

	$\Delta m_{12}(1P)$	$\Delta m_{12}(2P)$	$m(\chi_{b1}(3P))$ from $1S$	$m(\chi_{b1}(3P))$ from $2S$	$m(\chi_{b1}(3P))$ combined
Signal	$\pm 0.16$	$\pm 0.5$	$\pm 0.3$	$\pm 0.1$	$\pm 0.6$
Background	$\pm 0.08$	$\pm 0.3$	$\pm 0.2$	$\pm 0.1$	$\pm 0.2$
Bias	$\pm 0.10$	$\pm 0.1$	$\pm 2.0$	$\pm 0.5$	+1.2 -1.6
$r_{12}$	-	-	+0.7 -0.4	+0.1 -0.2	+0.6 -1.1
$\Delta m_{12}$	-	-	$\pm 1.2$	$\pm 0.1$	$\pm 0.3$
$m(\Upsilon)$	-	-	$\pm 0.3$	$\pm 0.3$	$\pm 0.3$
Total	$\pm 0.20$	$\pm 0.6$	+2.5 -2.4	$\pm 0.6$	+1.5 -2.1