Modes with three charged particles			
$2h^-h^+ \geq 0$ neutrals ν_τ ("3-prong")	(14.38 ± 0.24) %	S=1.5	–
$h^-h^-h^+\nu_\tau$	(8.42 ± 0.31) %	S=1.3	–
$h^-h^-h^+ \geq 1$ neutrals ν_τ	(5.63 ± 0.30) %	S=1.2	–
$h^-h^-h^+ 2\pi^0\nu_\tau$	$(4.9 \pm 0.5) \times 10^{-3}$		–
$\omega\pi^- \geq 0$ neutrals ν_τ	(1.6 ± 0.4) %		–
$\omega\pi^-\nu_\tau$	(1.6 ± 0.5) %		708
$h^-\omega\pi^0\nu_\tau$	$(4.0 \pm 0.6) \times 10^{-3}$		–
$K^-h^+h^- \geq 0$ neutrals ν_τ	$< 6 \times 10^{-3}$	CL=90%	–
$K^-\pi^+\pi^- \geq 0$ neutrals ν_τ	$(2.2 \, {}^{+1.6}_{-1.3}) \times 10^{-3}$		–
$K^-K^+\pi^-\nu_\tau$	$(2.2 \, {}^{+1.7}_{-1.1}) \times 10^{-3}$		685
Modes with five charged particles			
$3h^-2h^+ \geq 0$ neutrals ν_τ ("5-prong")	$(1.25 \pm 0.24) \times 10^{-3}$		–
$3h^-2h^+\nu_\tau$	$(5.6 \pm 1.6) \times 10^{-4}$		–
$3h^-2h^+\pi^0\nu_\tau$	$(5.1 \pm 2.2) \times 10^{-4}$		–
Miscellaneous other allowed modes			
$4h^-3h^+ \geq 0$ neutrals ν_τ ("7-prong")	$< 1.9 \times 10^{-4}$	CL=90%	–
$K^*(892)^- \geq 0$ neutrals ν_τ	(1.43 ± 0.17) %		–
$K^*(892)^-\nu_\tau$	(1.45 ± 0.18) %		665
$K^*(892)^0K^- \geq 0$ neutrals ν_τ	$(3.2 \pm 1.4) \times 10^{-3}$		–
$\overline{K}^*(892)^0\pi^- \geq 0$ neutrals ν_τ	$(3.8 \pm 1.7) \times 10^{-3}$		–
$K^0h^- \geq 0$ neutrals ν_τ	(1.30 ± 0.30) %		–
$K^-K^0 \geq 0$ neutrals ν_τ	$< 8 \times 10^{-3}$	CL=90%	–
$K^0K^-\nu_\tau$	$< 2.6 \times 10^{-3}$	CL=95%	737
$K^0K^- \geq 1$ neutrals ν_τ	$< 2.6 \times 10^{-3}$	CL=95%	–
$K^0h^+h^-h^- \geq 0$ neutrals ν_τ	$< 1.7 \times 10^{-3}$	CL=95%	–
$K_2^*(1430)^-\nu_\tau$	$< 3 \times 10^{-3}$	CL=95%	314
$\eta\pi^- \geq 0$ neutrals ν_τ	< 1.3 %	CL=95%	–
$\eta\pi^-\nu_\tau$	$< 3.4 \times 10^{-4}$	CL=95%	798
$\eta\pi^-\pi^0\nu_\tau$	$(1.70 \pm 0.28) \times 10^{-3}$		778
$\eta\pi^-\pi^0\pi^0\nu_\tau$	$< 4.3 \times 10^{-4}$	CL=95%	746
$\eta K^-\nu_\tau$	$< 4.7 \times 10^{-4}$	CL=95%	720
$\eta\pi^+\pi^-\pi^- \geq 0$ neutrals ν_τ	$< 3 \times 10^{-3}$	CL=90%	–
$\eta\eta\pi^- \geq 0$ neutrals ν_τ	$< 5 \times 10^{-3}$	CL=90%	–
$\eta\eta\pi^-\nu_\tau$	$< 1.1 \times 10^{-4}$	CL=95%	637
$\eta\eta\pi^-\pi^0\nu_\tau$	$< 2.0 \times 10^{-4}$	CL=95%	559