	R	A
Systematic uncertainties		
fit model	+0.37 $-0.15$	$+0.000 \\ -0.011$
efficiency corrections	+0.21 $-0.24$	$+0.010 \\ -0.008$
PID efficiency	$+0.08 \\ -0.16$	$+0.001 \\ -0.002$
hardware trigger efficiency	$\pm 0.03$	$\pm 0.001$
charmless background	$\pm 0.08$	
double misid. background	$\pm 0.005$	
single misid. background	$\pm 0.001$	
$\Lambda_b^0$ production asymmetry		$\pm 0.015$
p detection asymmetry		$\pm 0.015$
$\pi$ detection asymmetry		$\pm 0.005$
Total systematic uncertainty	$+0.43 \\ -0.33$	$+0.024 \\ -0.026$
Statistical uncertainty	$\pm 0.79$	$\pm 0.088$