

Source	$K^*(892)^0$ fit fraction	f_L
(*) $K^+\pi^-$ amplitude model	0.028	0.017
(*) S-wave model	0.018	0.010
K^* resonance widths	0.005	0.008
Blatt-Weisskopf radius	0.014	0.003
Breit-Wigner parameters (m_R vs. $m_{K\pi}$)	0.026	0.005
(*) Background parameterisation	0.014	0.012
(*) Background normalisation	0.007	0.011
Efficiency model (parameterisation)	0.011	0.007
Efficiency model (neural net)	0.002	0.004
Quadrature sum of systematic uncertainties	0.049	0.029
Quadrature sum of uncorrelated systematic uncertainties	0.037	0.026
Statistical uncertainty	0.049	0.056