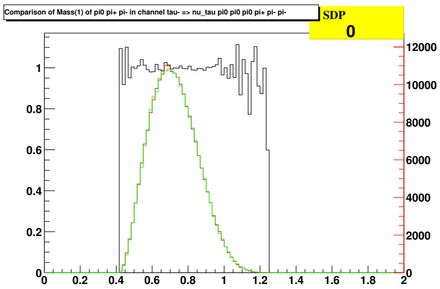
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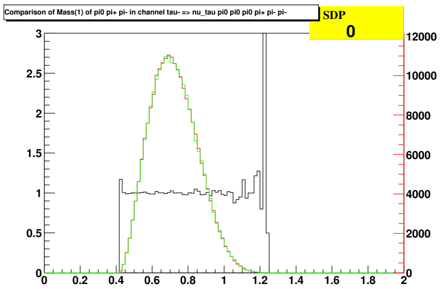
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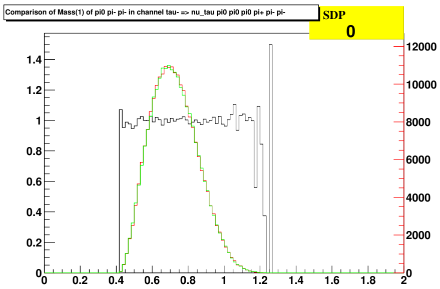
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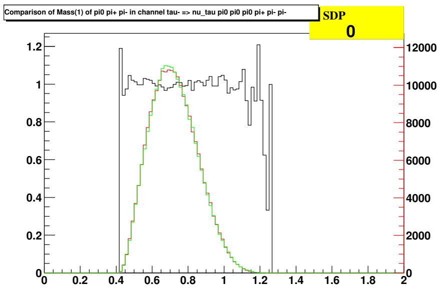
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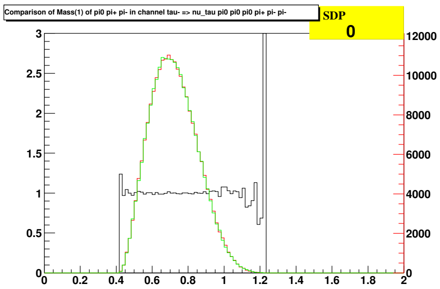
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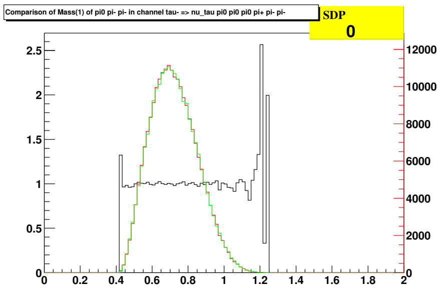
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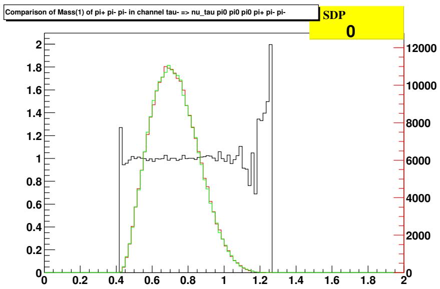
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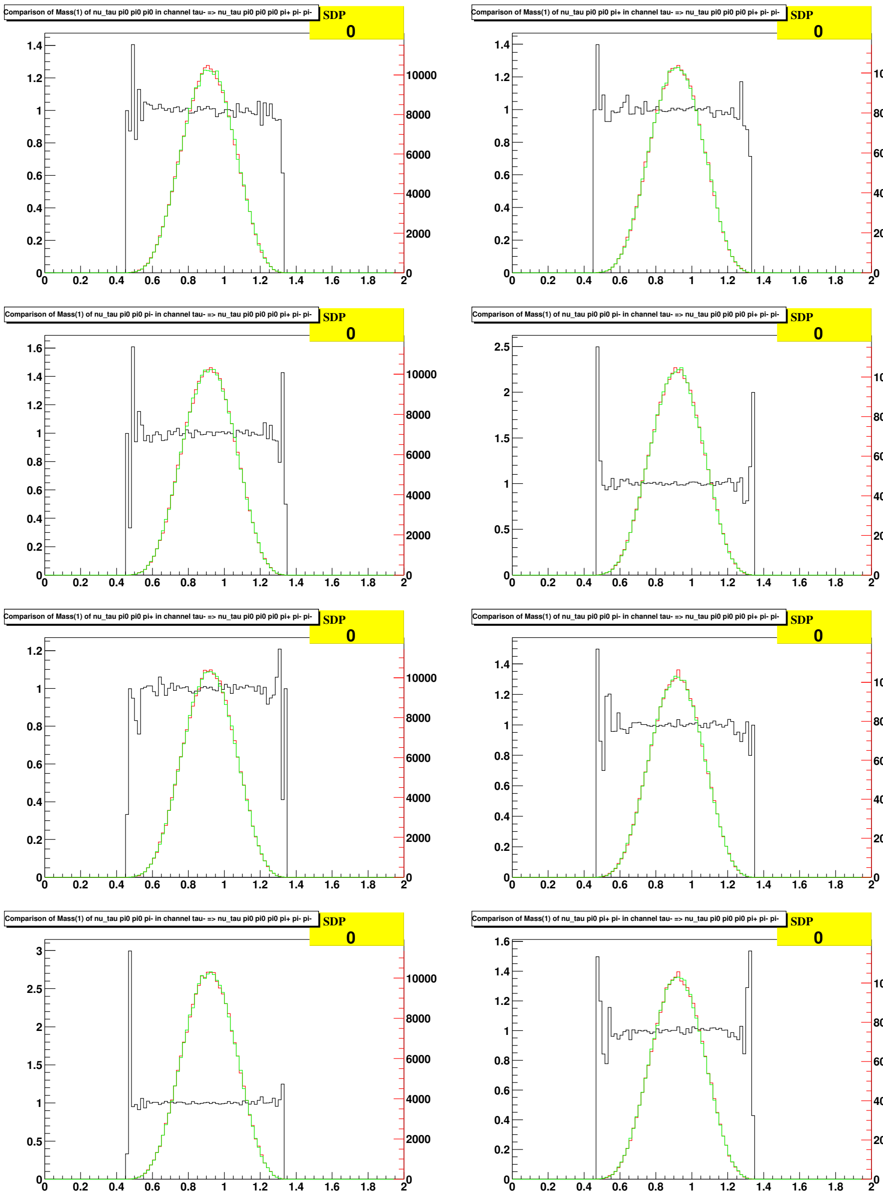
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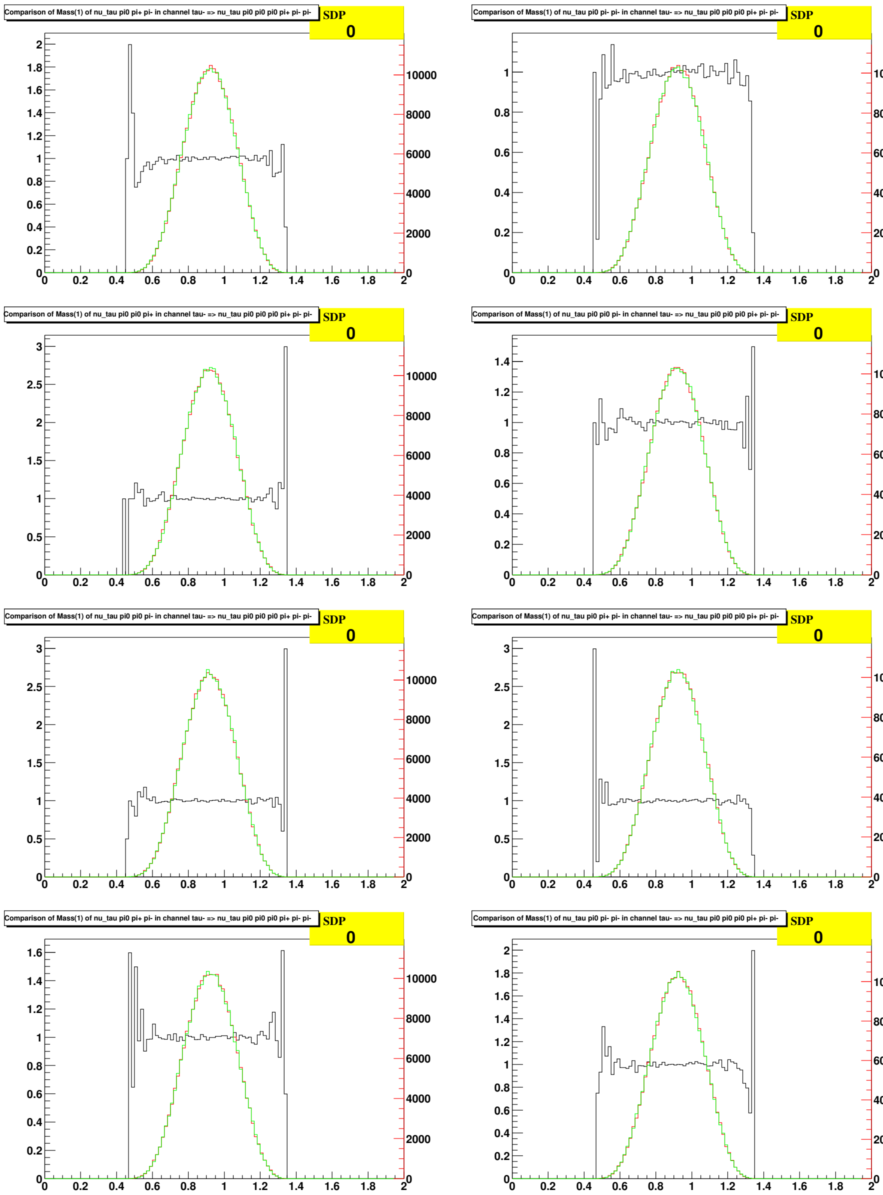
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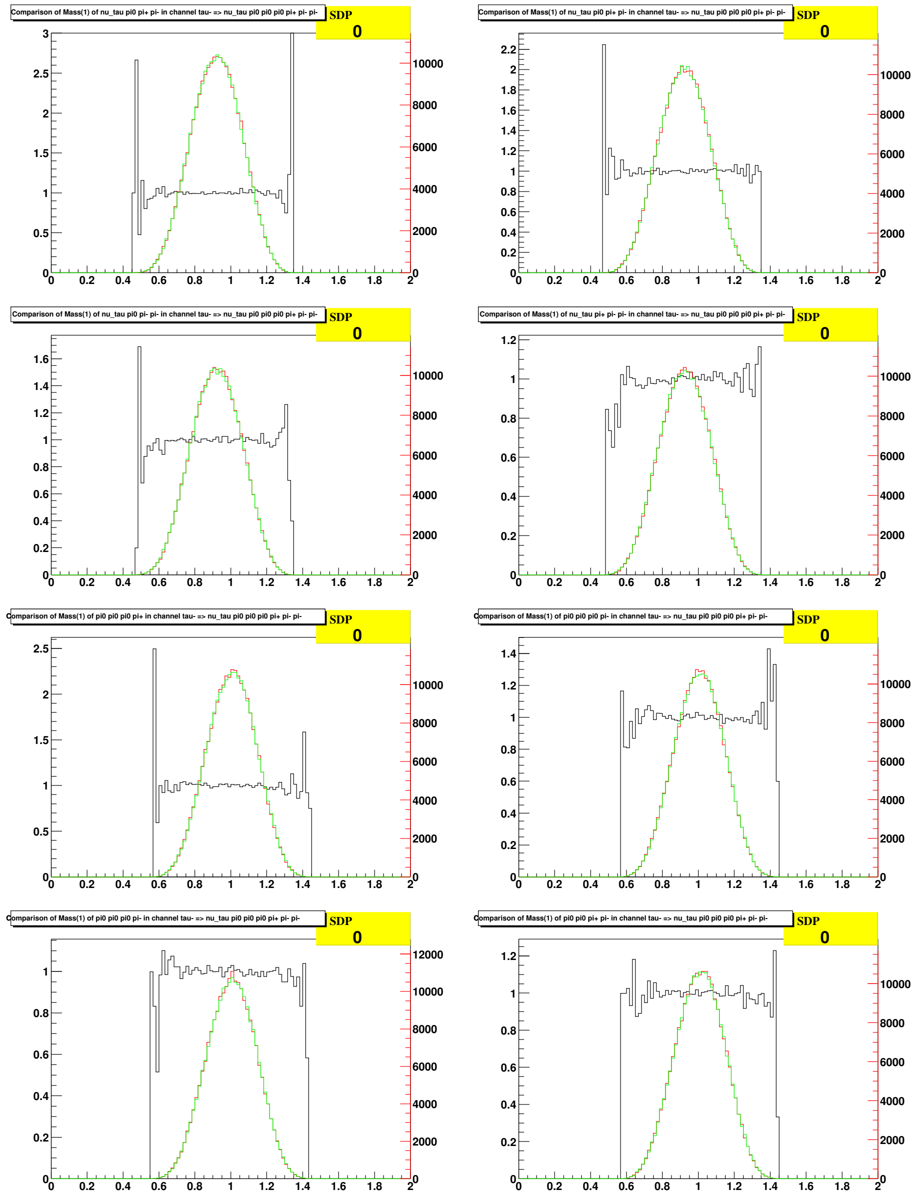
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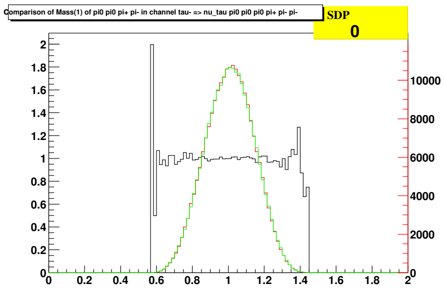
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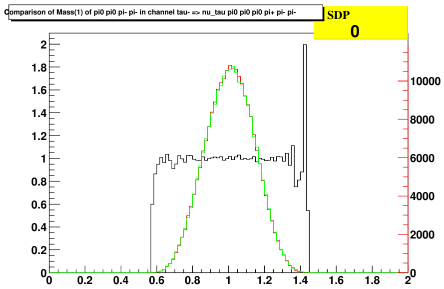
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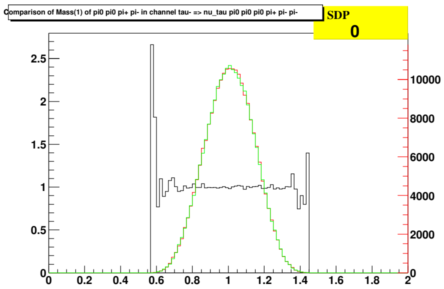
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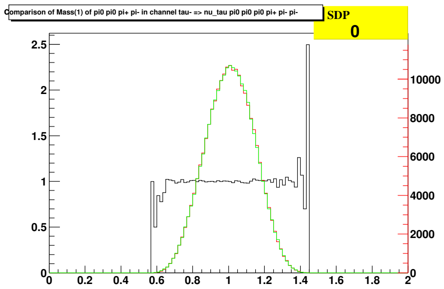
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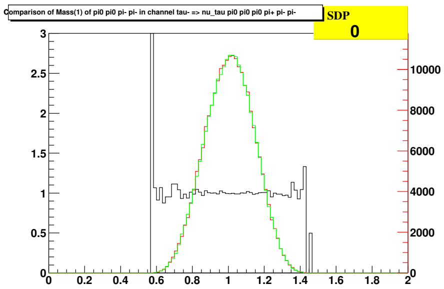
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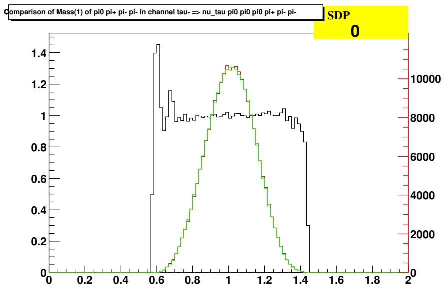
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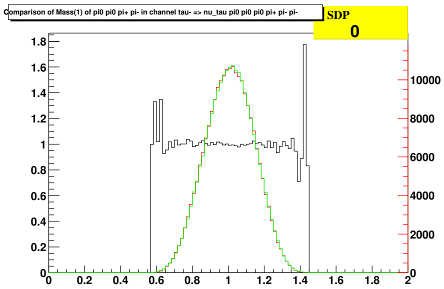
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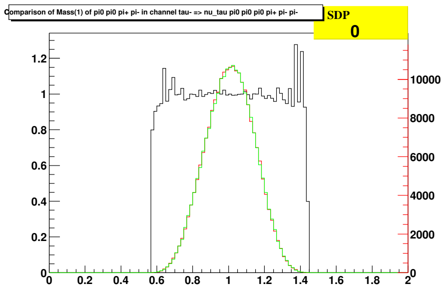
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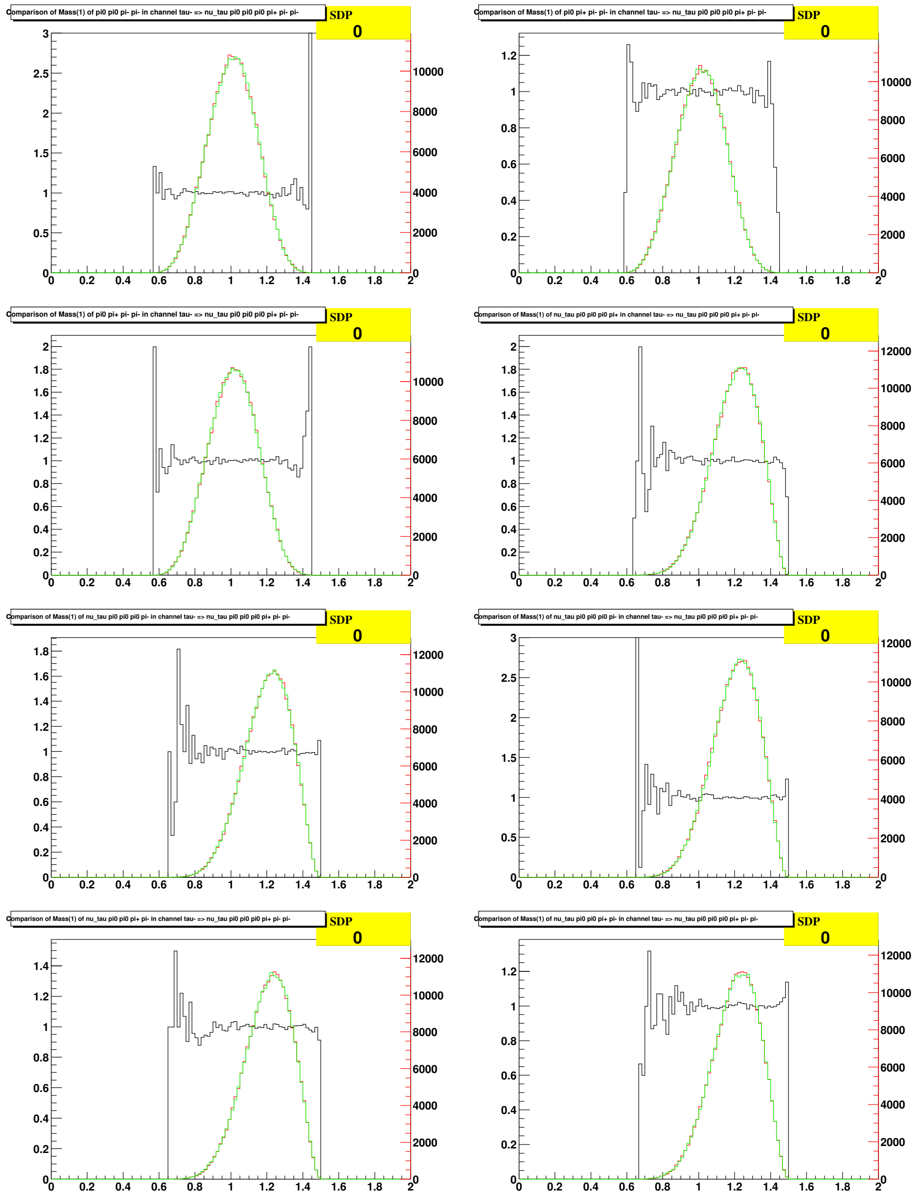
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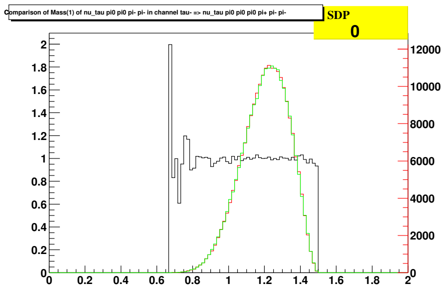
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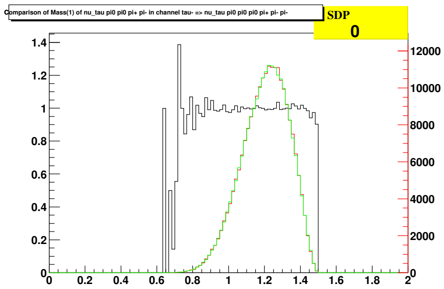
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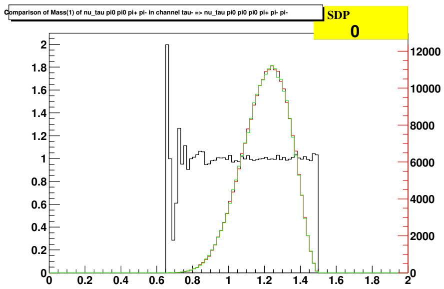
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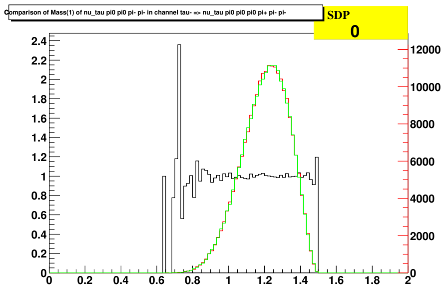
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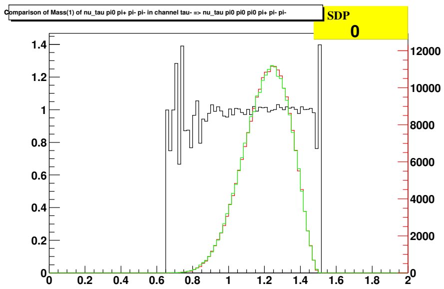
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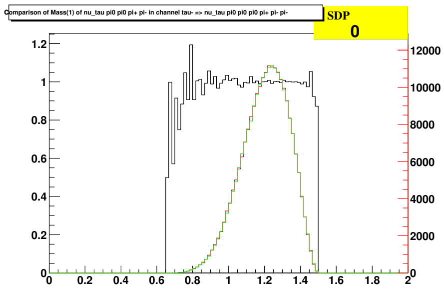
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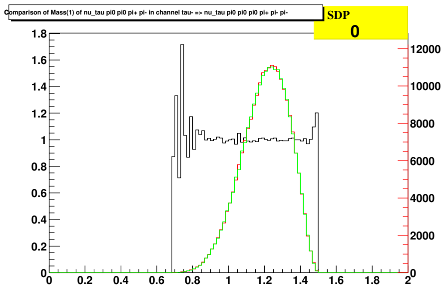
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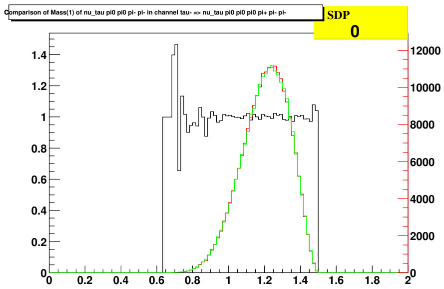
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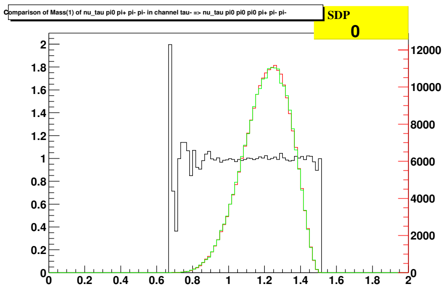
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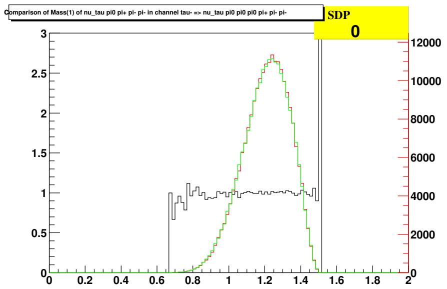
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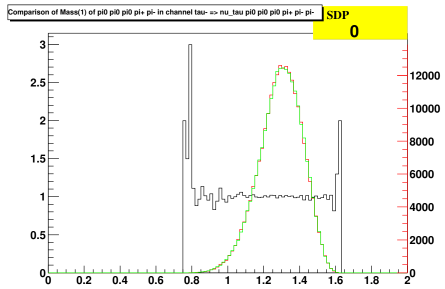
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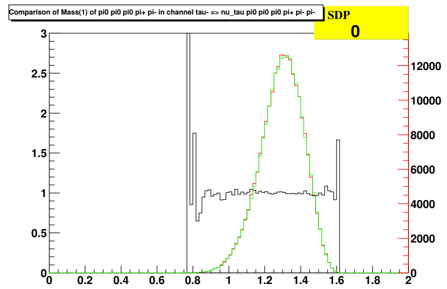
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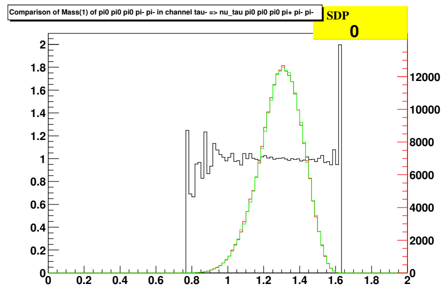
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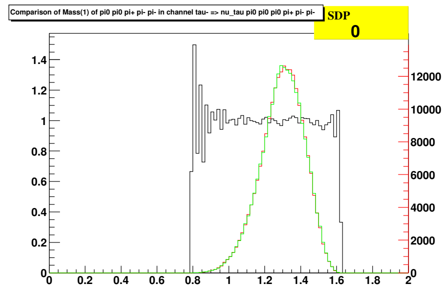
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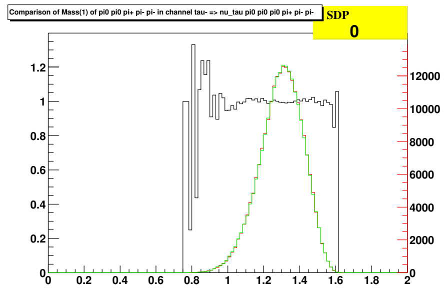
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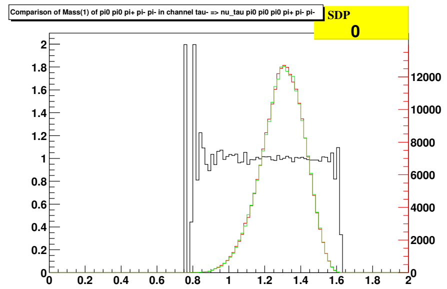
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SDP
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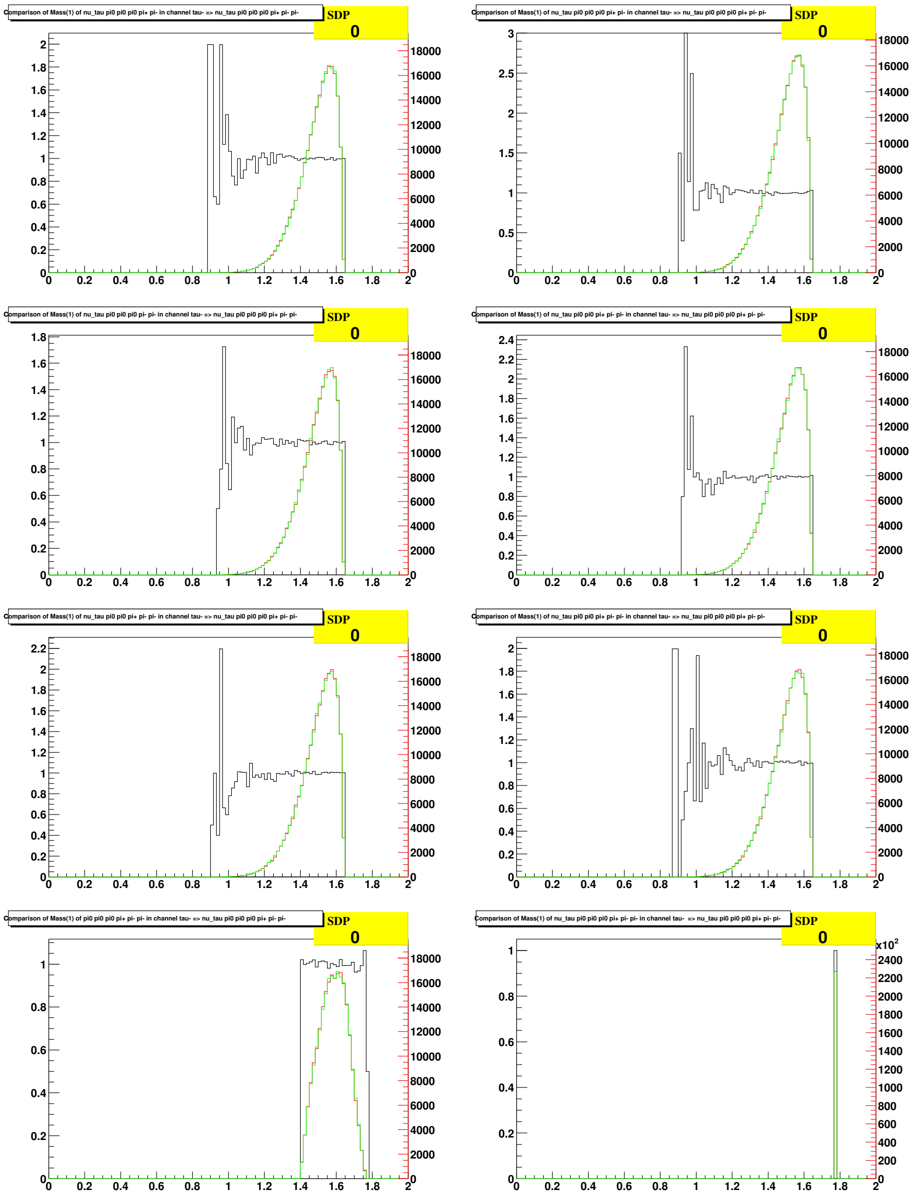
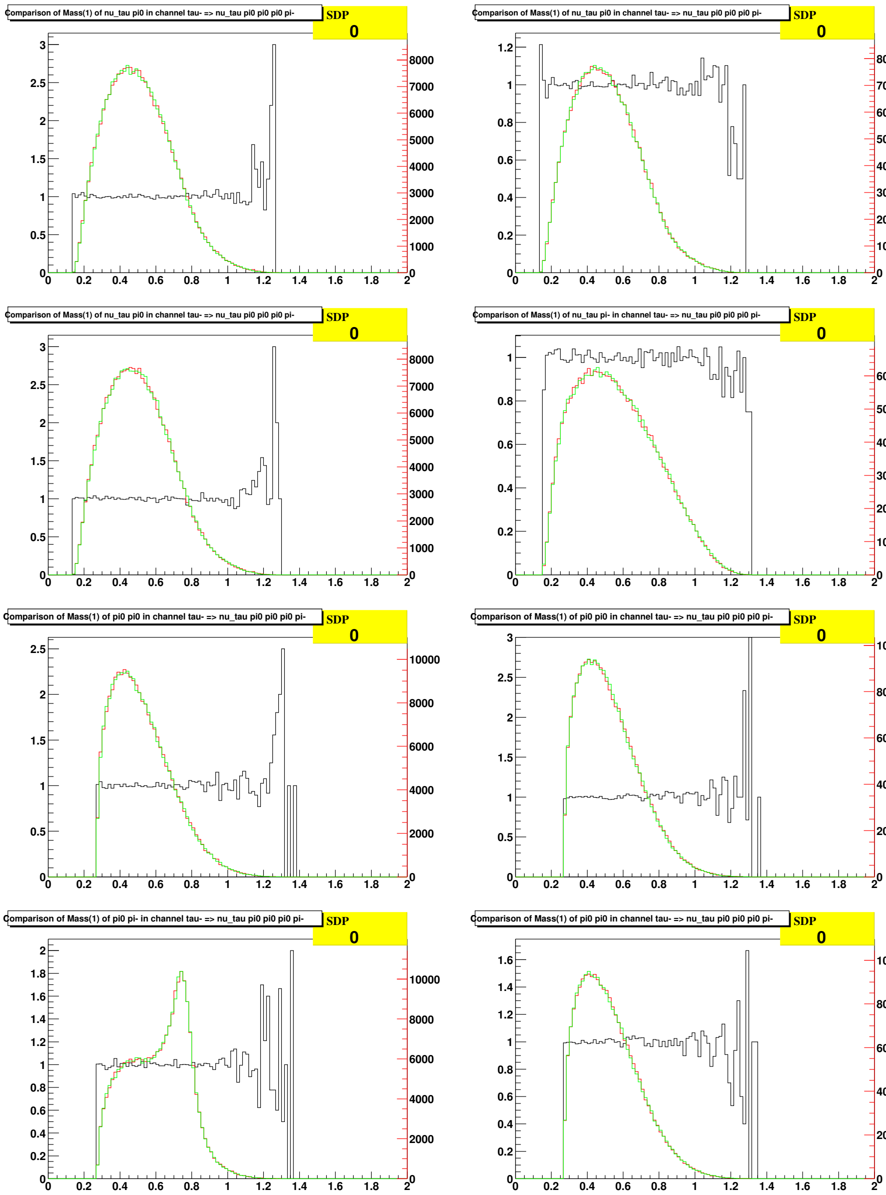
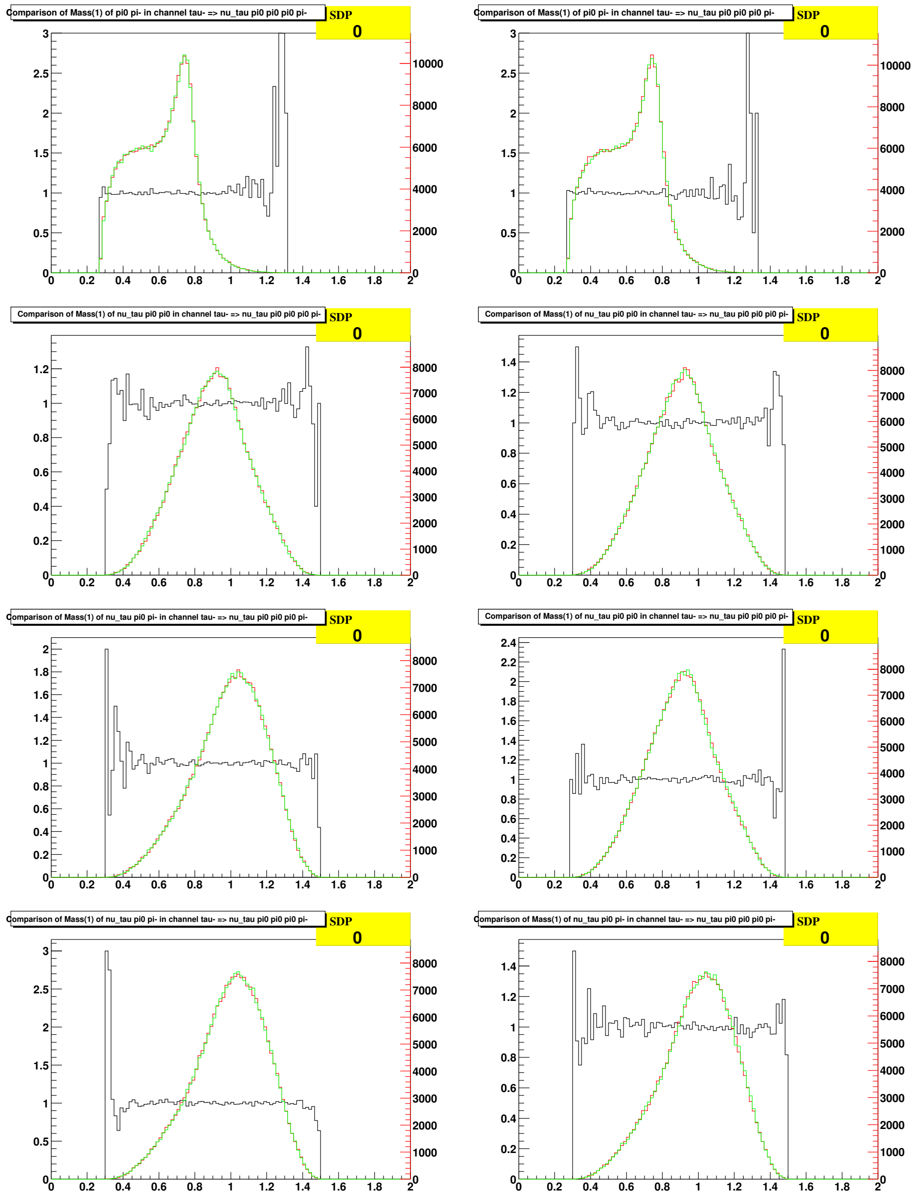
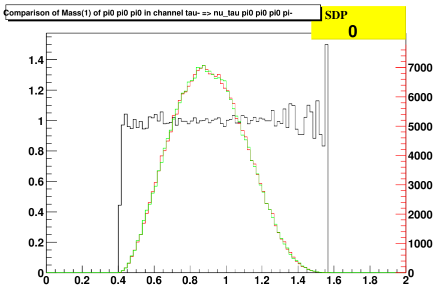


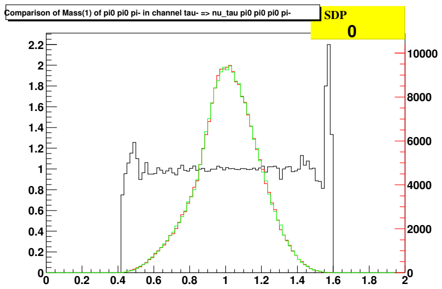
5 Decay Channel: $\tau^- \to \nu_\tau \pi^0 \pi^0 \pi^0 \pi^-$

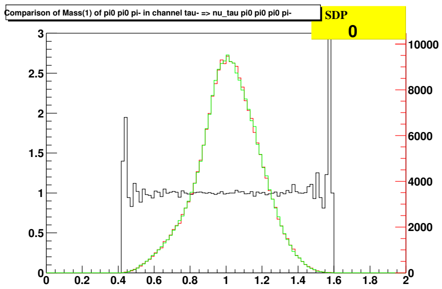
Number of events from generator 1: 227079
Number of events from generator 2: 227018

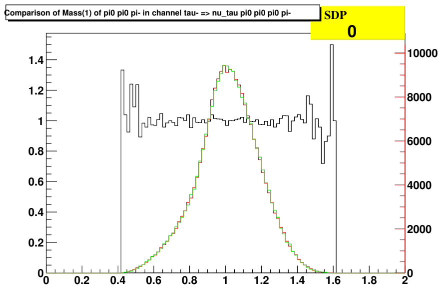

Comparison of Mass(1) of nu_tau pi0 in channel tau- => nu_tau pi0 pi0 pi0 pi-
SDP
0
Comparison of Mass(1) of nu_tau pi0 in channel tau- => nu_tau pi0 pi0 pi0 pi-
SDP
0
Comparison of Mass(1) of nu_tau pi0 in channel tau- => nu_tau pi0 pi0 pi0 pi-
SDP
0
Comparison of Mass(1) of nu_tau pi- in channel tau- => nu_tau pi0 pi0 pi0 pi-
SDP
0
Comparison of Mass(1) of pi0 pi0 in channel tau- => nu_tau pi0 pi0 pi0 pi-
SDP
0
Comparison of Mass(1) of pi0 pi0 in channel tau- => nu_tau pi0 pi0 pi0 pi-
SDP
0
Comparison of Mass(1) of pi0 pi- in channel tau- => nu_tau pi0 pi0 pi0 pi-
SDP
0
Comparison of Mass(1) of pi0 pi0 in channel tau- => nu_tau pi0 pi0 pi0 pi-
SDP
0

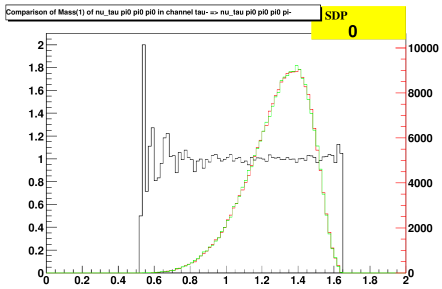

Comparison of Mass(1) of pi0 pi- in channel tau- => nu_tau pi0 pi0 pi0 pi-
SDP
0
Comparison of Mass(1) of pi0 pi- in channel tau- => nu_tau pi0 pi0 pi0 pi-
SDP
0
Comparison of Mass(1) of nu_tau pi0 pi0 in channel tau- => nu_tau pi0 pi0 pi0 pi-
SDP
0
Comparison of Mass(1) of nu_tau pi0 pi0 in channel tau- => nu_tau pi0 pi0 pi0 pi-
SDP
0
Comparison of Mass(1) of nu_tau pi0 pi- in channel tau- => nu_tau pi0 pi0 pi0 pi-
SDP
0
Comparison of Mass(1) of nu_tau pi0 pi0 in channel tau- => nu_tau pi0 pi0 pi0 pi-
SDP
0
Comparison of Mass(1) of nu_tau pi0 pi- in channel tau- => nu_tau pi0 pi0 pi0 pi-
SDP
0
Comparison of Mass(1) of nu_tau pi0 pi- in channel tau- => nu_tau pi0 pi0 pi0 pi-
SDP
0

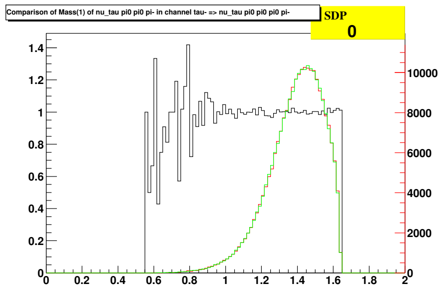

Comparison of Mass(1) of pi0 pi0 pi0 in channel tau- => nu_tau pi0 pi0 pi0 pi-
SDP
0

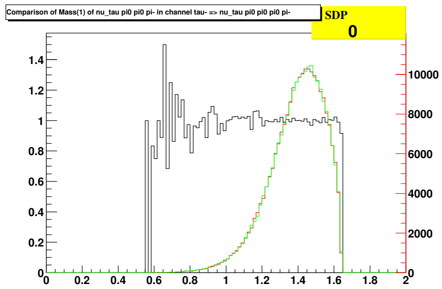

Comparison of Mass(1) of pi0 pi0 pi- in channel tau- => nu_tau pi0 pi0 pi0 pi-
SDP
0

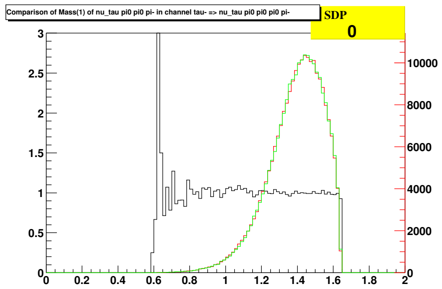

Comparison of Mass(1) of pi0 pi0 pi- in channel tau- => nu_tau pi0 pi0 pi0 pi-
SDP
0

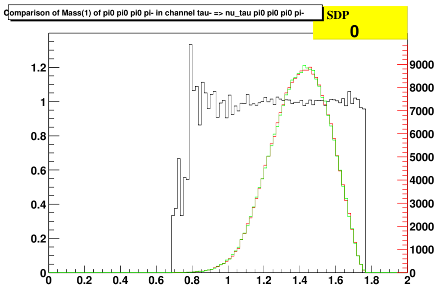

Comparison of Mass(1) of pi0 pi0 pi- in channel tau- => nu_tau pi0 pi0 pi0 pi-
SDP
0

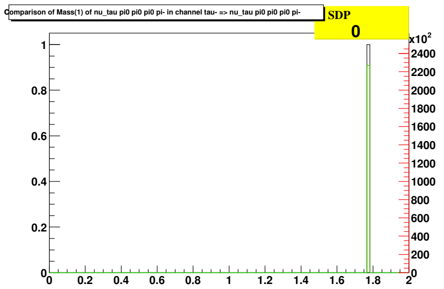

Comparison of Mass(1) of nu_tau pi0 pi0 pi0 in channel tau- => nu_tau pi0 pi0 pi0 pi-
SDP
0


Comparison of Mass(1) of nu_tau pi0 pi0 pi- in channel tau- => nu_tau pi0 pi0 pi0 pi-
SDP
0


Comparison of Mass(1) of nu_tau pi0 pi0 pi- in channel tau- => nu_tau pi0 pi0 pi0 pi-
SDP
0

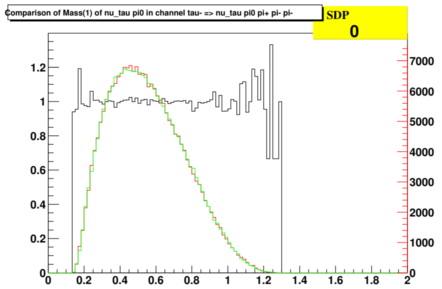

Comparison of Mass(1) of nu_tau pi0 pi0 pi- in channel tau- => nu_tau pi0 pi0 pi0 pi-
SDP
0

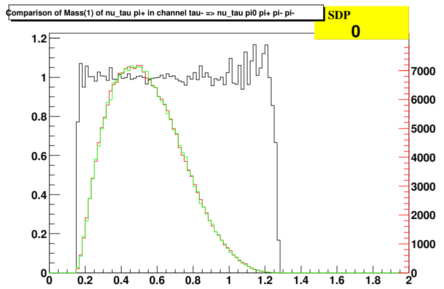


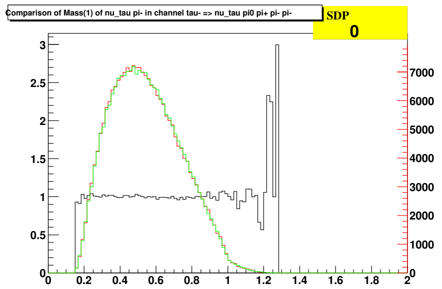


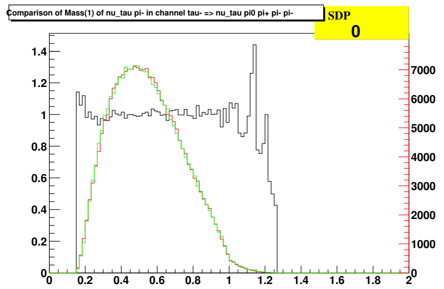
6 Decay Channel: $\tau^- \to \nu_\tau \pi^0 \pi^+ \pi^- \pi^-$

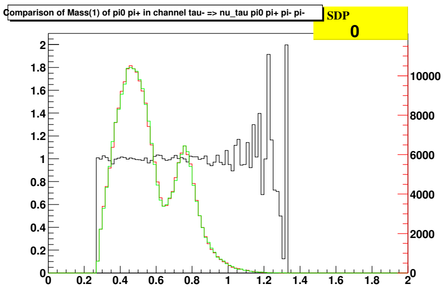
Number of events from generator 1: 226961
Number of events from generator 2: 226673

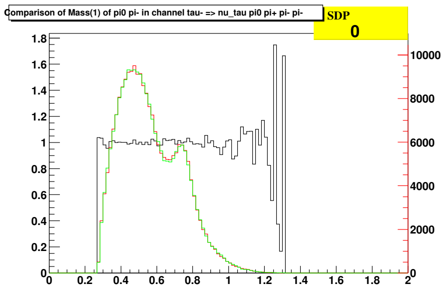


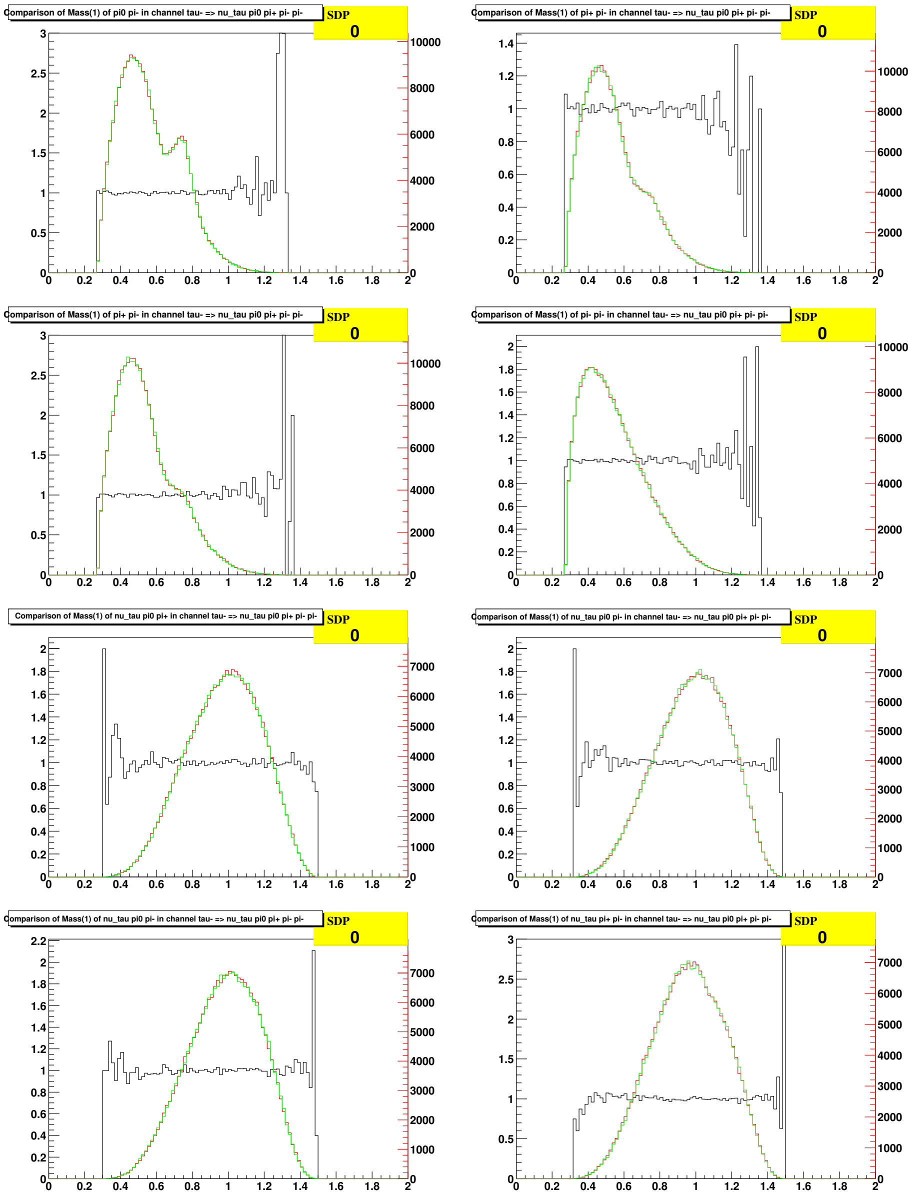




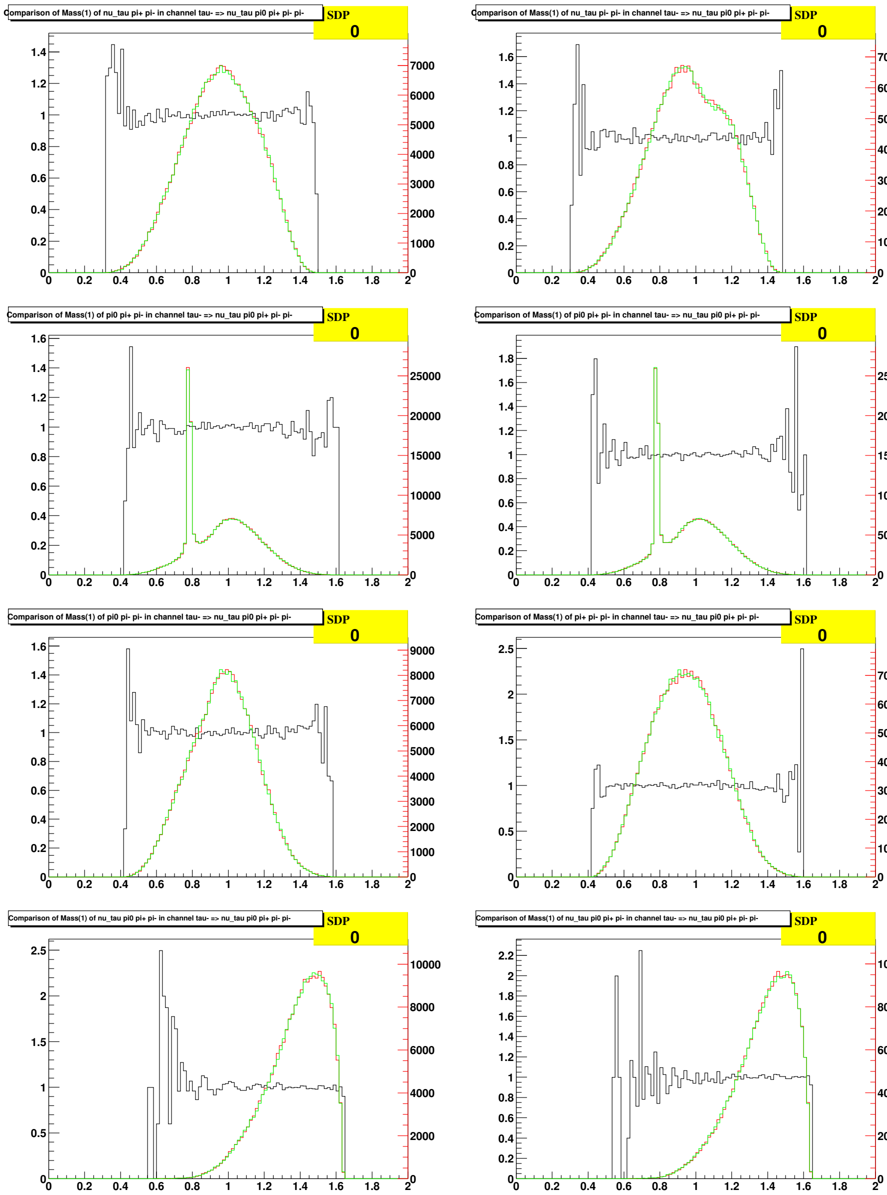


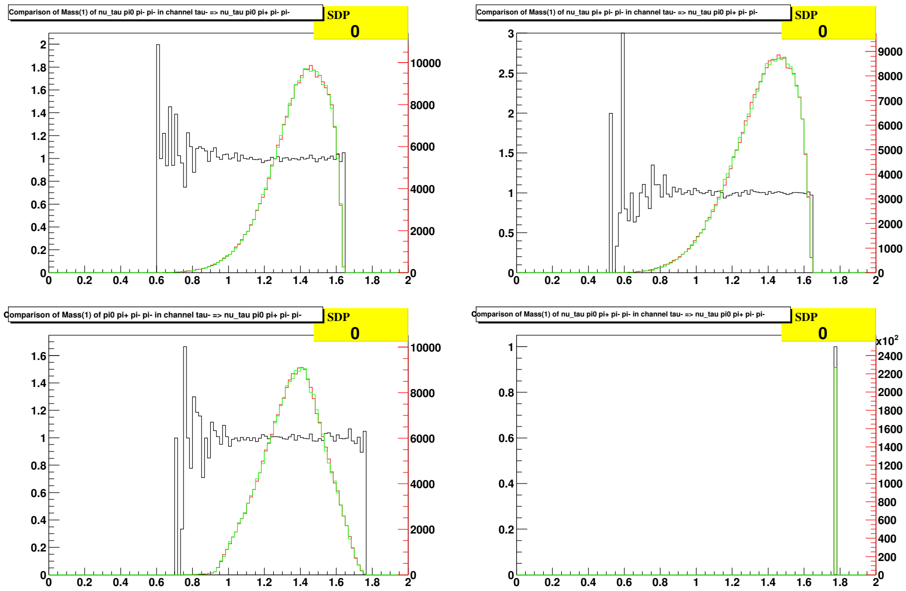






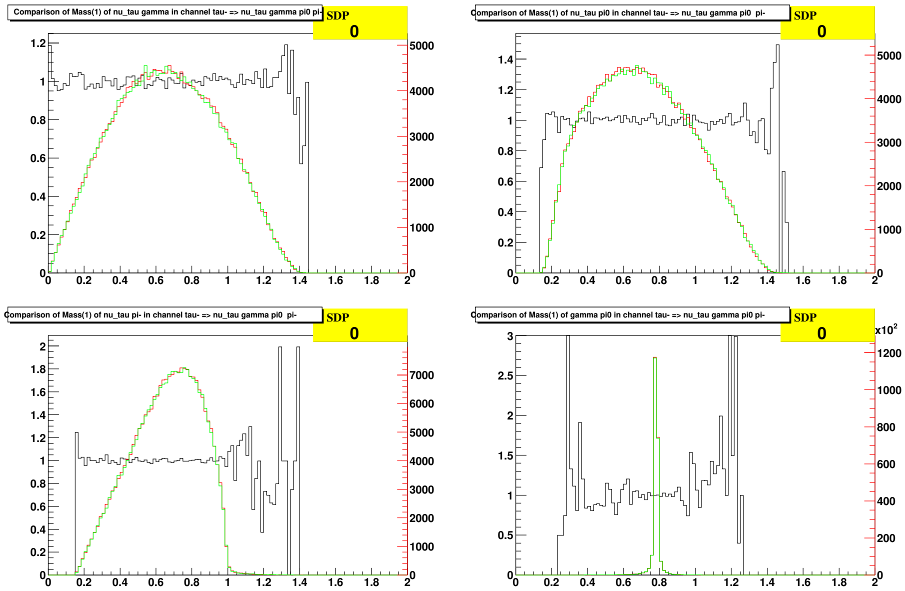
Comparison of Mass(1) of pi0 pi- in channel tau- => nu_tau pi0 pi+ pi- pi-
SDP
0
Comparison of Mass(1) of pi+ pi- in channel tau- => nu_tau pi0 pi+ pi- pi-
SDP
0
Comparison of Mass(1) of pi+ pi- in channel tau- => nu_tau pi0 pi+ pi- pi-
SDP
0
Comparison of Mass(1) of pi- pi- in channel tau- => nu_tau pi0 pi+ pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi0 pi+ in channel tau- => nu_tau pi0 pi+ pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi0 pi- in channel tau- => nu_tau pi0 pi+ pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi0 pi- in channel tau- => nu_tau pi0 pi+ pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi+ pi- in channel tau- => nu_tau pi0 pi+ pi- pi-
SDP
0

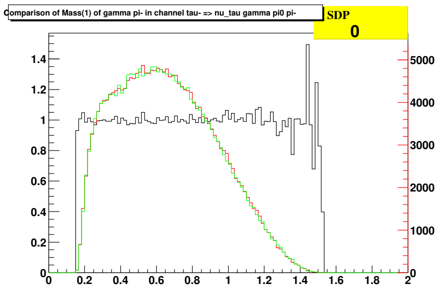

Comparison of Mass(1) of nu_tau pi+ pi- in channel tau- => nu_tau pi0 pi+ pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi- pi- in channel tau- => nu_tau pi0 pi+ pi- pi-
SDP
0
Comparison of Mass(1) of pi0 pi+ pi- in channel tau- => nu_tau pi0 pi+ pi- pi-
SDP
0
Comparison of Mass(1) of pi0 pi+ pi- in channel tau- => nu_tau pi0 pi+ pi- pi-
SDP
0
Comparison of Mass(1) of pi0 pi- pi- in channel tau- => nu_tau pi0 pi+ pi- pi-
SDP
0
Comparison of Mass(1) of pi+ pi- pi- in channel tau- => nu_tau pi0 pi+ pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi0 pi+ pi- in channel tau- => nu_tau pi0 pi+ pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi0 pi+ pi- in channel tau- => nu_tau pi0 pi+ pi- pi-
SDP
0

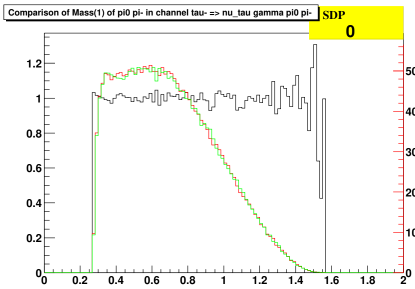


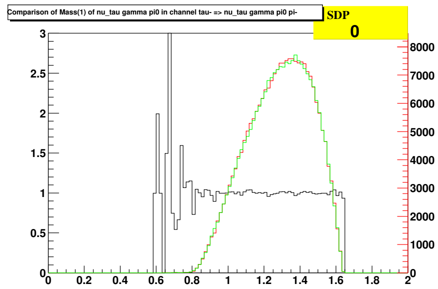
7 Decay Channel: $\tau^- \to \nu_\tau \gamma \pi^0 \pi^-$

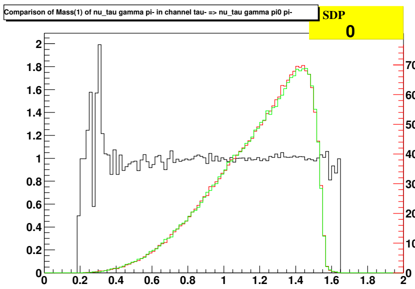
Number of events from generator 1: 226841
Number of events from generator 2: 225940

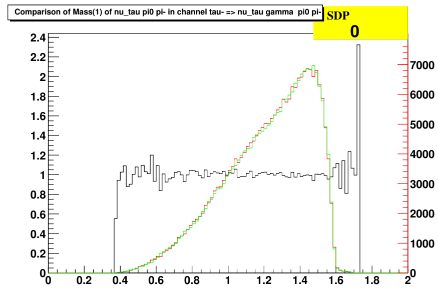


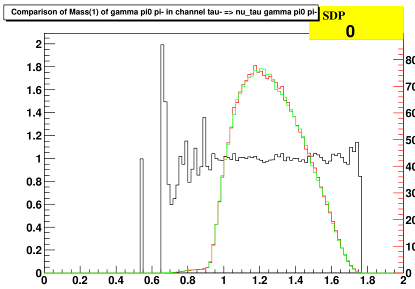


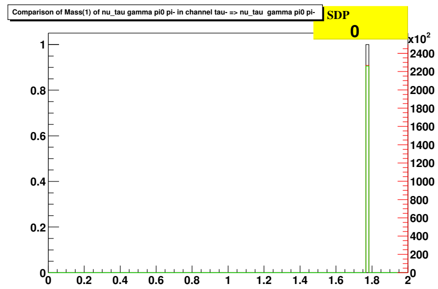






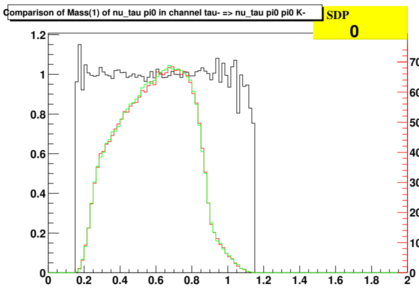


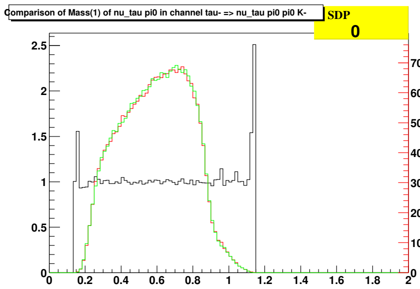


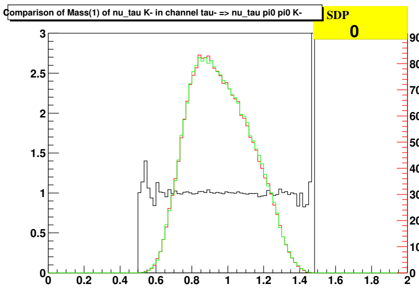


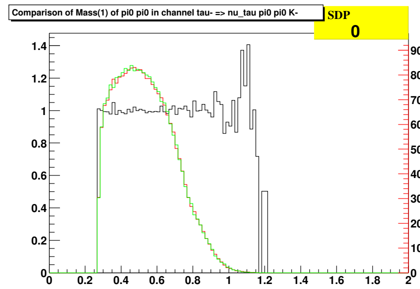
8 Decay Channel: $\tau^- \to \nu_\tau \pi^0 \pi^0 K^-$

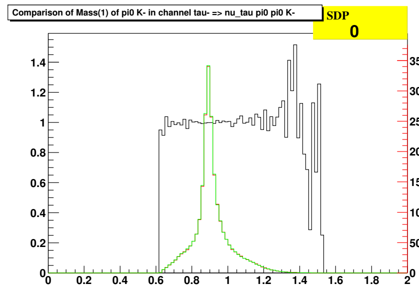
Number of events from generator 1: 226342
Number of events from generator 2: 227316

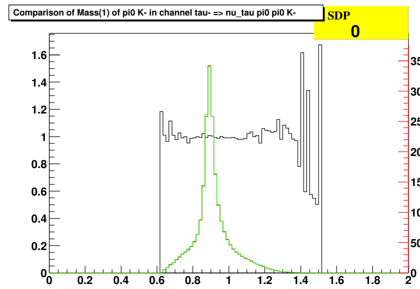

Comparison of Mass(1) of nu_tau pi0 in channel tau- => nu_tau pi0 pi0 K-
SDP
0

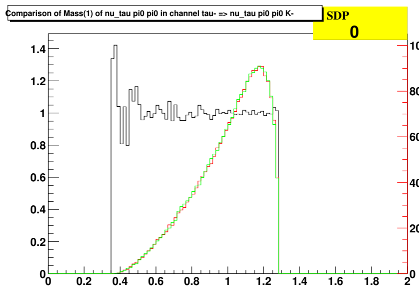

Comparison of Mass(1) of nu_tau pi0 in channel tau- => nu_tau pi0 pi0 K-
SDP
0

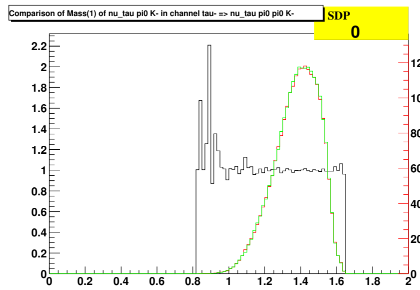

Comparison of Mass(1) of nu_tau K- in channel tau- => nu_tau pi0 pi0 K-
SDP
0

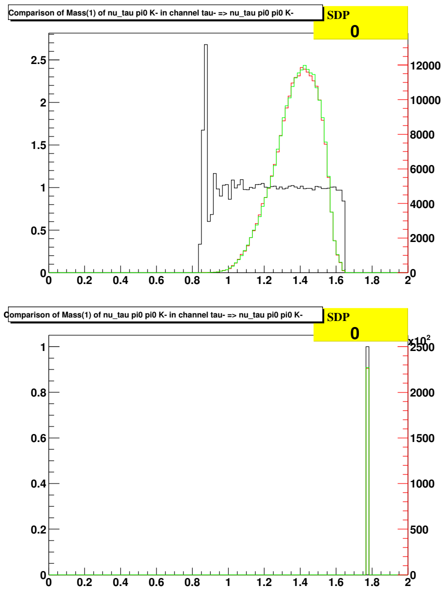

Comparison of Mass(1) of pi0 pi0 in channel tau- => nu_tau pi0 pi0 K-
SDP
0


Comparison of Mass(1) of pi0 K- in channel tau- => nu_tau pi0 pi0 K-
SDP
0


Comparison of Mass(1) of pi0 K- in channel tau- => nu_tau pi0 pi0 K-
SDP
0

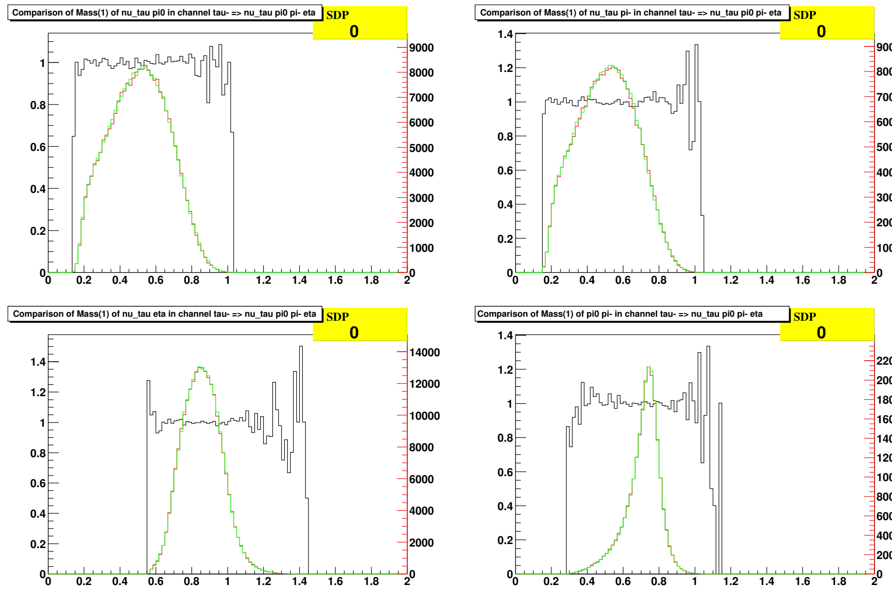

Comparison of Mass(1) of nu_tau pi0 pi0 in channel tau- => nu_tau pi0 pi0 K-
SDP
0

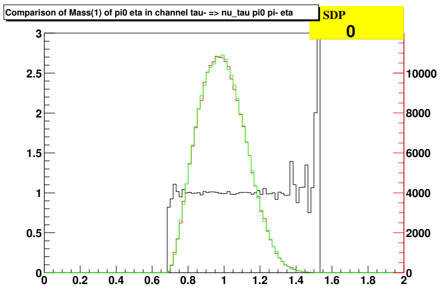

Comparison of Mass(1) of nu_tau pi0 K- in channel tau- => nu_tau pi0 pi0 K-
SDP
0

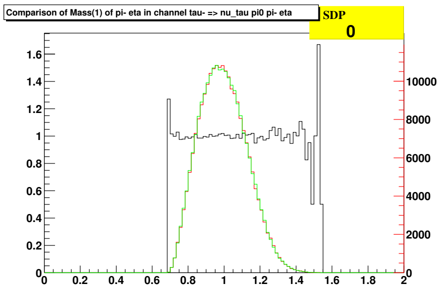


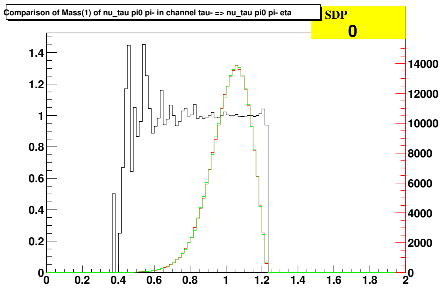
9 Decay Channel: $\tau^- \to \nu_\tau \pi^0 \pi^- \eta$

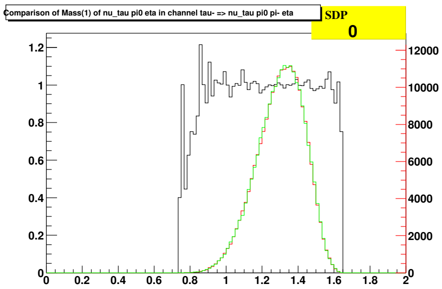
Number of events from generator 1: 226178
Number of events from generator 2: 226659

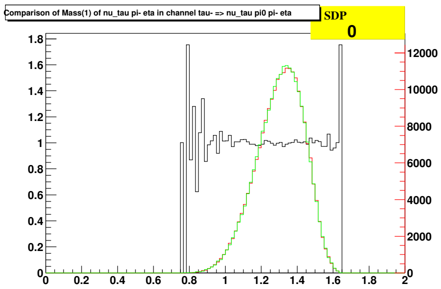


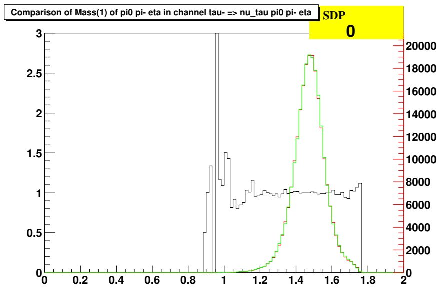


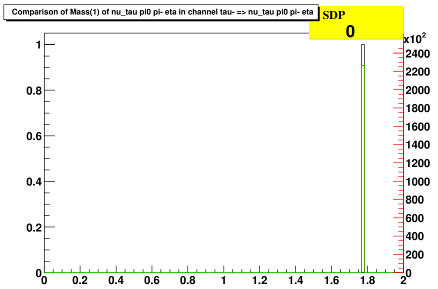






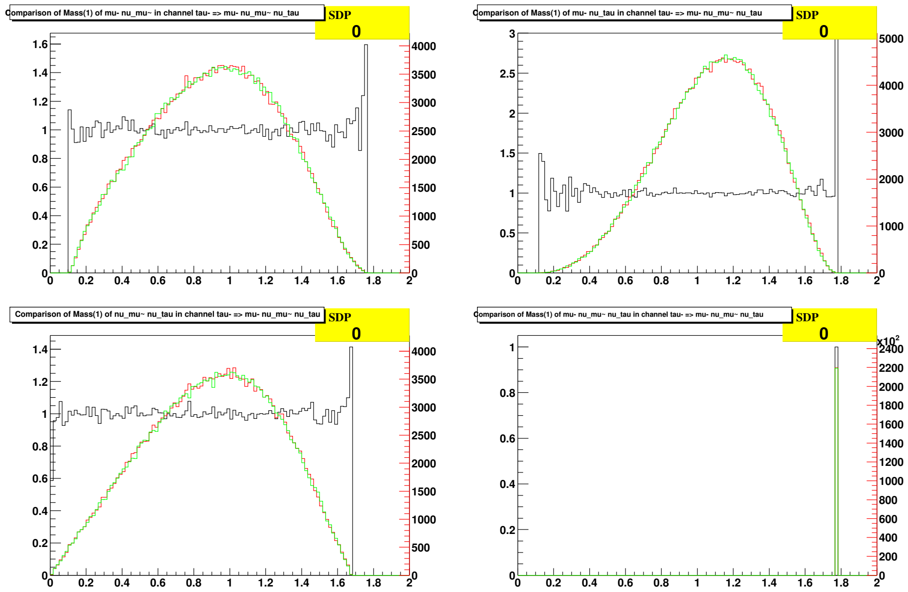






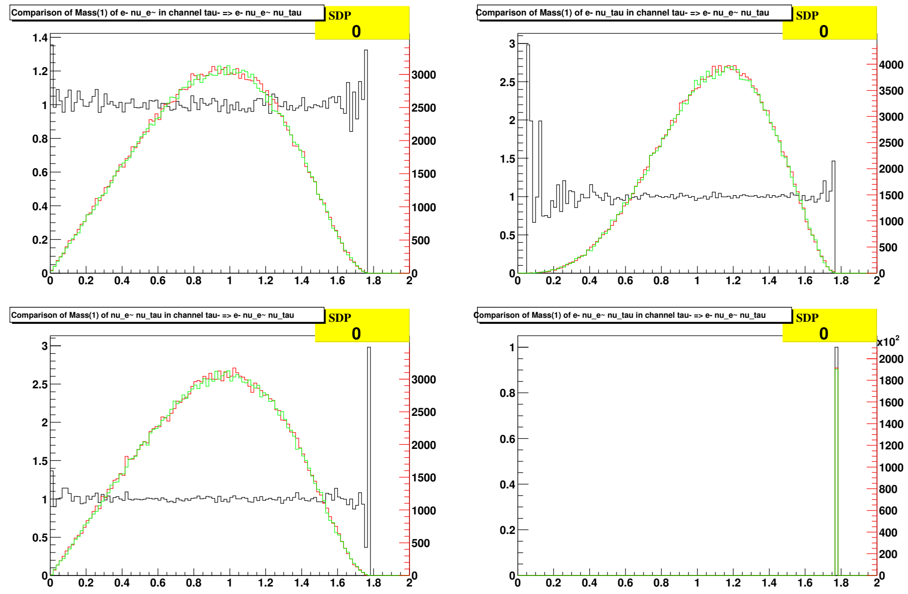
10 Decay Channel: $\tau^- \to \mu^- \widetilde{\nu_\mu} \nu_\tau$

Number of events from generator 1: 219710
Number of events from generator 2: 219141



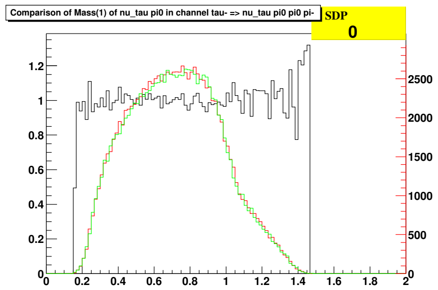
11 Decay Channel: $\tau^- \to e^- \widetilde{\nu}_e \nu_\tau$

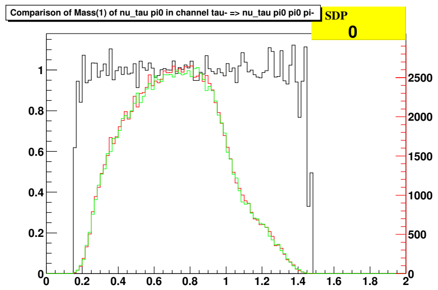
Number of events from generator 1: 191381
Number of events from generator 2: 190219

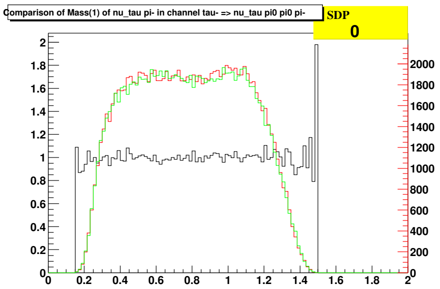


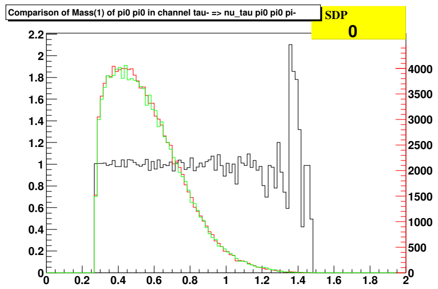
12 Decay Channel: $\tau^- \to \nu_\tau \pi^0 \pi^0 \pi^-$

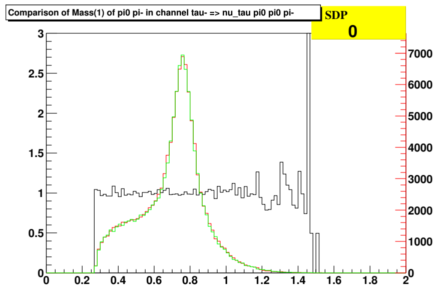
Number of events from generator 1: 114533
Number of events from generator 2: 113329

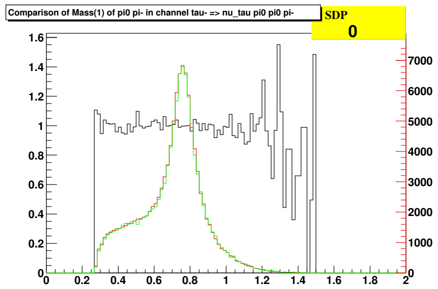


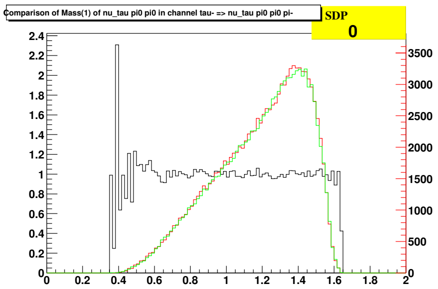


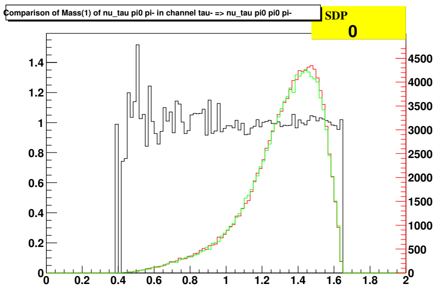


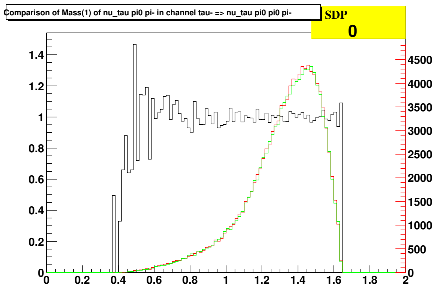


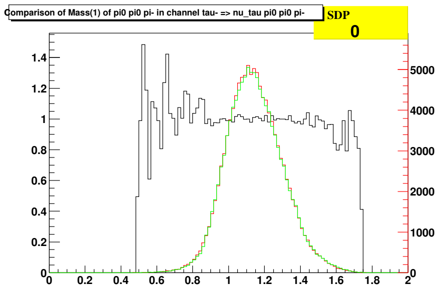


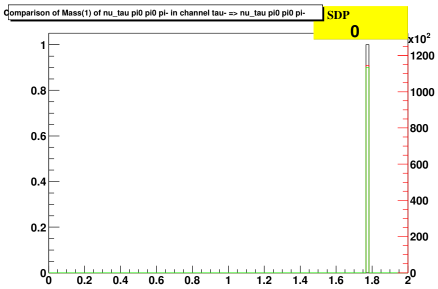






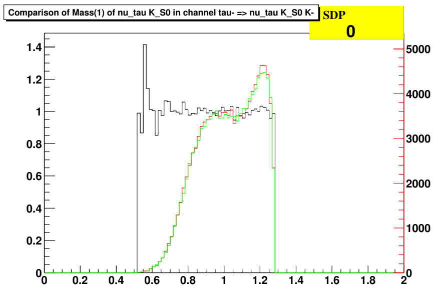


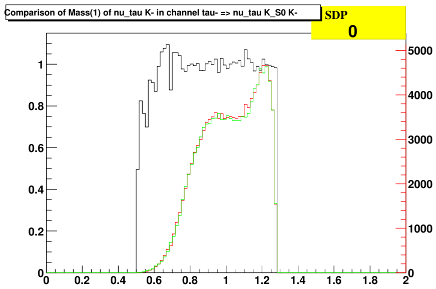


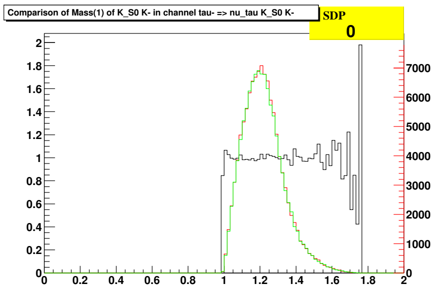


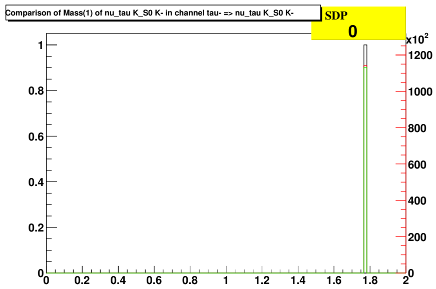
13 Decay Channel: $\tau^- \to \nu_\tau K_S^0 K^-$

Number of events from generator 1: 114161
Number of events from generator 2: 113033



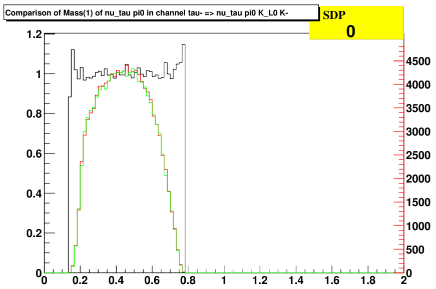


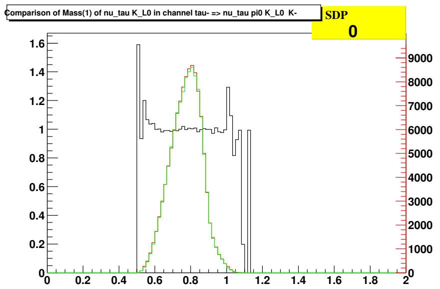


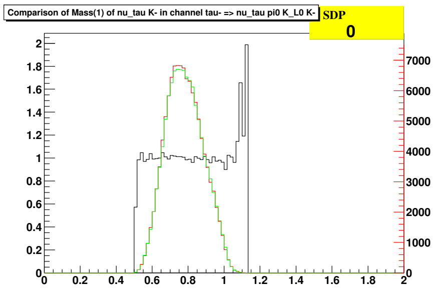


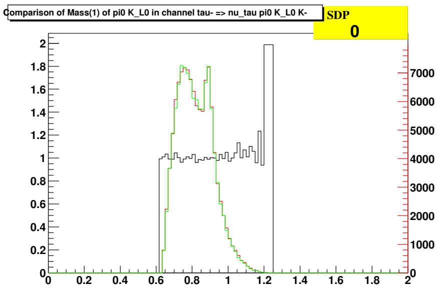
14 Decay Channel: $\tau^- \to \nu_\tau \pi^0 K^0_L K^-$

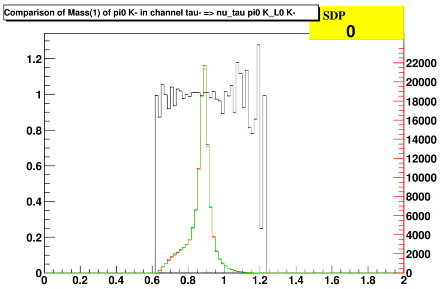
Number of events from generator 1: 114124
Number of events from generator 2: 113397

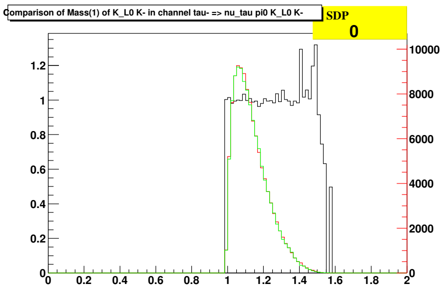


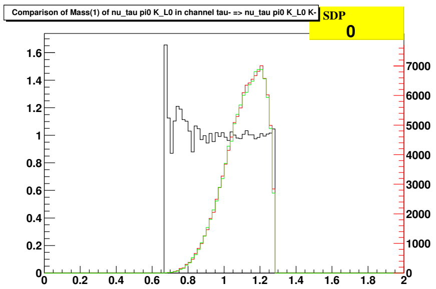


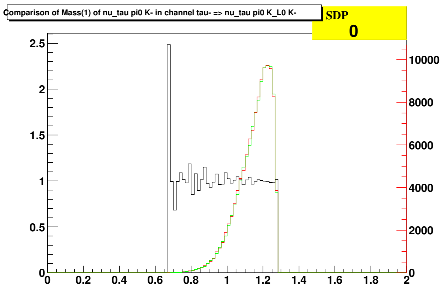


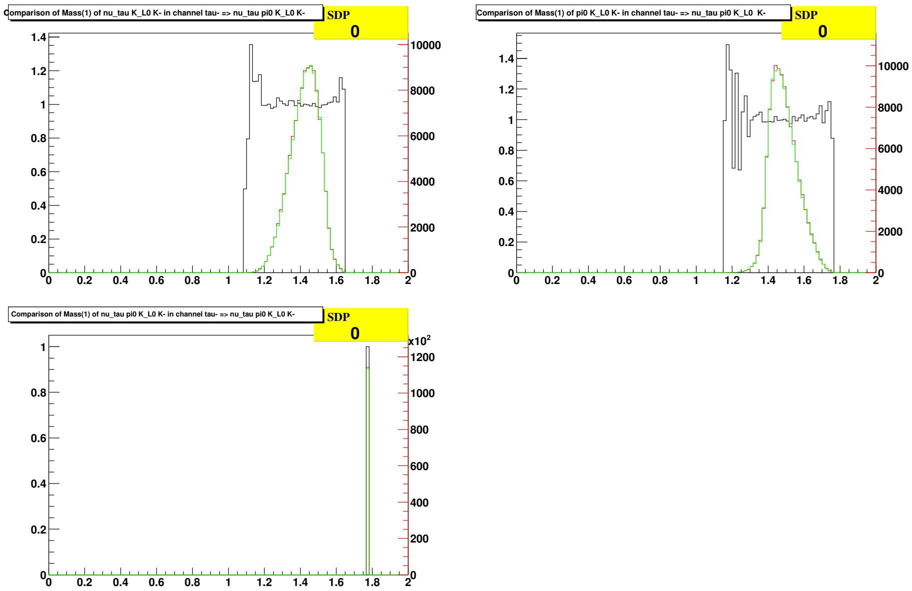






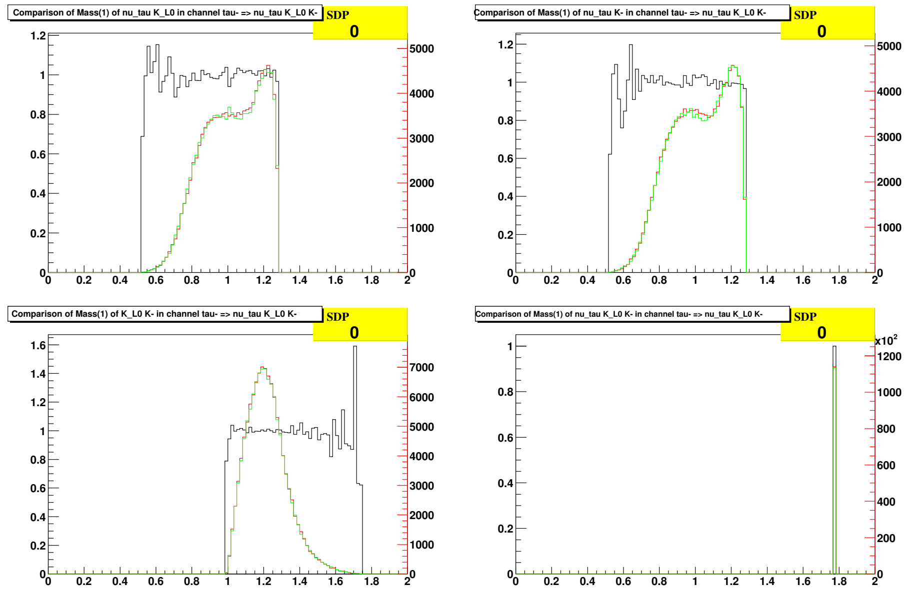






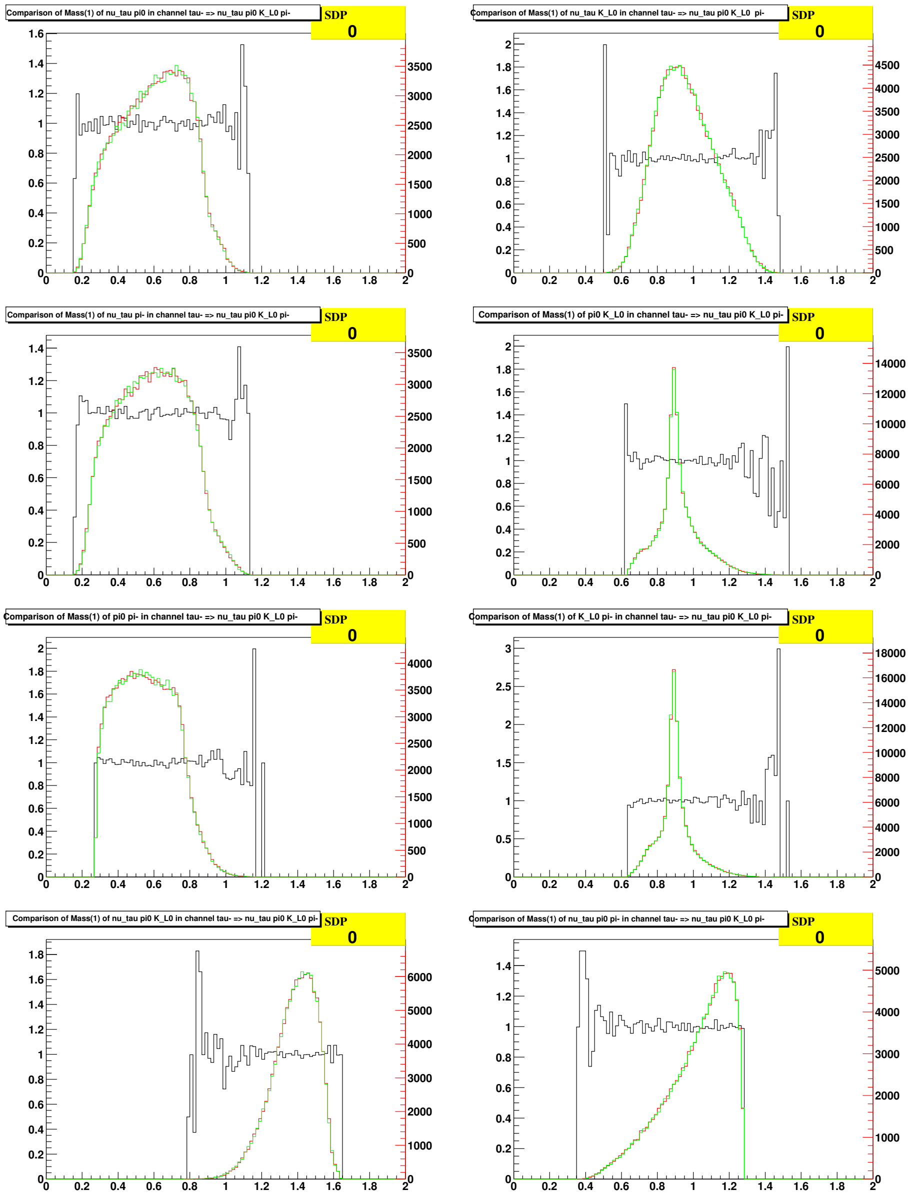
15 Decay Channel: $\tau^- \to \nu_\tau K_L^0 K^-$

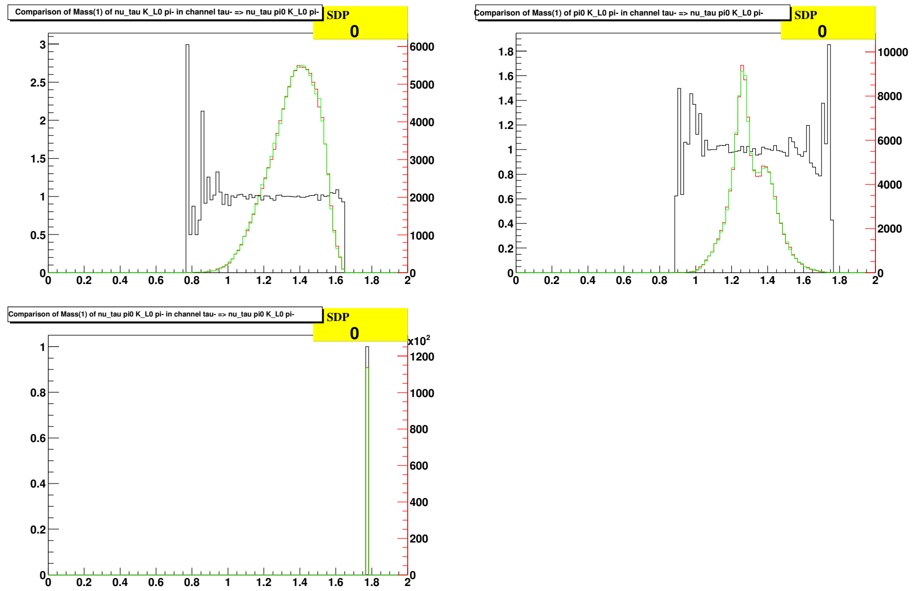
Number of events from generator 1: 113976
Number of events from generator 2: 113345



16 Decay Channel: $\tau^- \to \nu_\tau \pi^0 K^0_L \pi^-$

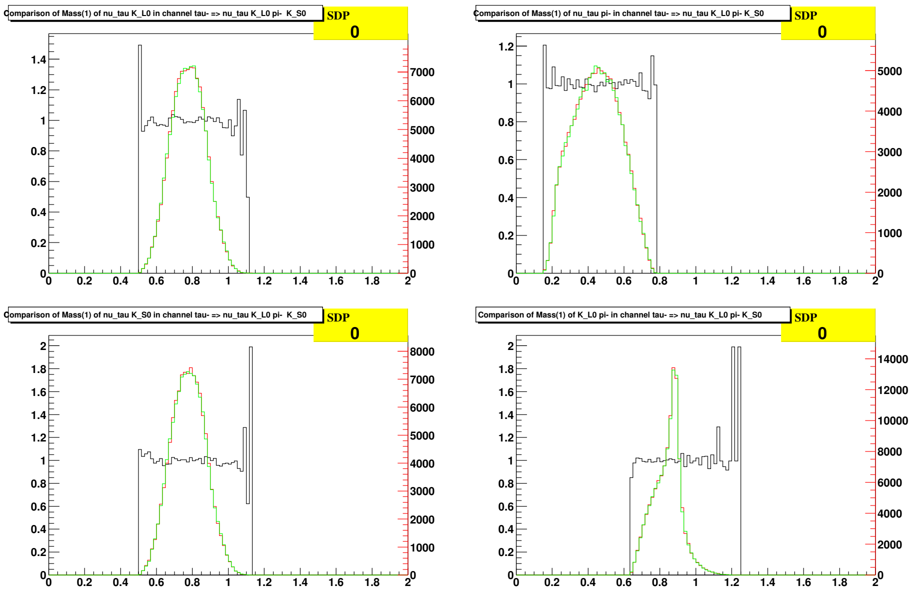
Number of events from generator 1: 113781
Number of events from generator 2: 113522

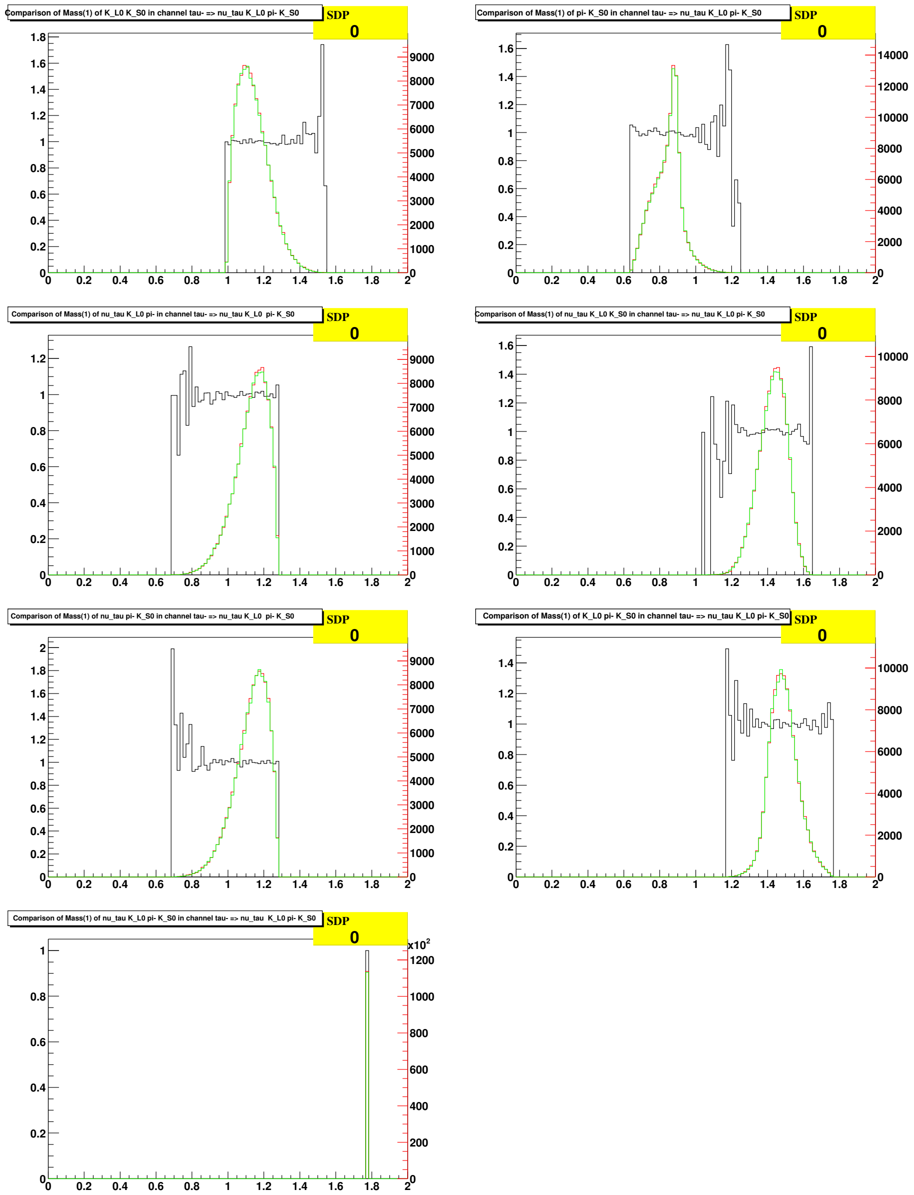




17 Decay Channel: $\tau^- \to \nu_\tau K_L^0 \pi^- K_S^0$

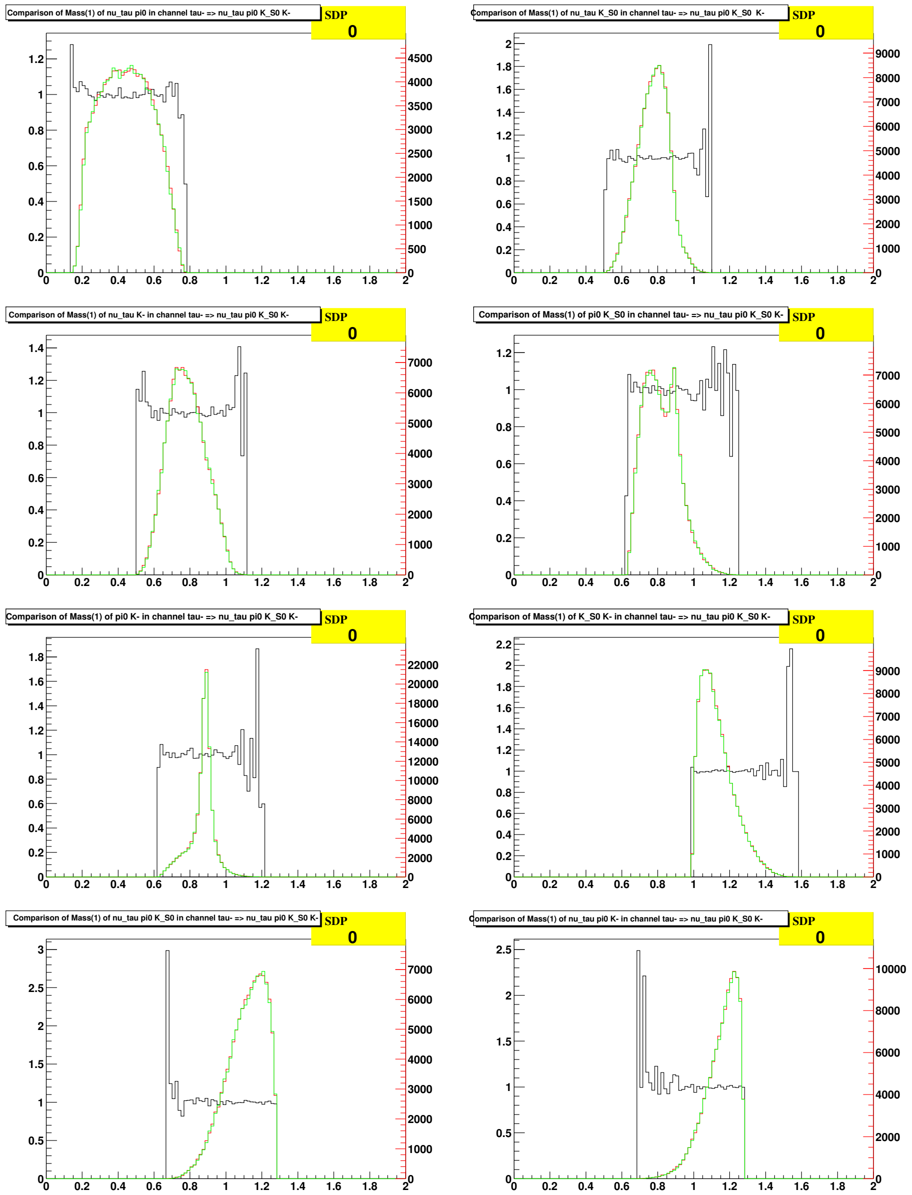
Number of events from generator 1: 113778
Number of events from generator 2: 113221



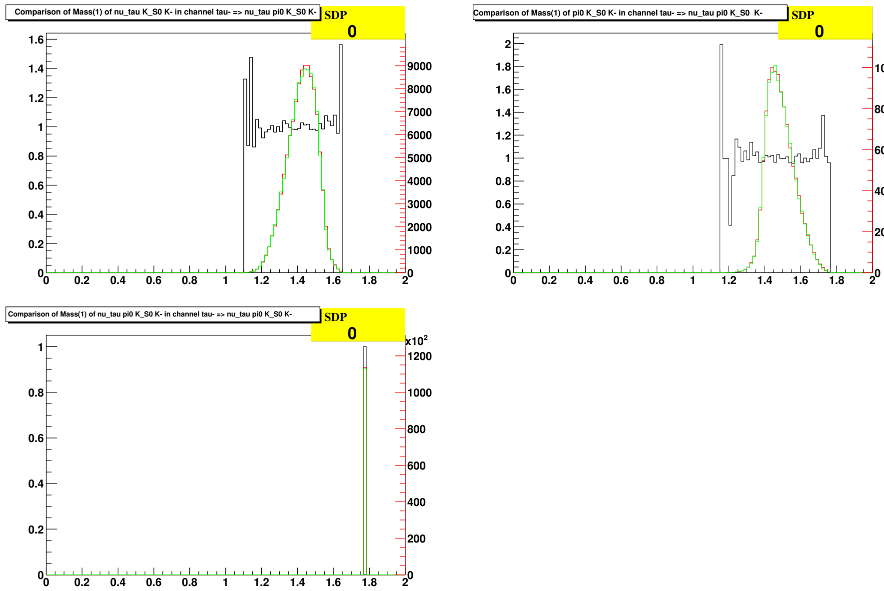


18 Decay Channel: $\tau^- \to \nu_\tau \pi^0 K_S^0 K^-$

Number of events from generator 1: 113585
Number of events from generator 2: 113051

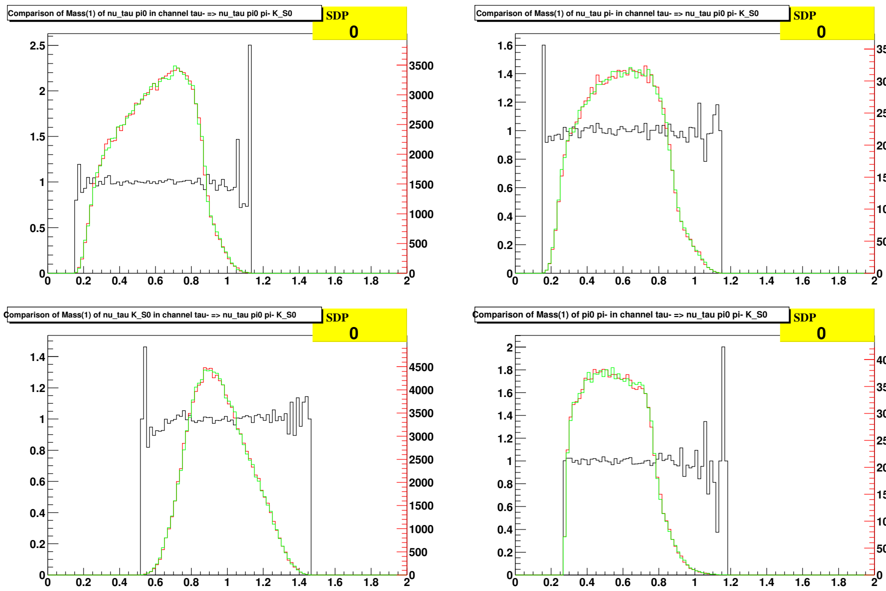


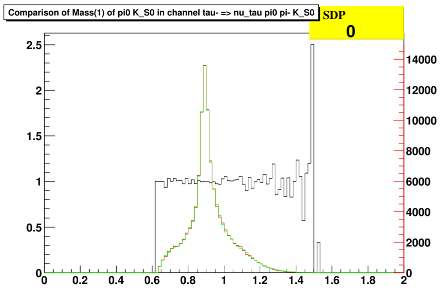
Comparison of Mass(1) of nu_tau pi0 in channel tau- => nu_tau pi0 K_S0 K-
SDP
0
Comparison of Mass(1) of nu_tau K_S0 in channel tau- => nu_tau pi0 K_S0 K-
SDP
0
Comparison of Mass(1) of nu_tau K- in channel tau- => nu_tau pi0 K_S0 K-
SDP
0
Comparison of Mass(1) of pi0 K_S0 in channel tau- => nu_tau pi0 K_S0 K-
SDP
0
Comparison of Mass(1) of pi0 K- in channel tau- => nu_tau pi0 K_S0 K-
SDP
0
Comparison of Mass(1) of K_S0 K- in channel tau- => nu_tau pi0 K_S0 K-
SDP
0
Comparison of Mass(1) of nu_tau pi0 K_S0 in channel tau- => nu_tau pi0 K_S0 K-
SDP
0
Comparison of Mass(1) of nu_tau pi0 K- in channel tau- => nu_tau pi0 K_S0 K-
SDP
0

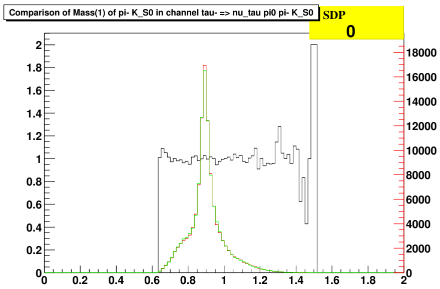


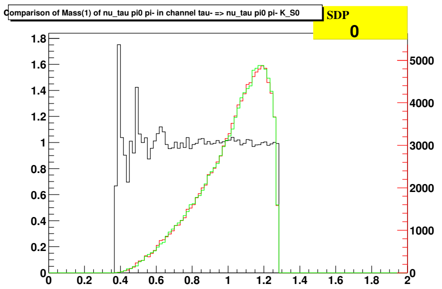
19 Decay Channel: $\tau^- \to \nu_\tau \pi^0 \pi^- K_S^0$

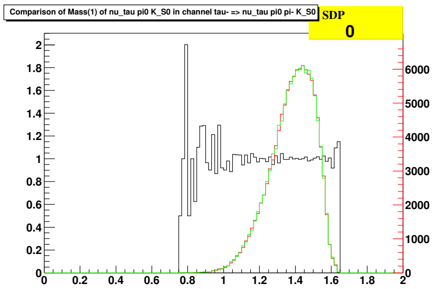
Number of events from generator 1: 112910
Number of events from generator 2: 112972

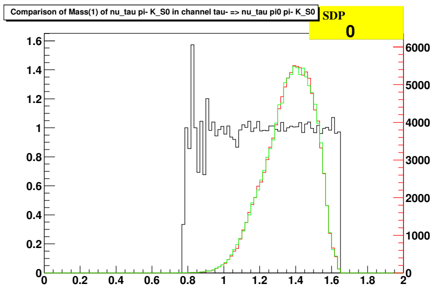


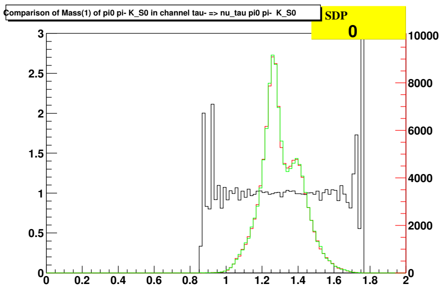


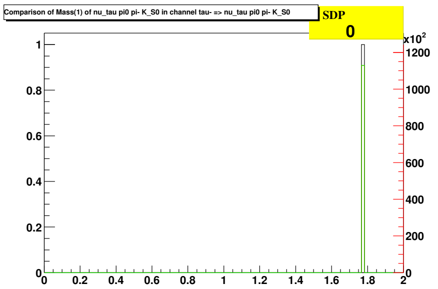






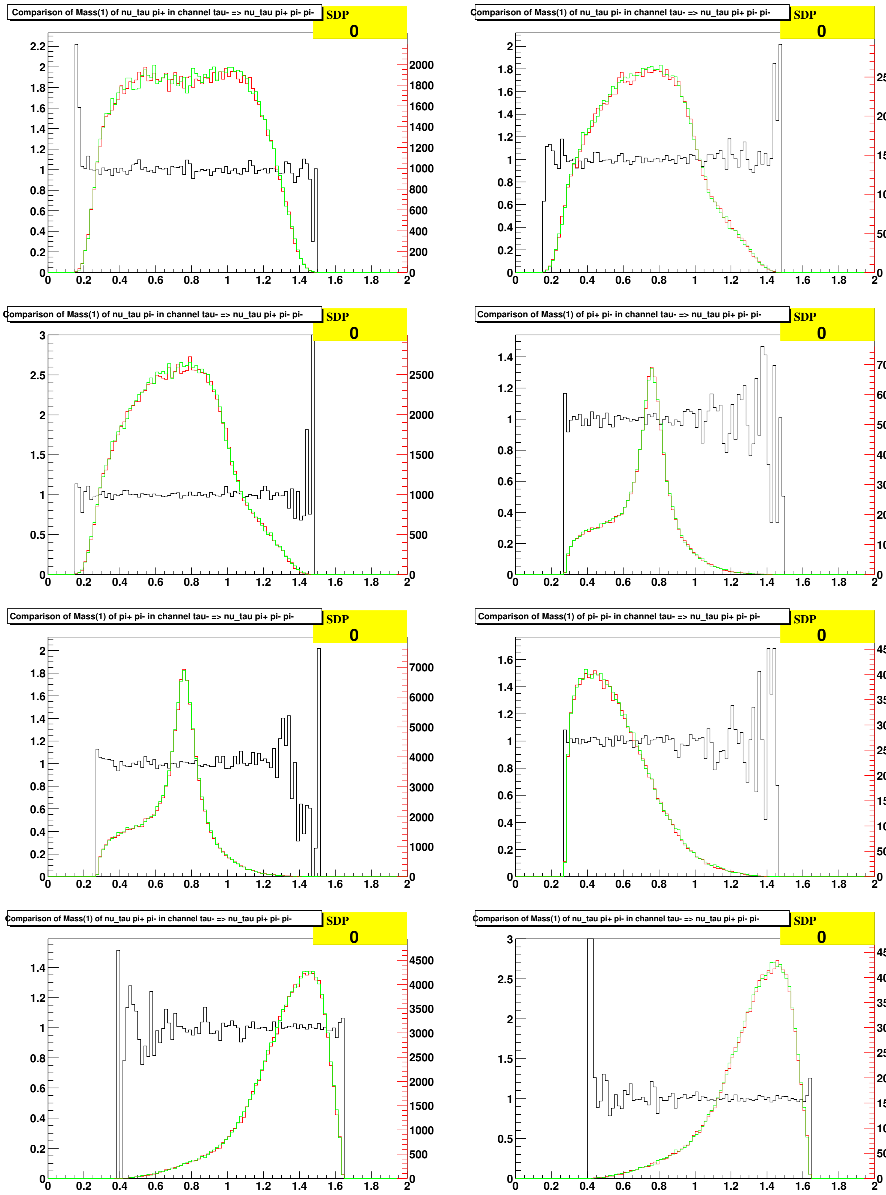


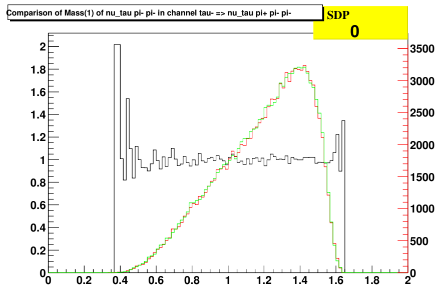


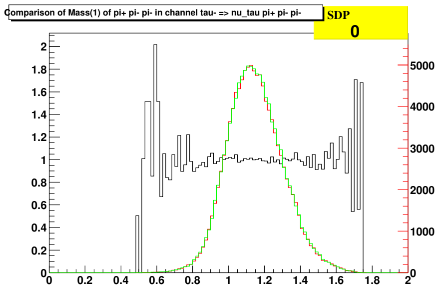


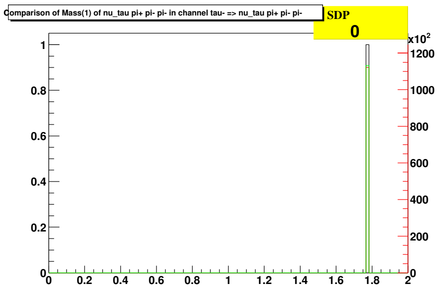
20 Decay Channel: $\tau^- \rightarrow \nu_\tau \pi^+ \pi^- \pi^-$

Number of events from generator 1: 112243
Number of events from generator 2: 113261


Comparison of Mass(1) of nu_tau pi+ in channel tau- => nu_tau pi+ pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi- in channel tau- => nu_tau pi+ pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi- in channel tau- => nu_tau pi+ pi- pi-
SDP
0
Comparison of Mass(1) of pi+ pi- in channel tau- => nu_tau pi+ pi- pi-
SDP
0
Comparison of Mass(1) of pi+ pi- in channel tau- => nu_tau pi+ pi- pi-
SDP
0
Comparison of Mass(1) of pi- pi- in channel tau- => nu_tau pi+ pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi+ pi- in channel tau- => nu_tau pi+ pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi+ pi- in channel tau- => nu_tau pi+ pi- pi-
SDP
0

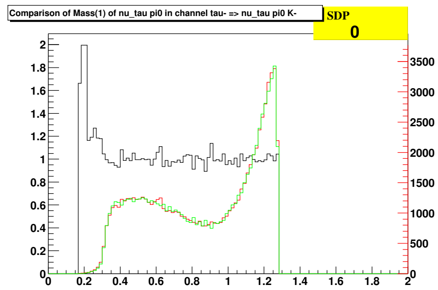


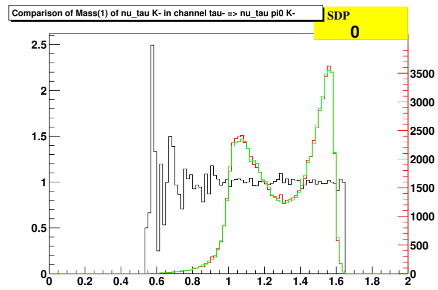


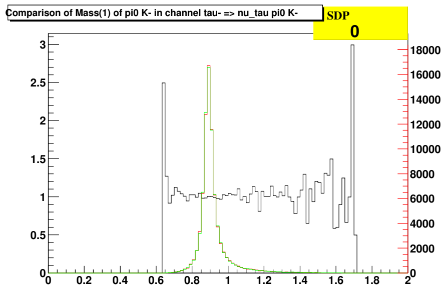


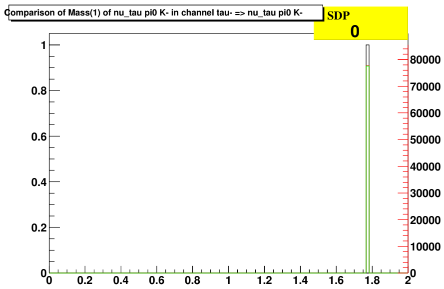
21 Decay Channel: $\tau^- \to \nu_\tau \pi^0 K^-$

Number of events from generator 1: 77726
Number of events from generator 2: 77533



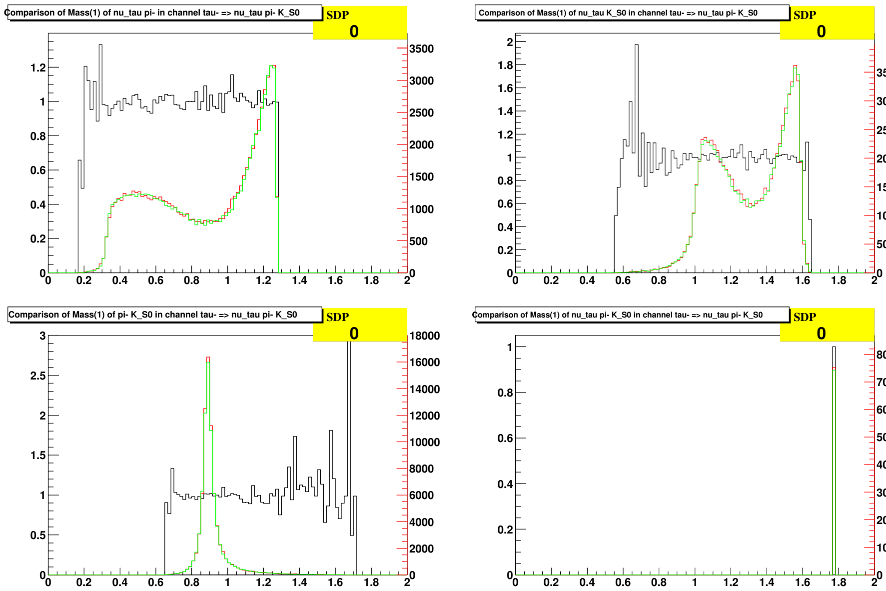






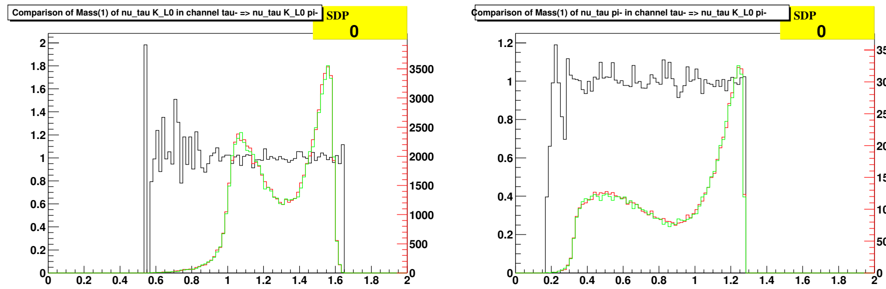
22 Decay Channel: $\tau^- \to \nu_\tau \pi^- K^0_S$

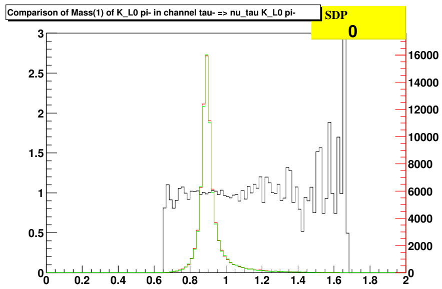
Number of events from generator 1: 75236
Number of events from generator 2: 74248

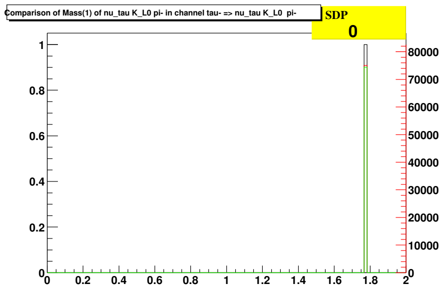


23 Decay Channel: $\tau^- \to \nu_\tau K^0_L \pi^-$

Number of events from generator 1: 75094
Number of events from generator 2: 74436

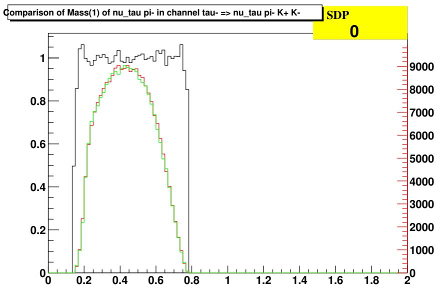


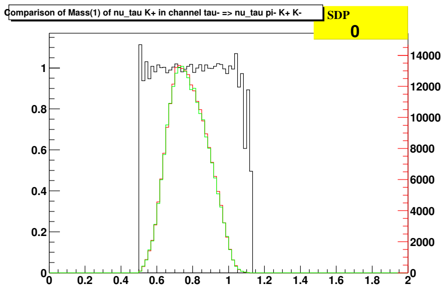


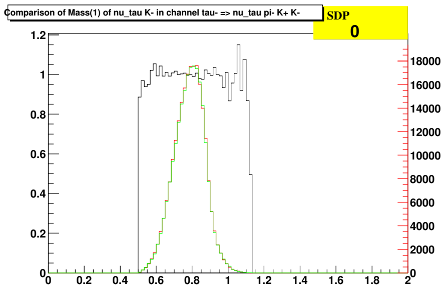


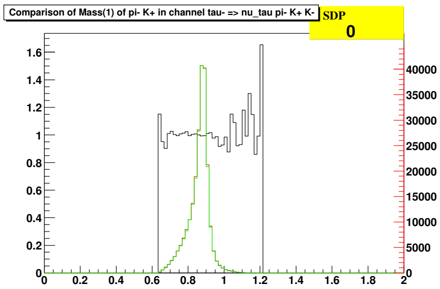
24 Decay Channel: $\tau^- \to \nu_\tau \pi^- K^+ K^-$

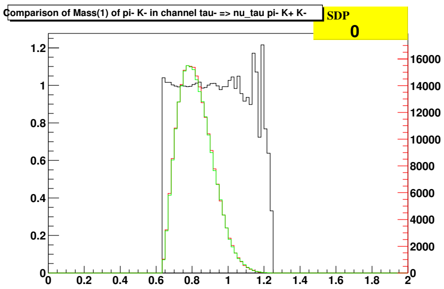
Number of events from generator 1: 227807
Number of events from generator 2: 226053

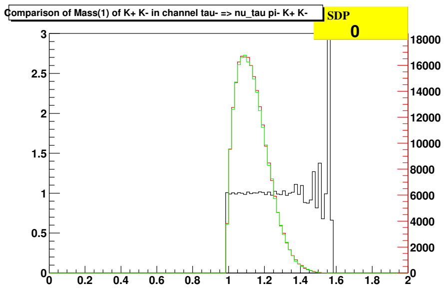


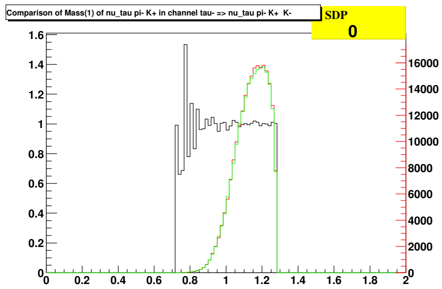


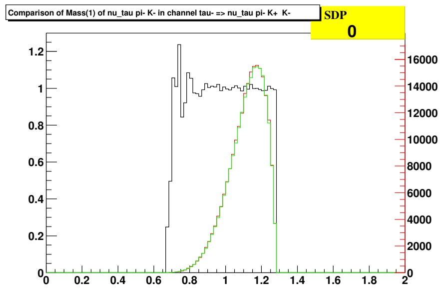


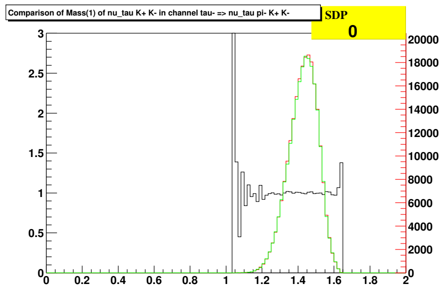


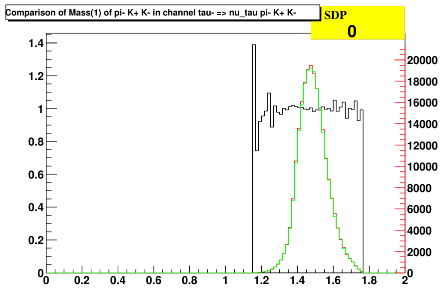


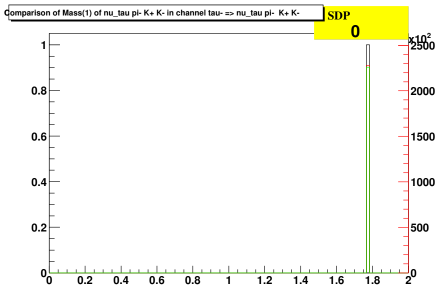






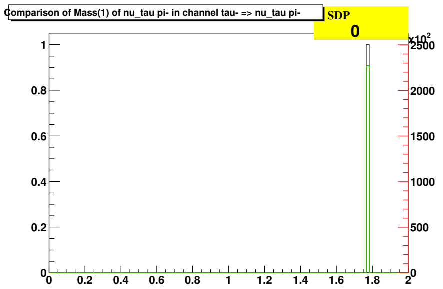






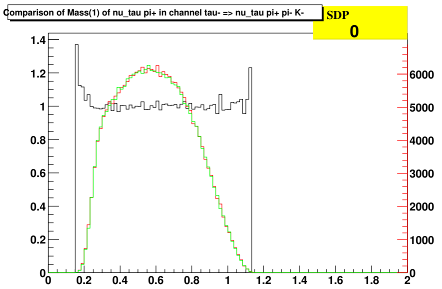
25 Decay Channel: $\tau^- \to \nu_\tau \pi^-$

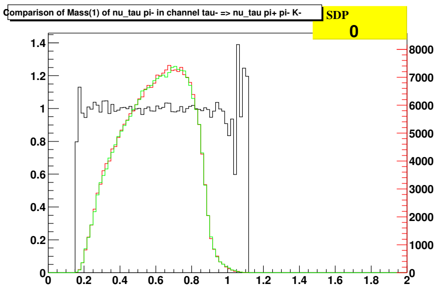
Number of events from generator 1: 227504
Number of events from generator 2: 227004

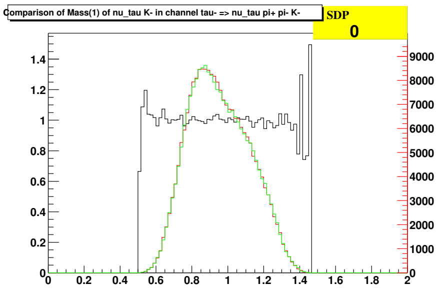


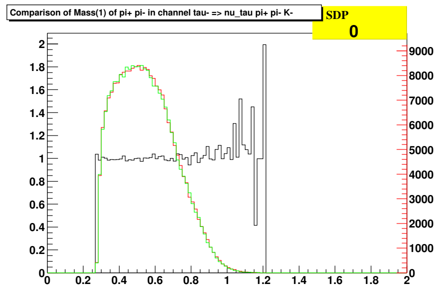
26 Decay Channel: $\tau^- \to \nu_\tau \pi^+ \pi^- K^-$

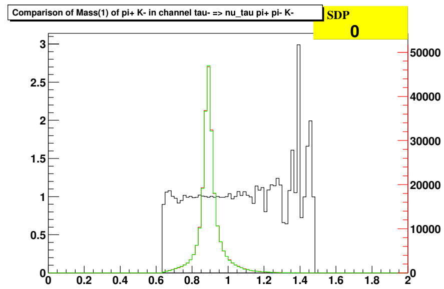
Number of events from generator 1: 227327
Number of events from generator 2: 226612

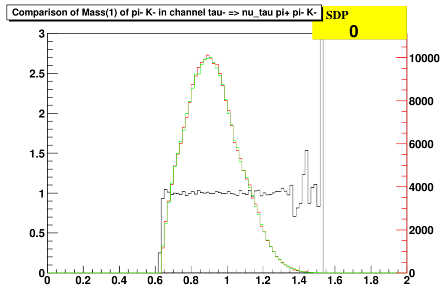


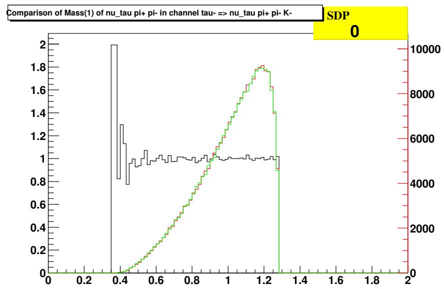


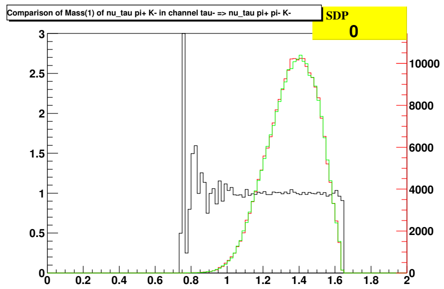


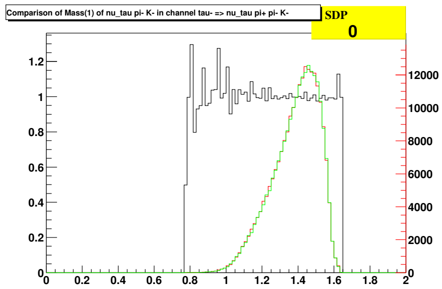


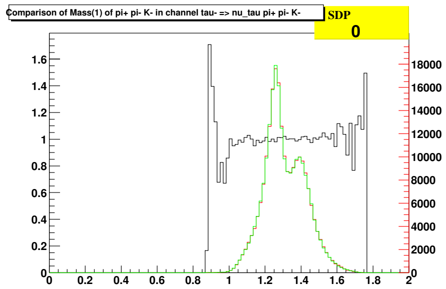


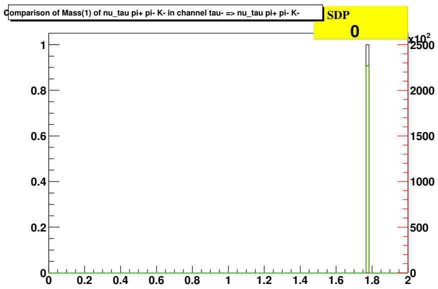






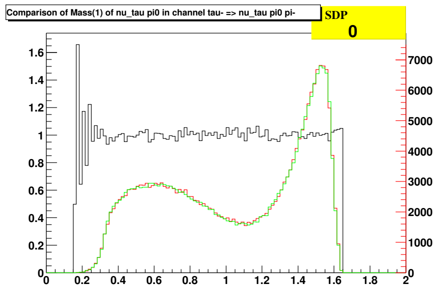


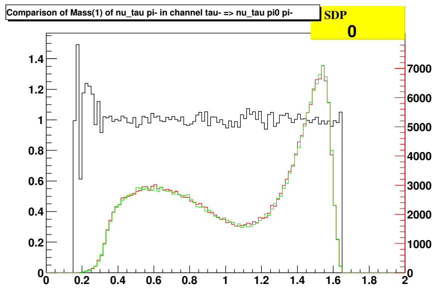


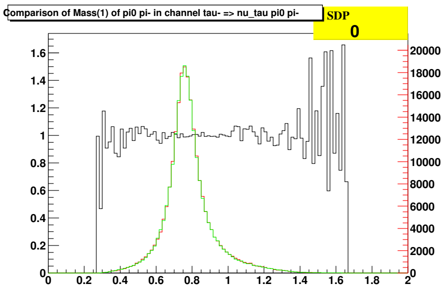


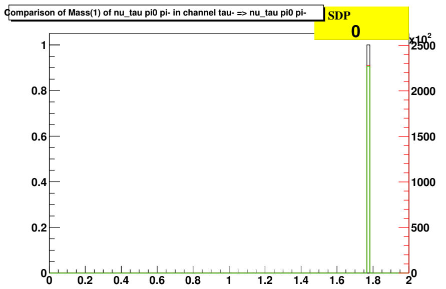
27 Decay Channel: $\tau^- \to \nu_\tau \pi^0 \pi^-$

Number of events from generator 1: 227638
Number of events from generator 2: 226455



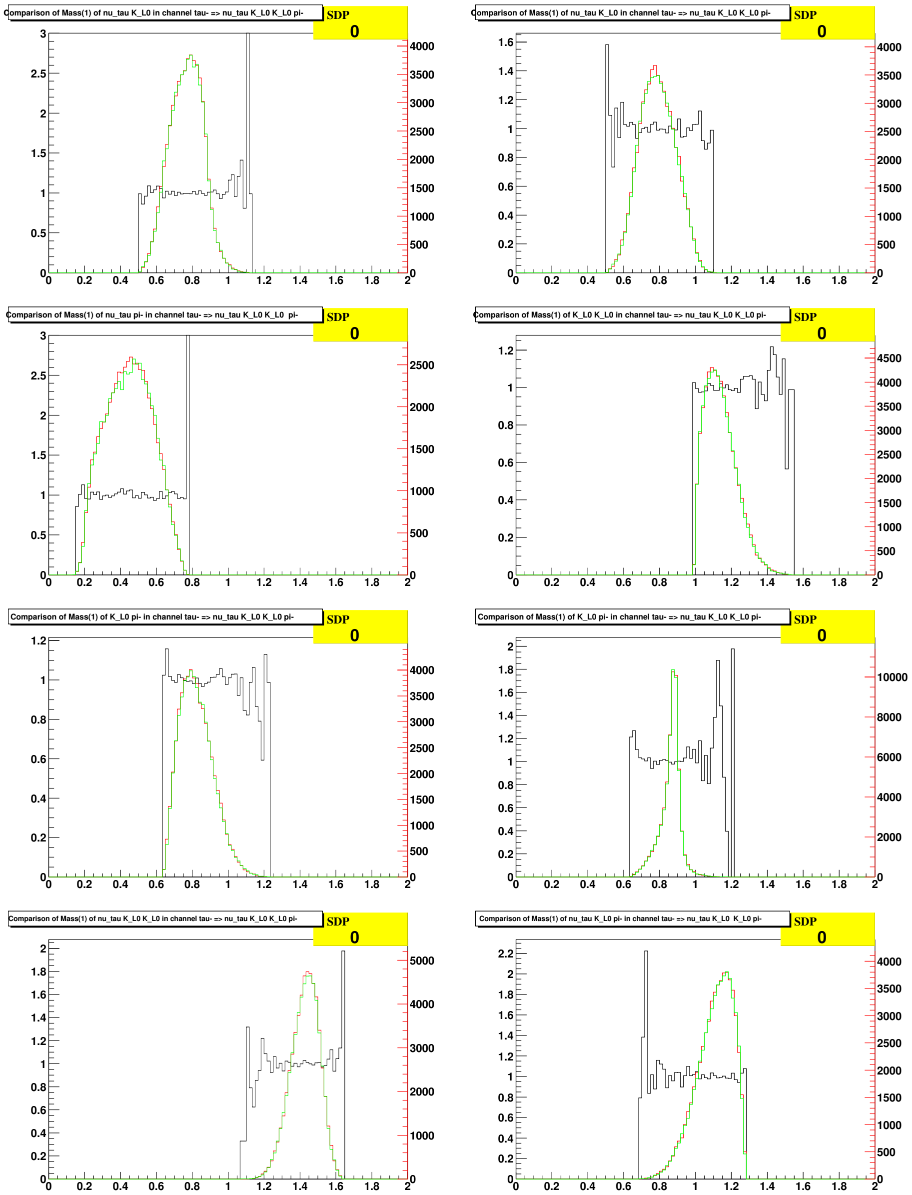


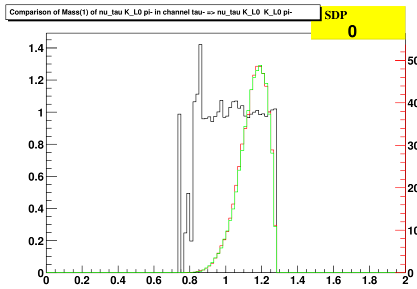


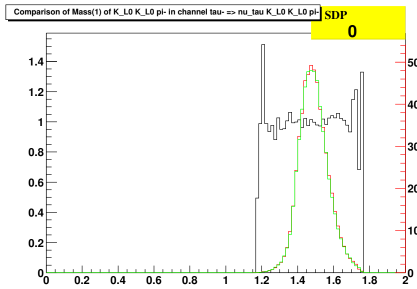


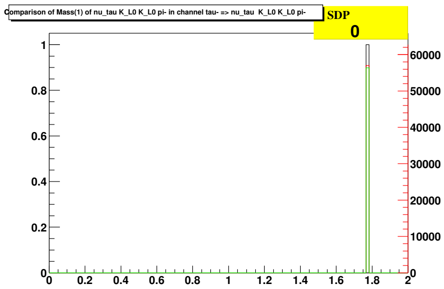
28 Decay Channel: $\tau^{-} \to \nu_{\tau} K_L^0 K_L^0 \pi^{-}$

Number of events from generator 1: 57033
Number of events from generator 2: 56378



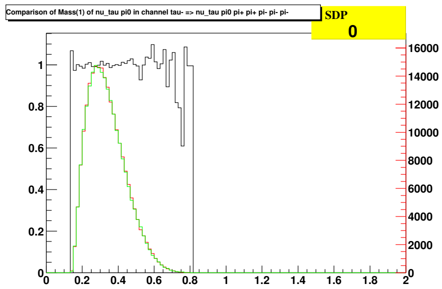


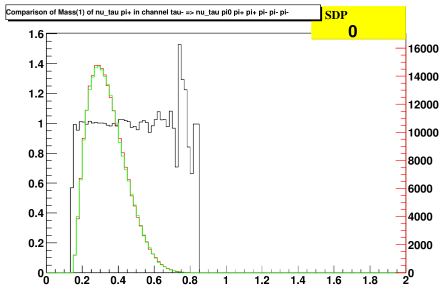


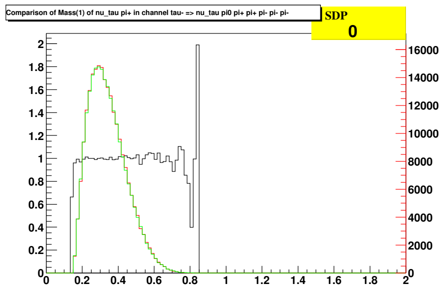


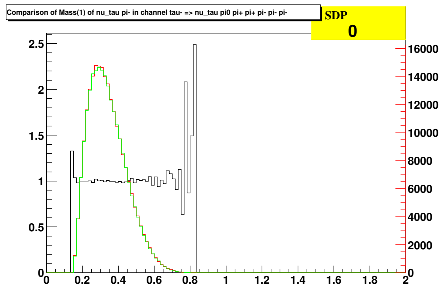
29 Decay Channel: $\tau^- \to \nu_\tau \pi^0 \pi^+ \pi^+ \pi^- \pi^- \pi^-$

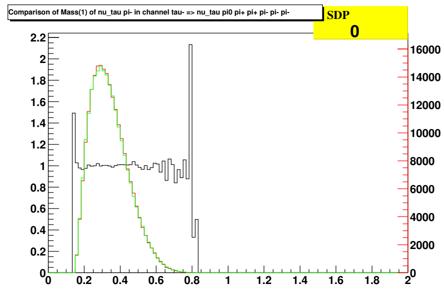
Number of events from generator 1: 227784
Number of events from generator 2: 226704

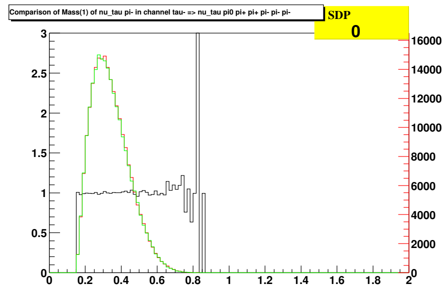


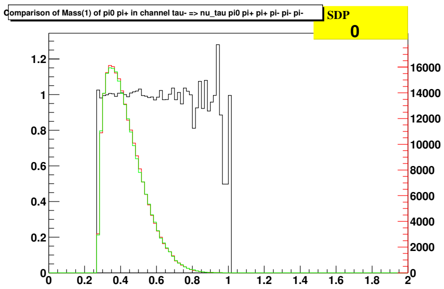


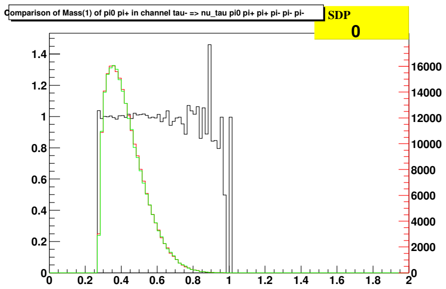


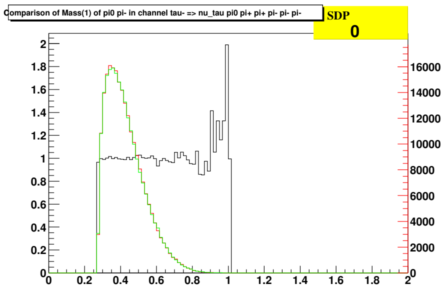


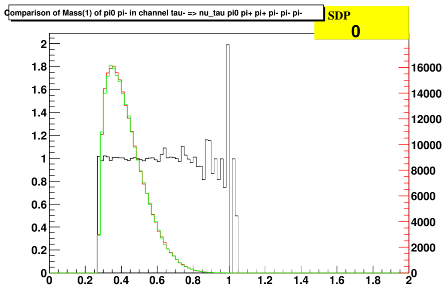

Comparison of Mass(1) of nu_tau pi- in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
0


Comparison of Mass(1) of nu_tau pi- in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
0


Comparison of Mass(1) of pi0 pi+ in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
0


Comparison of Mass(1) of pi0 pi+ in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
0


Comparison of Mass(1) of pi0 pi- in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
0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SDP
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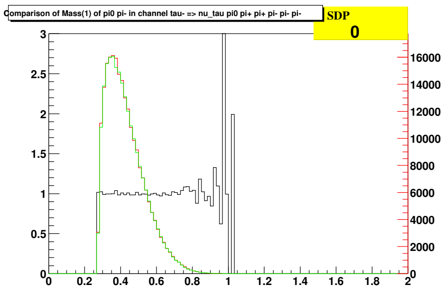
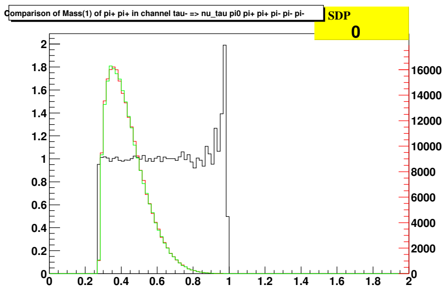
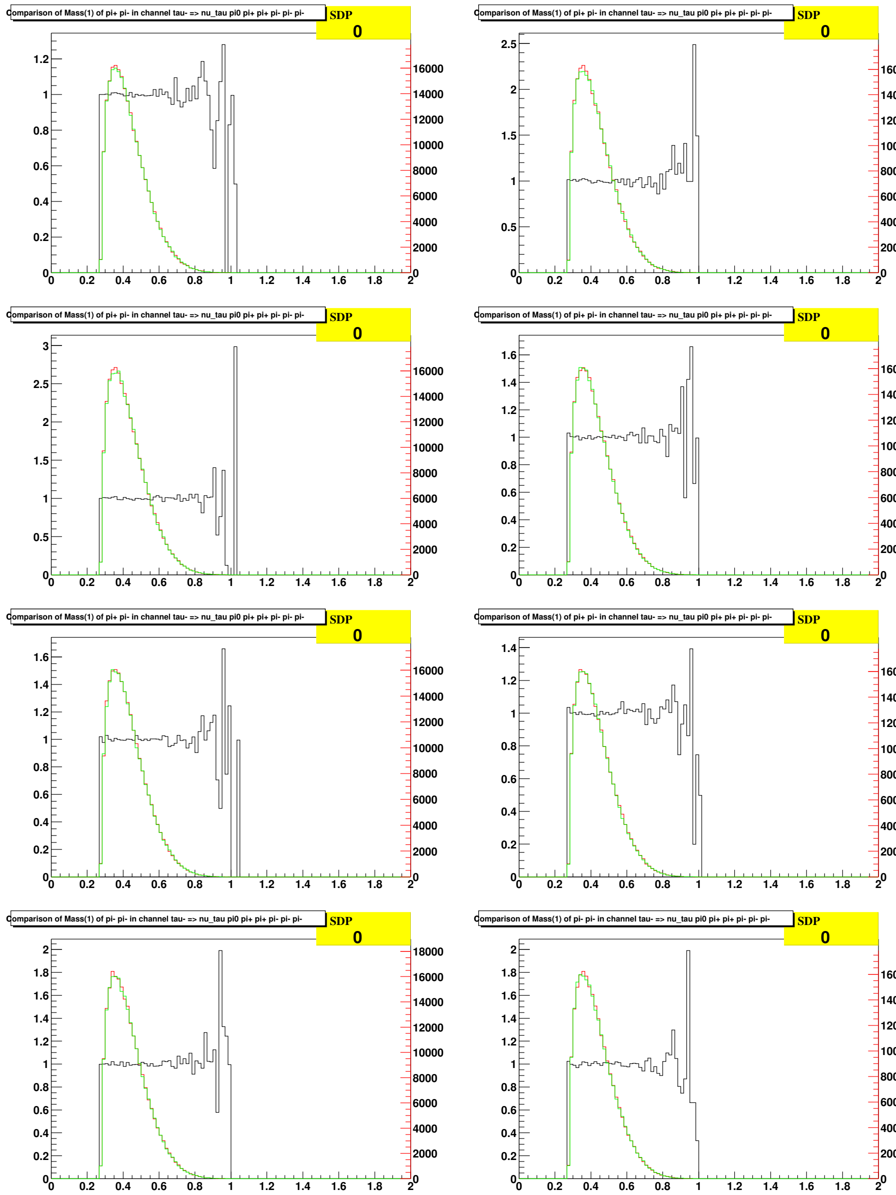

Comparison of Mass(1) of pi0 pi- in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
0


Comparison of Mass(1) of pi+ pi+ in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
0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SDP
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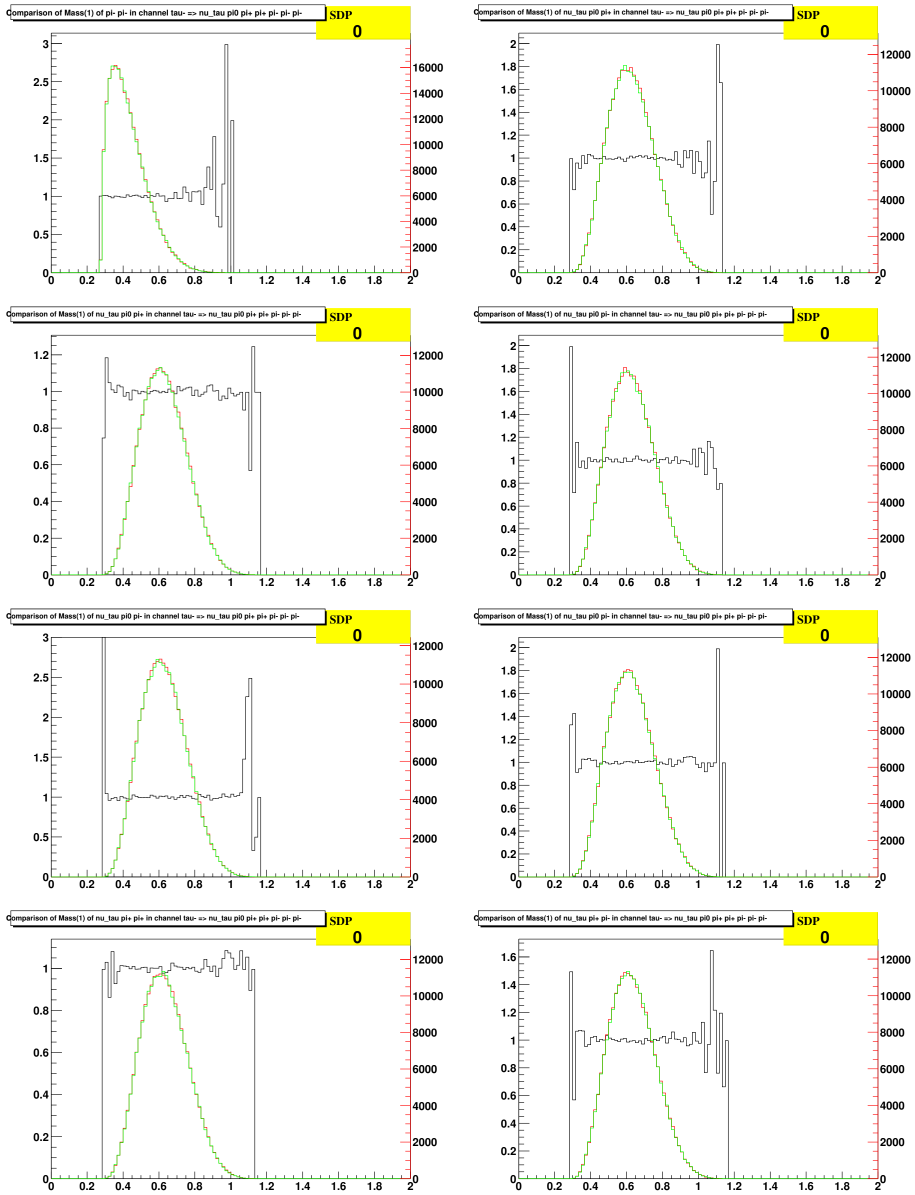
SDP
0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SDP
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Comparison of Mass(1) of nu_tau pi0 pi+ in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
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Comparison of Mass(1) of nu_tau pi0 pi+ in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi0 pi- in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi0 pi- in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi0 pi- in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi+ pi+ in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
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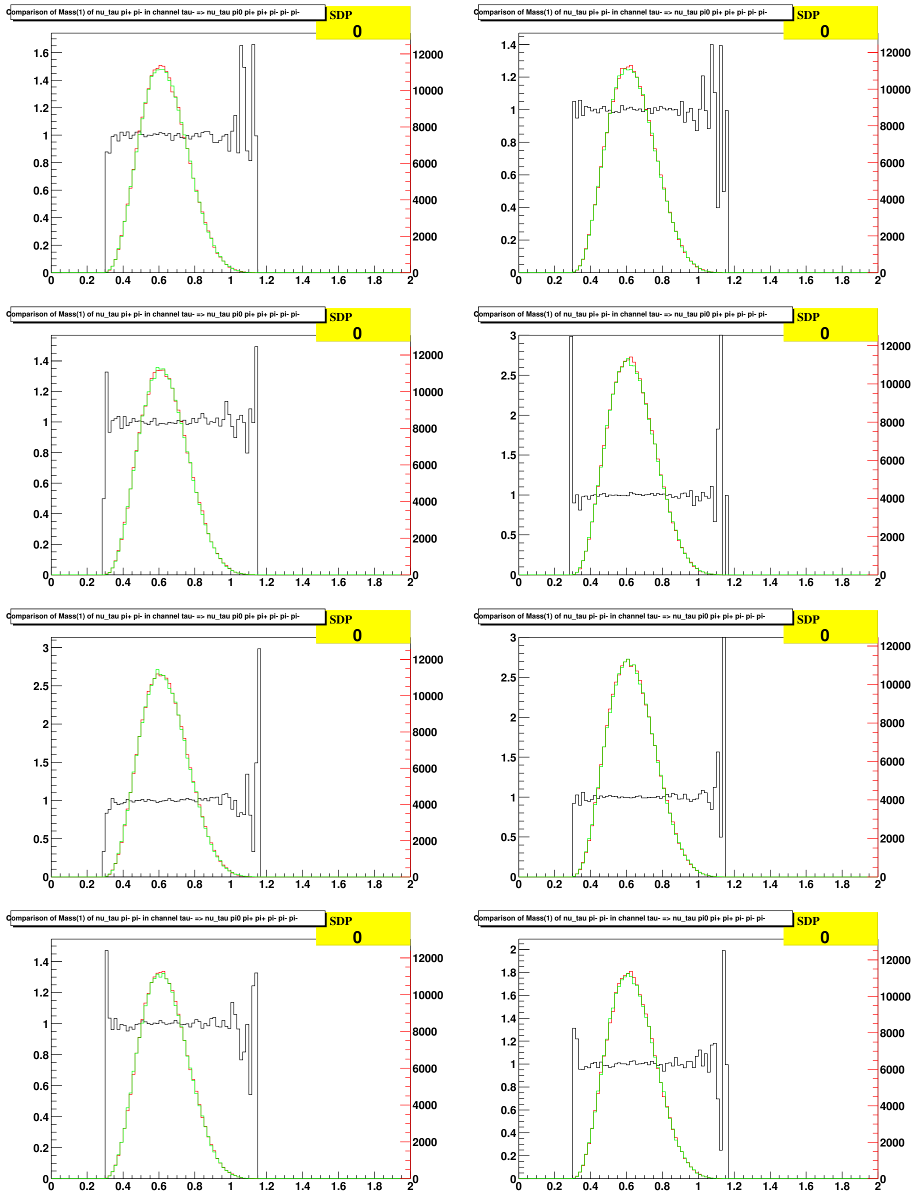
SDP
0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SDP
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SDP
0
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SDP
0
Comparison of Mass(1) of nu_tau pi+ pi- in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
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Comparison of Mass(1) of nu_tau pi+ pi- in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi- pi- in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi- pi- in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
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SDP
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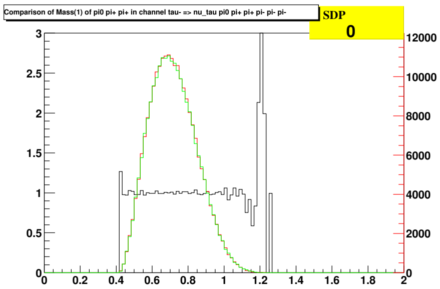
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SDP
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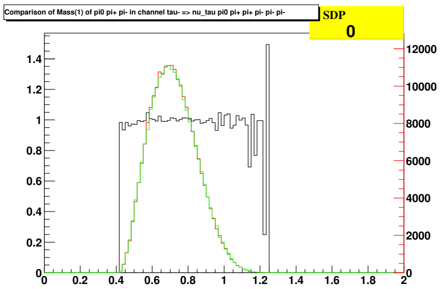
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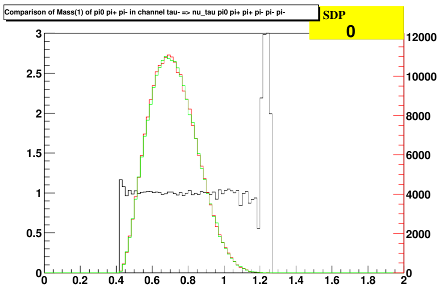
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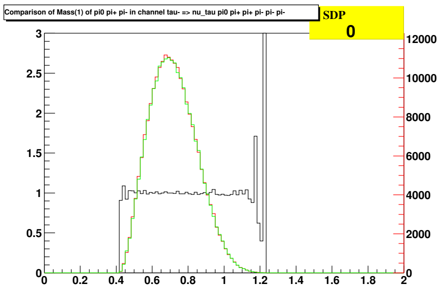
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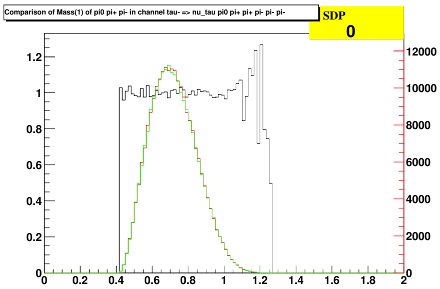
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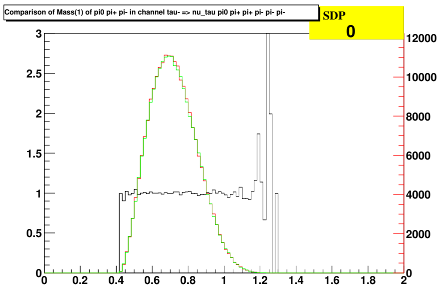
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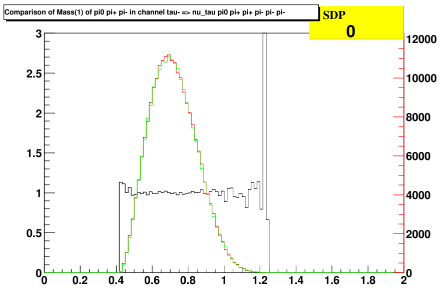
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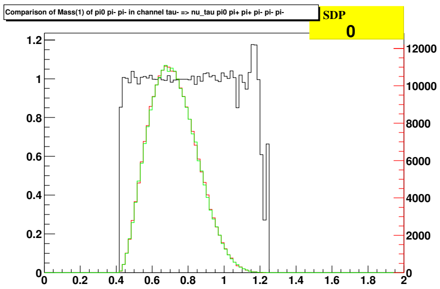
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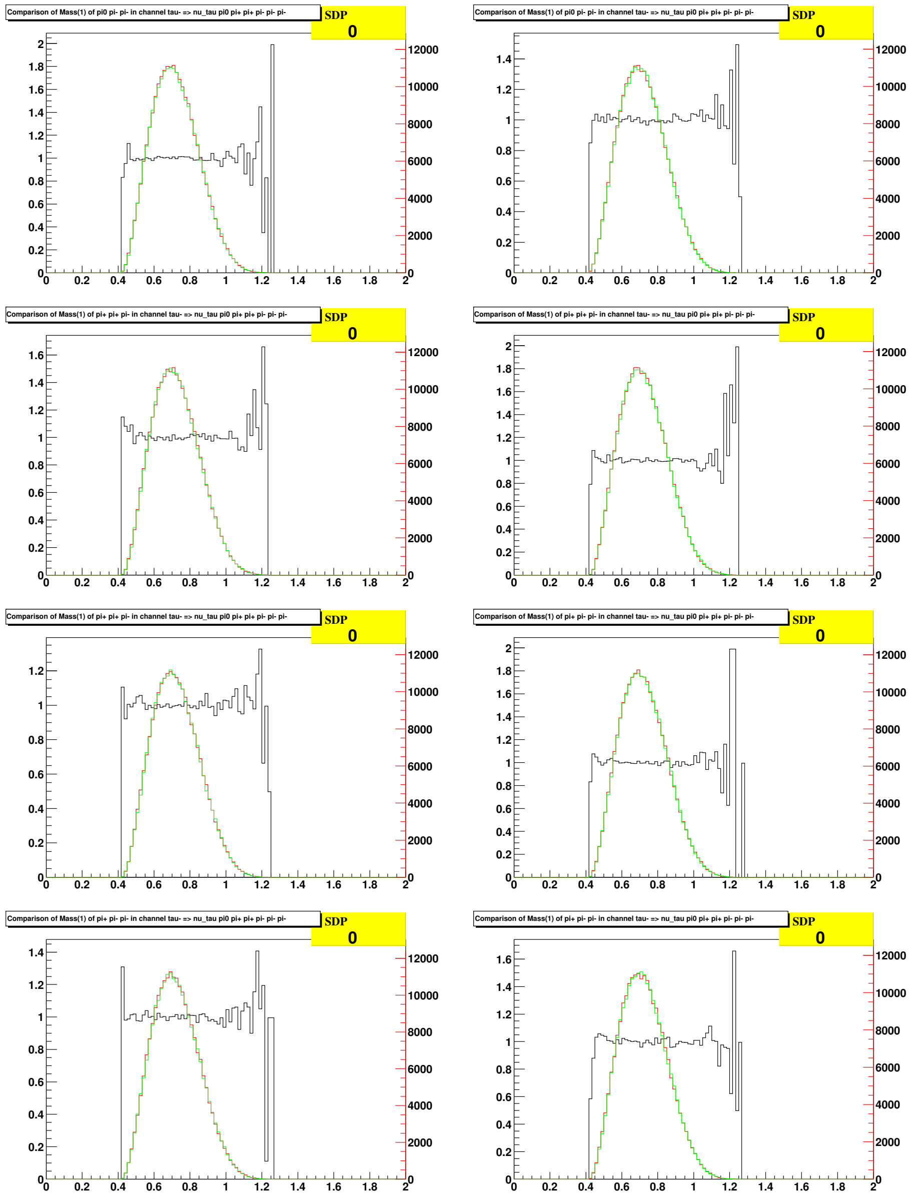
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SDP
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SDP
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SDP
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SDP
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SDP
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SDP
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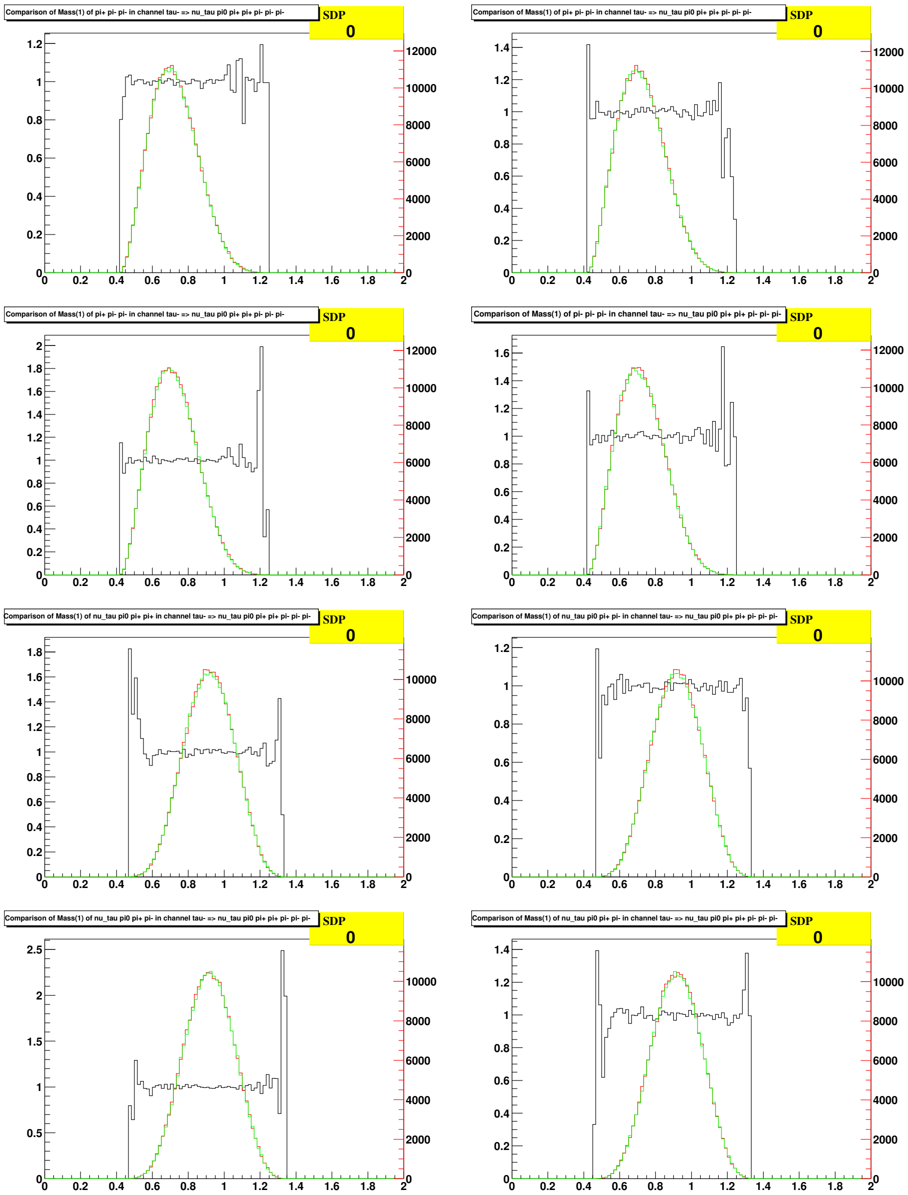
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SDP
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SDP
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SDP
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SDP
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SDP
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SDP
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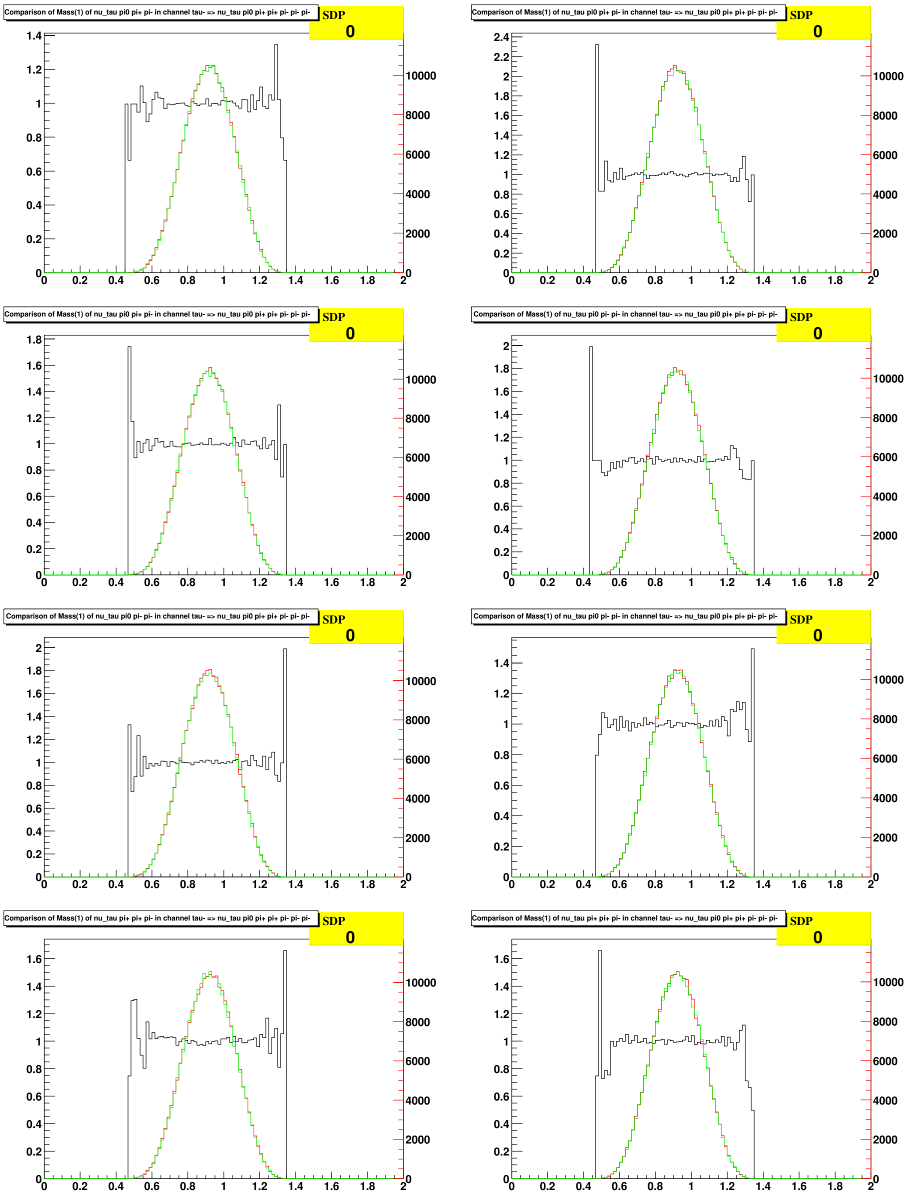
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SDP
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Comparison of Mass(1) of nu_tau pi0 pi- pi- in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
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SDP
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Comparison of Mass(1) of nu_tau pi0 pi- pi- in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
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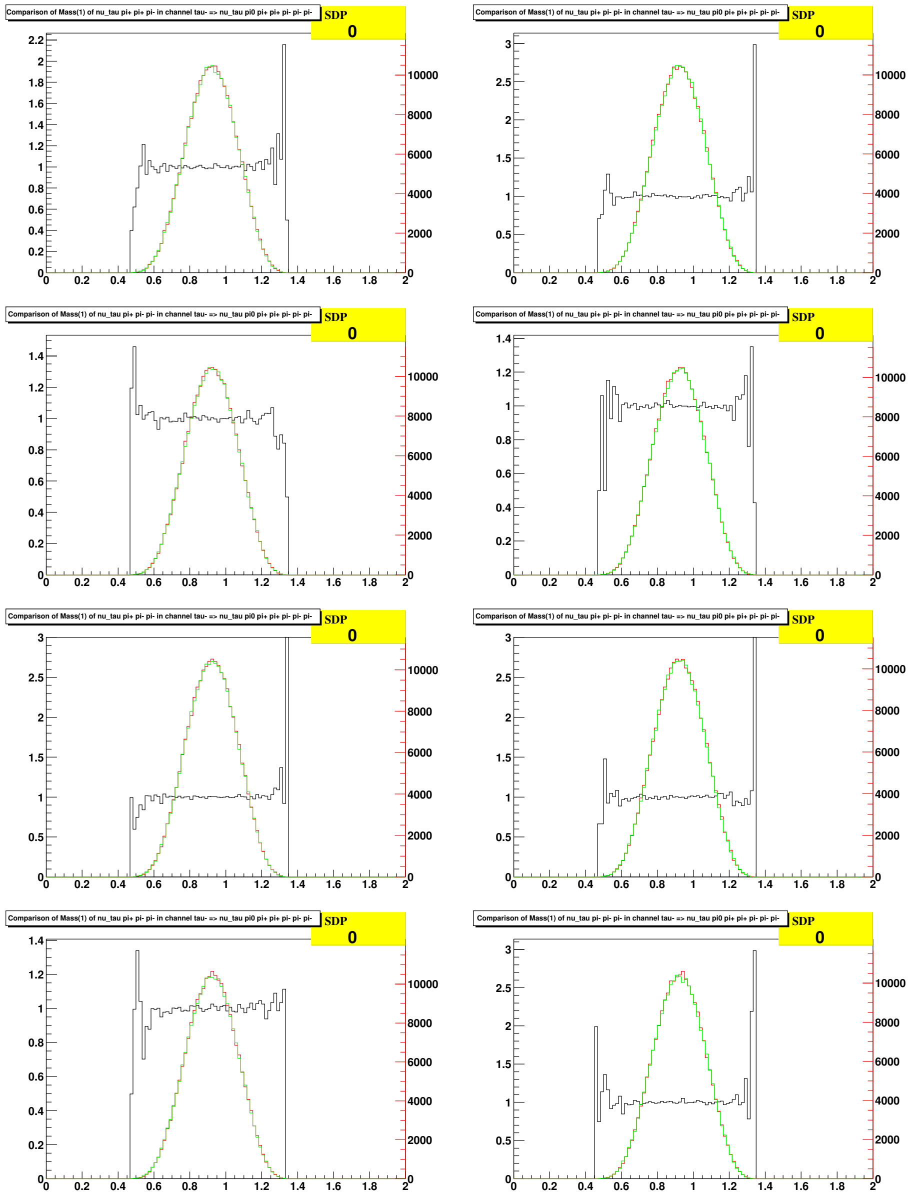
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SDP
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SDP
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SDP
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SDP
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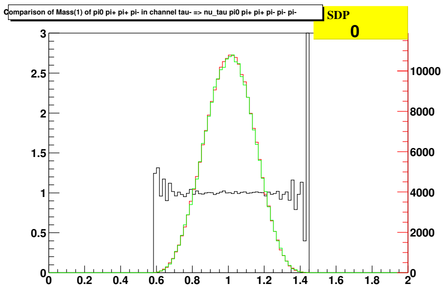
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SDP
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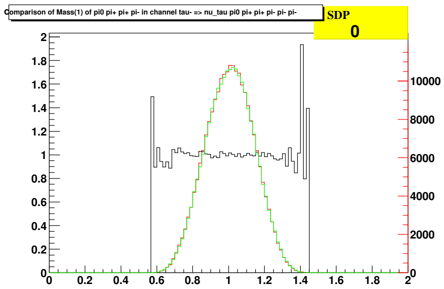
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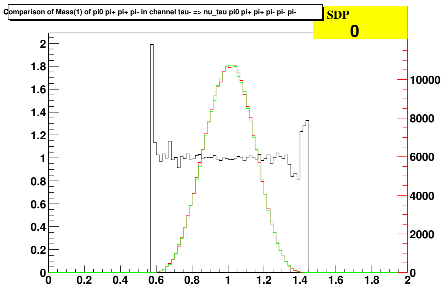
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SDP
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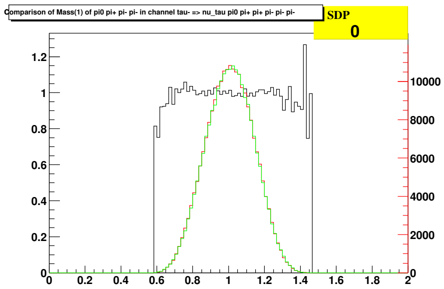
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SDP
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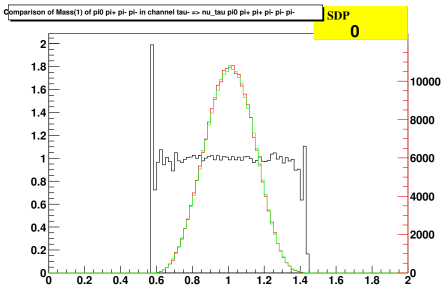
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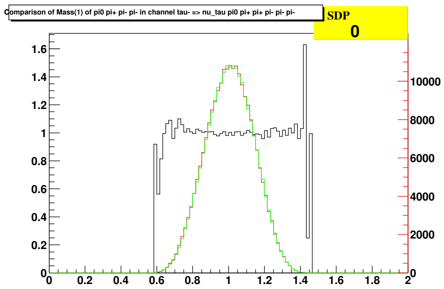
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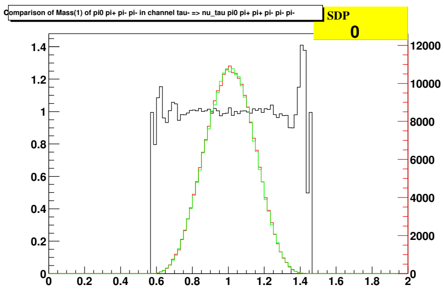
Comparison of Mass(1) of pi0 pi+ pi- pi- in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
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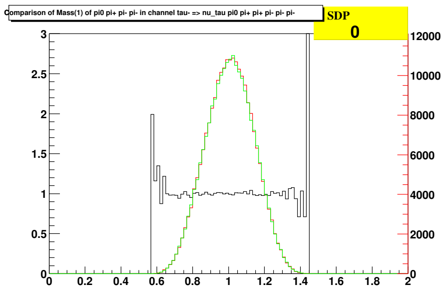
Comparison of Mass(1) of pi0 pi+ pi- pi- in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
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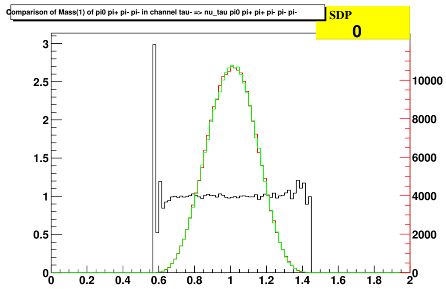
Comparison of Mass(1) of pi0 pi+ pi- pi- in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
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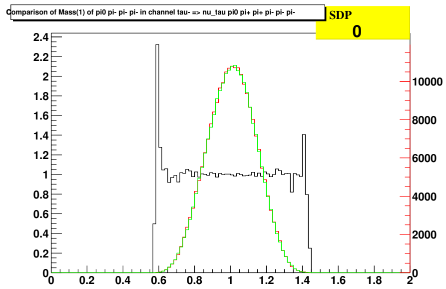
Comparison of Mass(1) of pi0 pi- pi- pi- in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
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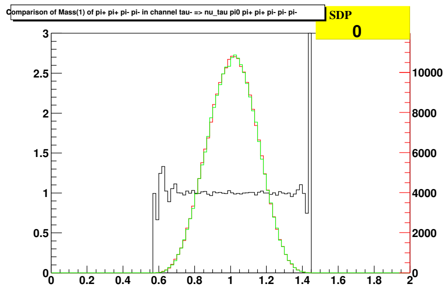
Comparison of Mass(1) of pi+ pi+ pi- pi- in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
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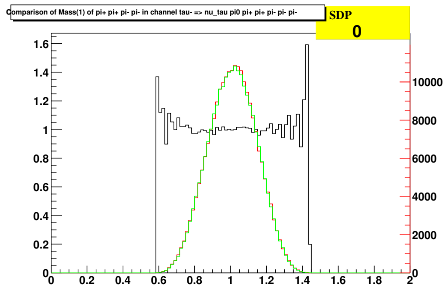
Comparison of Mass(1) of pi+ pi+ pi- pi- in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
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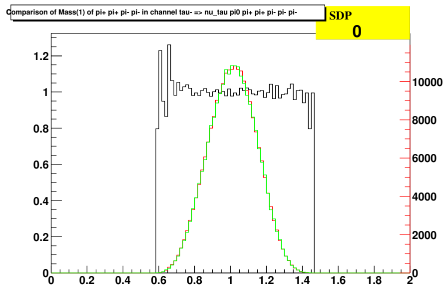
Comparison of Mass(1) of pi+ pi+ pi- pi- in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
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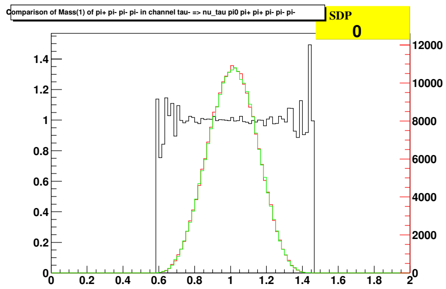
Comparison of Mass(1) of pi+ pi- pi- pi- in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
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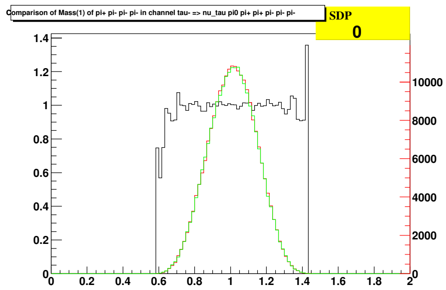
Comparison of Mass(1) of pi+ pi- pi- pi- in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
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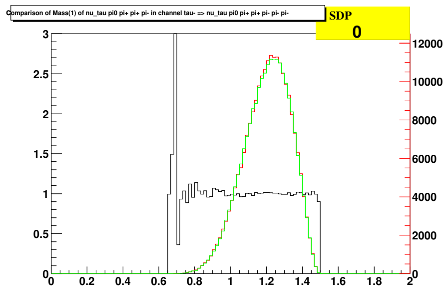
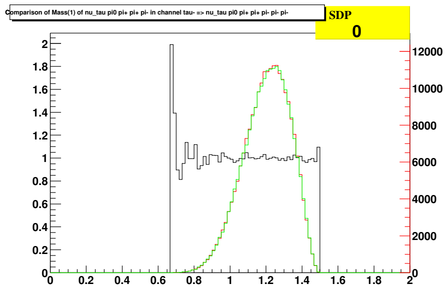

Comparison of Mass(1) of nu_tau pi0 pi+ pi+ pi- in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
0


SDP
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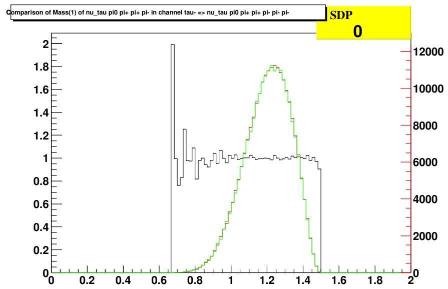
SDP
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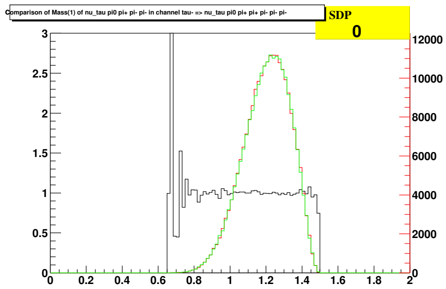
SDP
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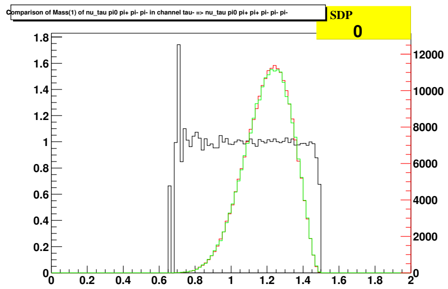
SDP
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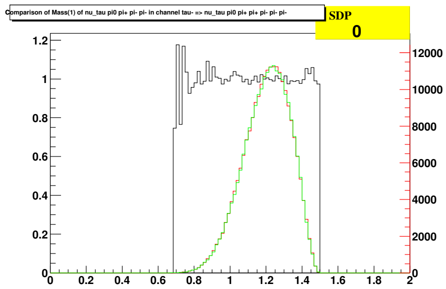
SDP
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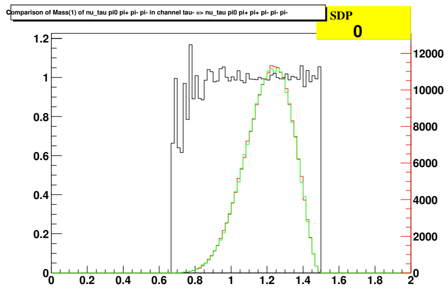
SDP
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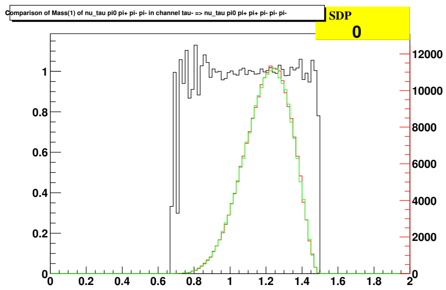
SDP
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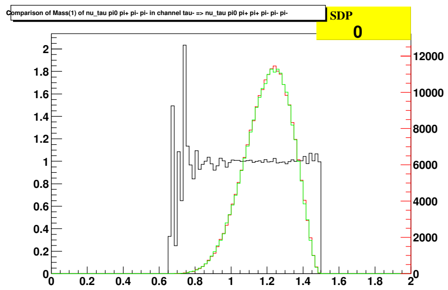
SDP
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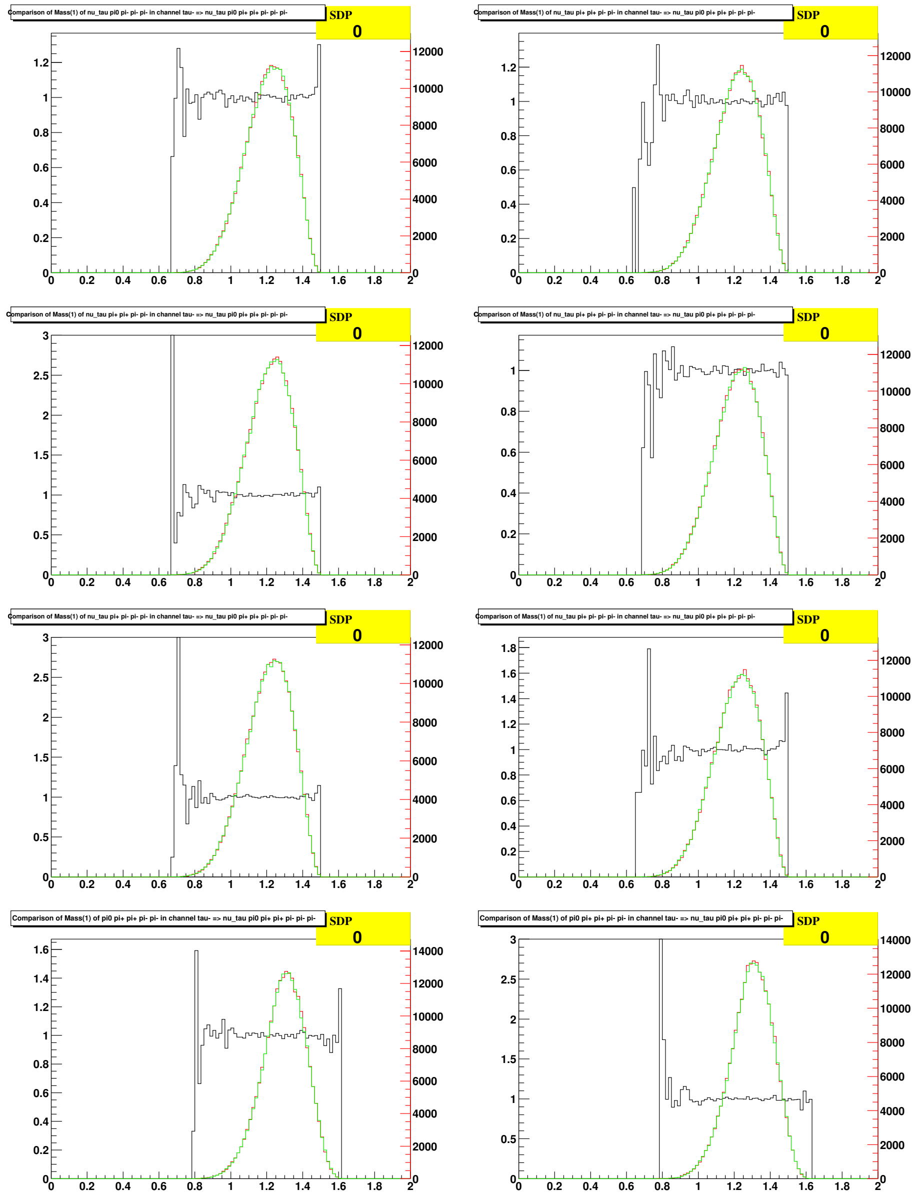
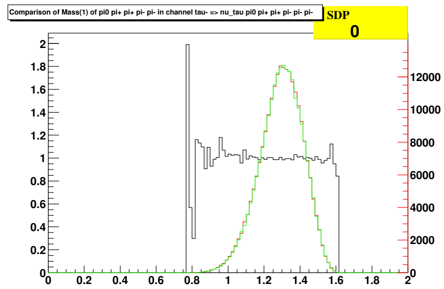
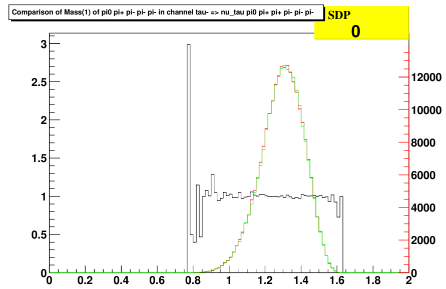
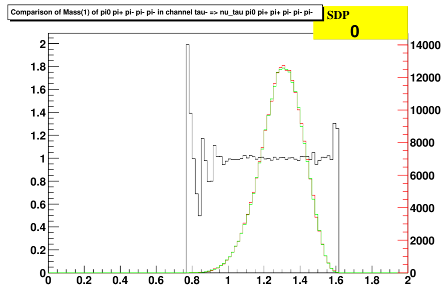
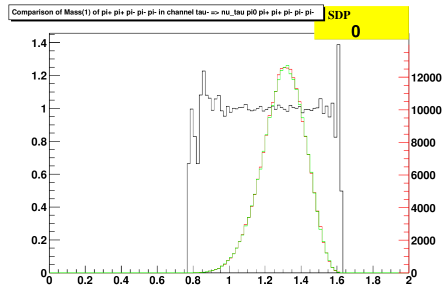
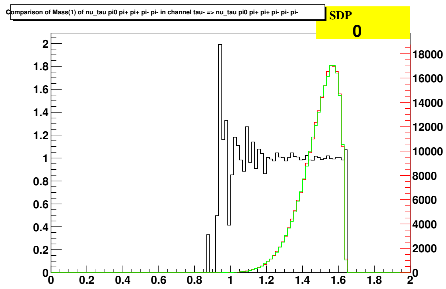

Comparison of Mass(1) of nu_tau pi0 pi- pi- pi- in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi+ pi+ pi- pi- in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi+ pi+ pi- pi- in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi+ pi+ pi- pi- in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi+ pi- pi- pi- in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of nu_tau pi+ pi- pi- pi- in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of pi0 pi+ pi+ pi- pi- in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
0
Comparison of Mass(1) of pi0 pi+ pi+ pi- pi- in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
0

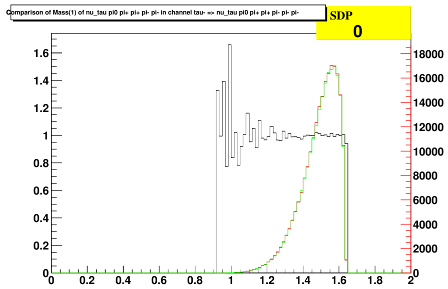

Comparison of Mass(1) of pi0 pi+ pi+ pi- pi- in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
0

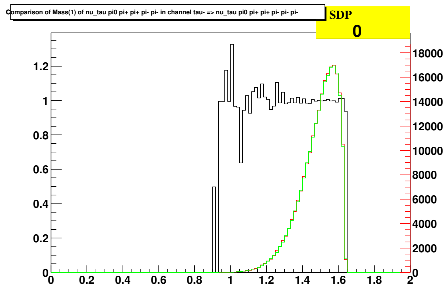

Comparison of Mass(1) of pi0 pi+ pi- pi- pi- in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
0

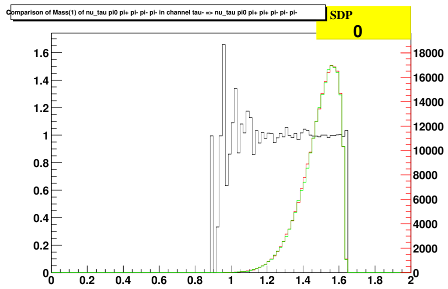

Comparison of Mass(1) of pi0 pi+ pi- pi- pi- in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
0

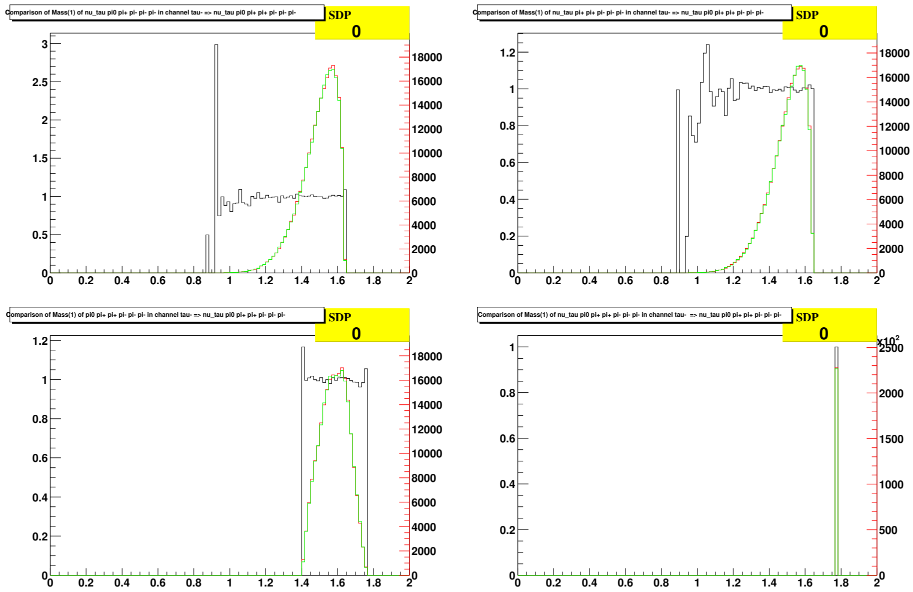

Comparison of Mass(1) of pi+ pi+ pi- pi- pi- in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
0


Comparison of Mass(1) of nu_tau pi0 pi+ pi+ pi- pi- in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
0


Comparison of Mass(1) of nu_tau pi0 pi+ pi+ pi- pi- in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
0

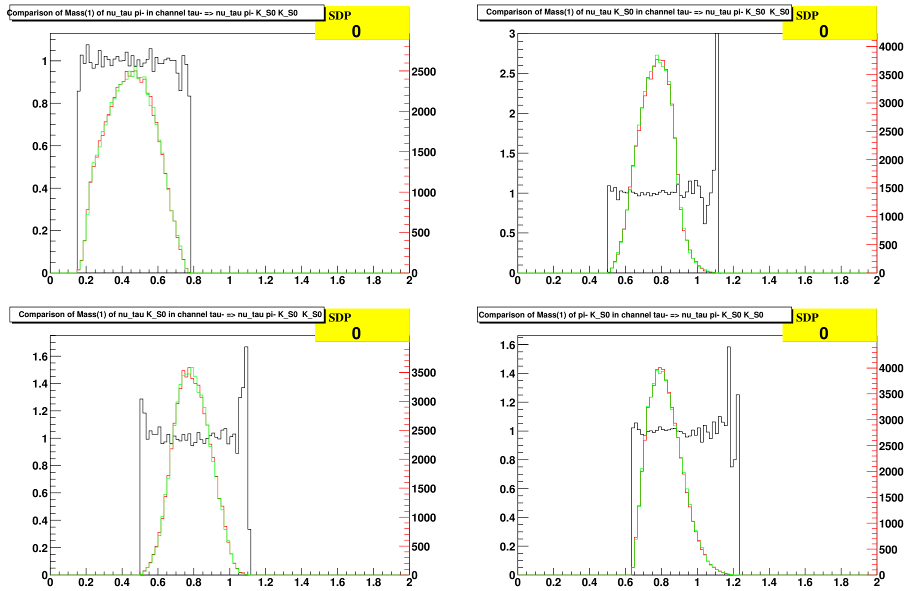

Comparison of Mass(1) of nu_tau pi0 pi+ pi+ pi- pi- in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
0

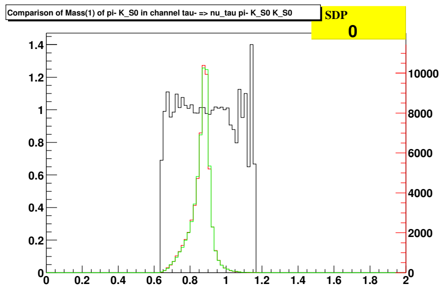

Comparison of Mass(1) of nu_tau pi0 pi+ pi- pi- pi- in channel tau- => nu_tau pi0 pi+ pi+ pi- pi- pi-
SDP
0

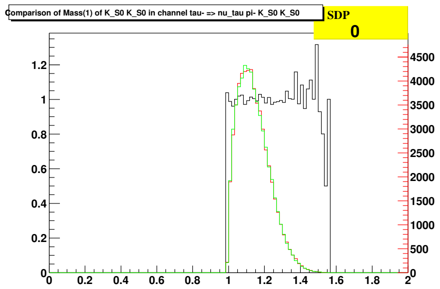


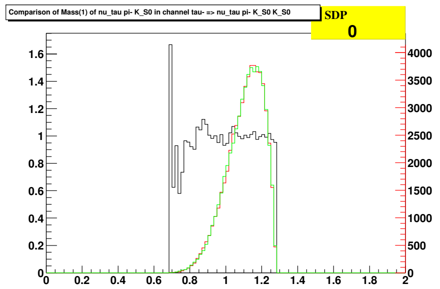
30 Decay Channel: $\tau^- \to \nu_\tau \pi^- K_S^0 K_S^0$

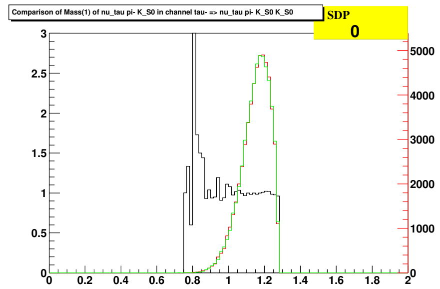
Number of events from generator 1: 56700
Number of events from generator 2: 56725

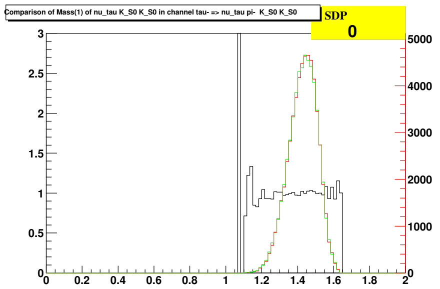


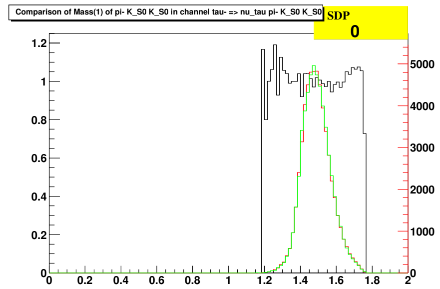


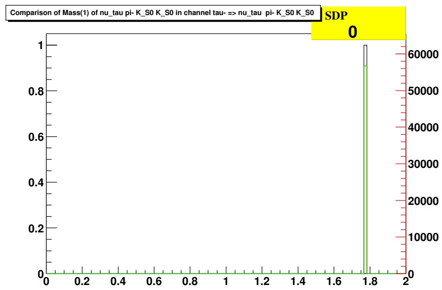






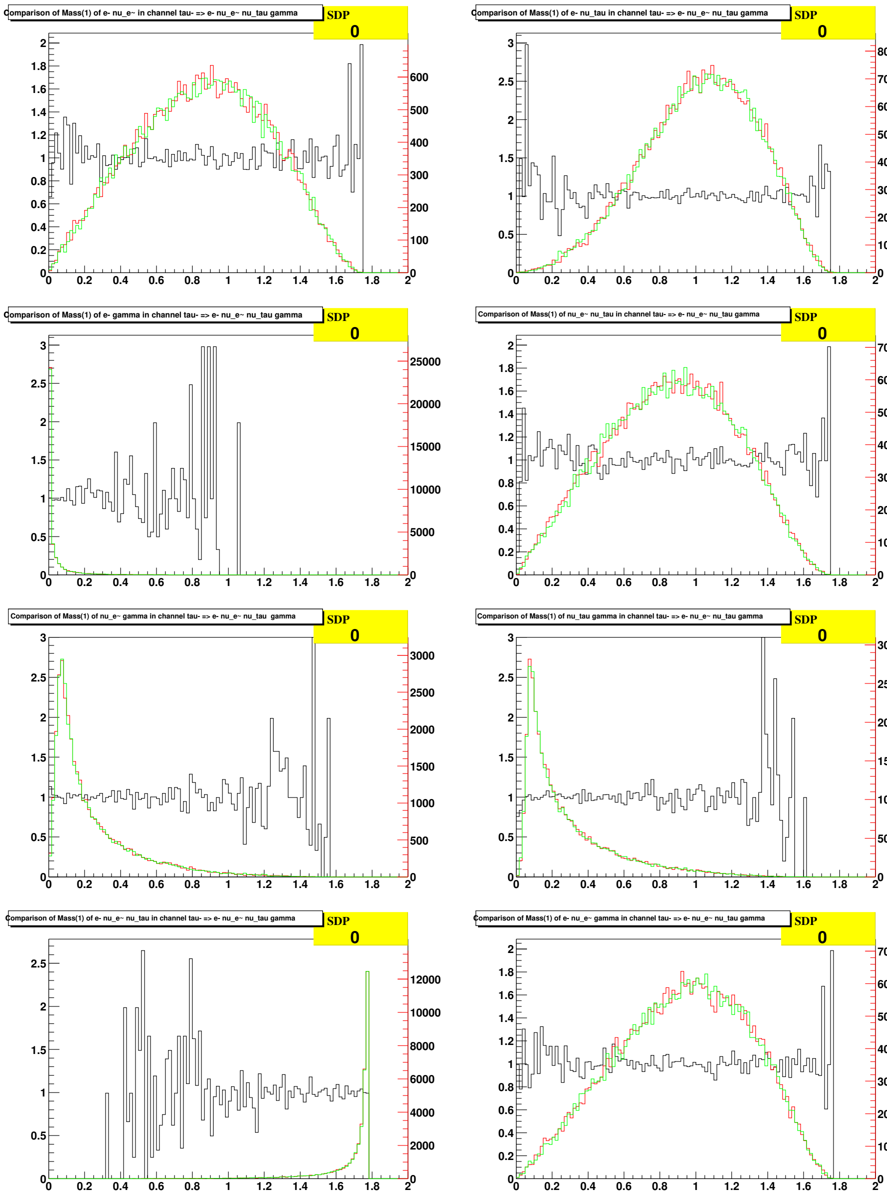


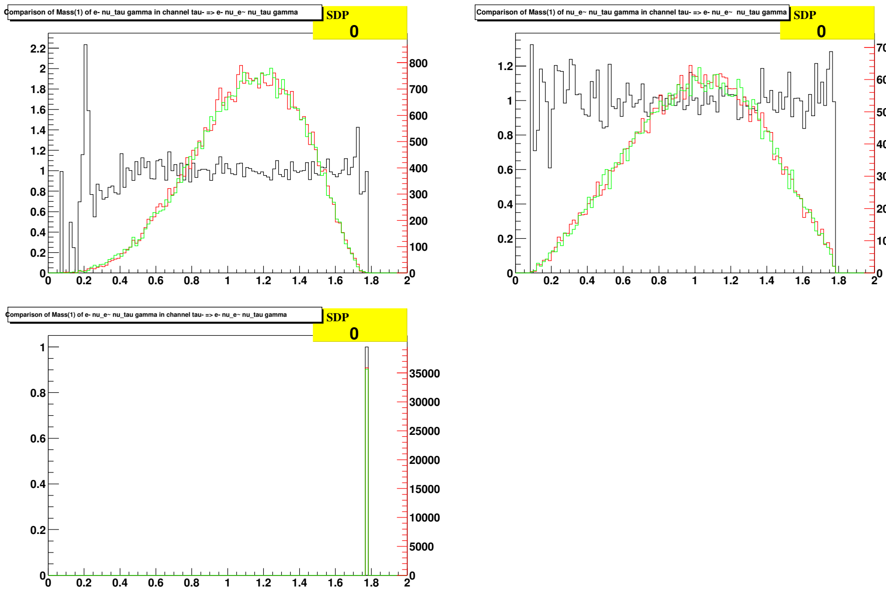




31 Decay Channel: $\tau^- \to e^-\widetilde{\nu}_e\nu_\tau\gamma$

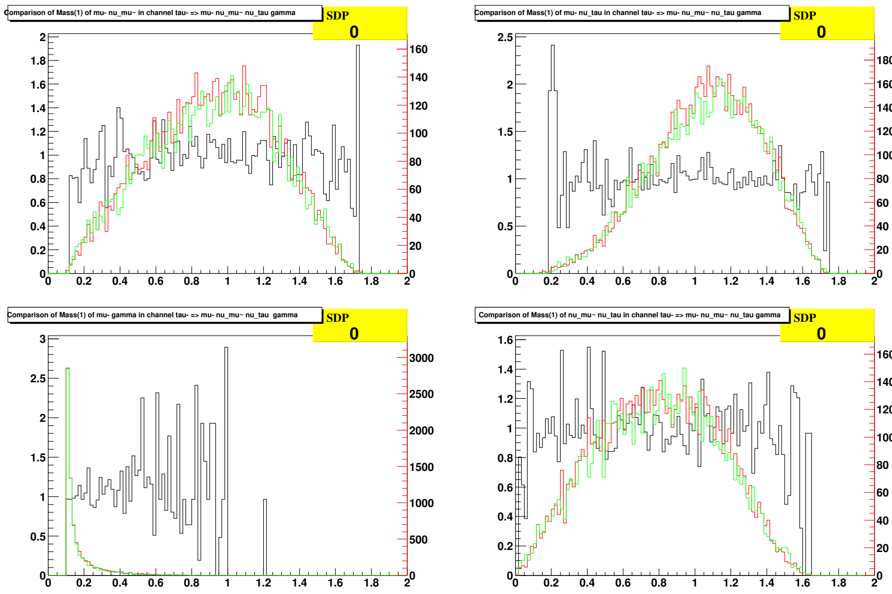
Number of events from generator 1: 35905
Number of events from generator 2: 35655

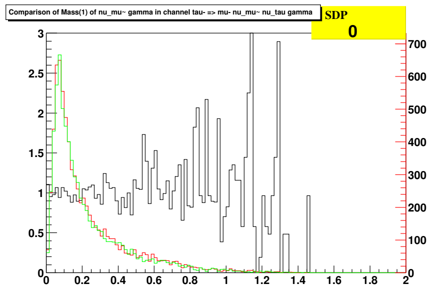

Comparison of Mass(1) of e- nu_e~ in channel tau- => e- nu_e~ nu_tau gamma
SDP
0
Comparison of Mass(1) of e- nu_tau in channel tau- => e- nu_e~ nu_tau gamma
SDP
0
Comparison of Mass(1) of e- gamma in channel tau- => e- nu_e~ nu_tau gamma
SDP
0
Comparison of Mass(1) of nu_e~ nu_tau in channel tau- => e- nu_e~ nu_tau gamma
SDP
0
Comparison of Mass(1) of nu_e~ gamma in channel tau- => e- nu_e~ nu_tau gamma
SDP
0
Comparison of Mass(1) of nu_tau gamma in channel tau- => e- nu_e~ nu_tau gamma
SDP
0
Comparison of Mass(1) of e- nu_e~ nu_tau in channel tau- => e- nu_e~ nu_tau gamma
SDP
0
Comparison of Mass(1) of e- nu_e~ gamma in channel tau- => e- nu_e~ nu_tau gamma
SDP
0

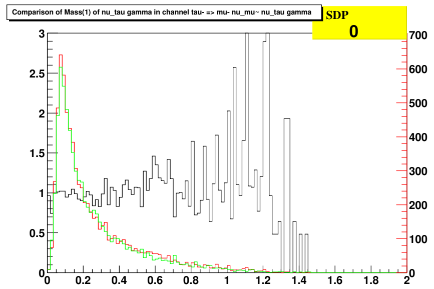


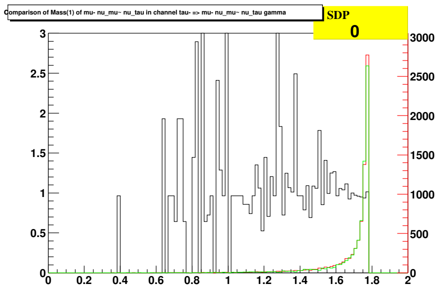
32 Decay Channel: $\tau^- \to \mu^- \widetilde{\nu}_\mu \nu_\tau \gamma$

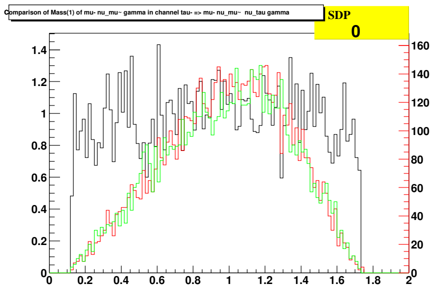
Number of events from generator 1: 7533
Number of events from generator 2: 7266

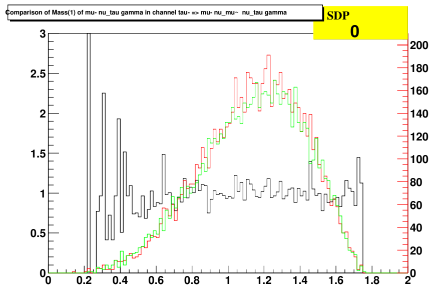


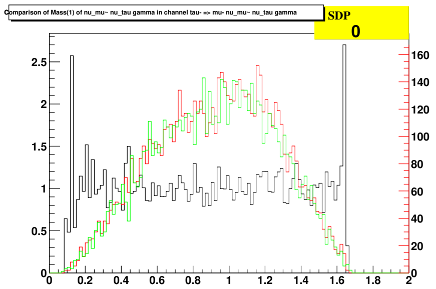

Comparison of Mass(1) of nu_mu~ gamma in channel tau- => mu- nu_mu~ nu_tau gamma
SDP
0

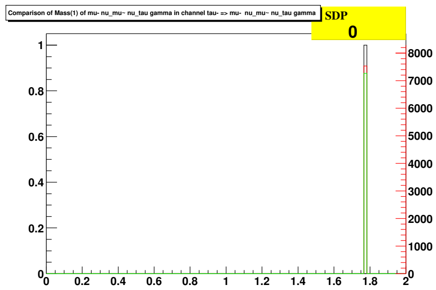

Comparison of Mass(1) of nu_tau gamma in channel tau- => mu- nu_mu~ nu_tau gamma
SDP
0


Comparison of Mass(1) of mu- nu_mu~ nu_tau in channel tau- => mu- nu_mu~ nu_tau gamma
SDP
0


Comparison of Mass(1) of mu- nu_mu~ gamma in channel tau- => mu- nu_mu~ nu_tau gamma
SDP
0


Comparison of Mass(1) of mu- nu_tau gamma in channel tau- => mu- nu_mu~ nu_tau gamma
SDP
0


Comparison of Mass(1) of nu_mu~ nu_tau gamma in channel tau- => mu- nu_mu~ nu_tau gamma
SDP
0


Comparison of Mass(1) of mu- nu_mu~ nu_tau gamma in channel tau- => mu- nu_mu~ nu_tau gamma
SDP
0