TABLES

TABLE I. The properties of the D muonic decay candidate.

Tagging D Decay Mode	D^0 Mass (MeV)	Muon Momentum (MeV/c)	Missing Mass Squared (GeV^2)
$K^-\pi^+$	1850	1048	0.533

TABLE II. A summary of the data concerning the tagging D decay modes for the $D^{*+}D^-$ final state.

Tagging D Decay Mode	Number of Non-tagging D^+ (C_i)	Efficiency (ε_i) including μ (%)	Estimated Back-ground (bg_i)
$K^-\pi^+$	1418	18.8 ± 0.3	0.03
$K^-\pi^+\pi^+\pi^-$	2865	9.5 ± 0.3	0.03
$K^0\pi^+\pi^-$	1875	3.2 ± 0.2	0.01
$K^-\pi^+\pi^+$	3016	15.6 ± 0.3	0.12
$K^0\pi^+$	908	5.5 ± 0.2	0.01
Total	10082		0.20