

Observable	MPV	Interval
$ a_+ $	0.129	[ 0.033, 0.163]
$ a_- $	1.021	[ 0.998, 1.041]
$ b_- $	0.145	[ 0.060, 0.188]
$\arg(a_+)$ [rad]	-2.523	$[-\pi, -1.131]$ or $[2.117, \pi]$
$\arg(a_-)$ [rad]	1.122	$[-2.633, -1.759]$ or $[0.101, 2.224]$
$\arg(b_-)$ [rad]	1.788	$[-\pi, -2.275]$ or $[0.232, \pi]$
$P_b$ (7 TeV )	-0.004	$[-0.064, 0.051]$
$P_b$ (8 TeV )	0.001	$[-0.035, 0.045]$
$P_b$ (13 TeV )	0.032	$[-0.011, 0.065]$
$\alpha_b$	-0.022	$[-0.048, 0.005]$