

894.3	± 1.5	1150	^{2,3} CLARK	73	HBC	—	3.3	$K^- p \rightarrow \bar{K}^0 \pi^- p$
892.0	± 2.6	341	² SCHWEING...68	HBC	—	—	5.5	$K^- p \rightarrow \bar{K}^0 \pi^- p$

CHARGED ONLY, PRODUCED IN τ LEPTON DECAYS

VALUE (MeV)	EVT5	DOCUMENT ID	TECN	COMMENT
895.47 ± 0.20 ± 0.74	53k	⁶ EPIFANOV 07	BELL	$\tau^- \rightarrow K_S^0 \pi^- \nu_\tau$
● ● ● We do not use the following data for averages, fits, limits, etc. ● ● ●				
895.3 ± 0.2		^{7,8} JAMIN 08	RVUE	$\tau^- \rightarrow K_S^0 \pi^- \nu_\tau$
896.4 ± 0.9	11970	⁹ BONVICINI 02	CLEO	$\tau^- \rightarrow K^- \pi^0 \nu_\tau$
895 ± 2		¹⁰ BARATE 99R	ALEP	$\tau^- \rightarrow K^- \pi^0 \nu_\tau$