Analysis	$arepsilon_{ ext{ iny eff}}$ on data $[\%]$		ratio	references
	previous	latest	latest/previous	references
$B_s \rightarrow J/\psi \pi^+\pi^-$	2.43	3.89	1.60	Phys. Lett. B 713 (2012) 378-386 Phys. Lett. B 736 (2014) 186
$B_s \rightarrow J/\psi K^+K^-$	3.13	3.73	1.19	Phys. Rev. D87 (2013) 11, 112010 Phys. Rev. Lett. 114 (2015) 041801
$B_s \rightarrow J/\psi K_s$	-	4.00		JHEP 1506 (2015) 131
$B_{\rm s} \! o \! \phi \phi$	3.29	5.38	1.64	Phys. Rev. Lett. 110 (2013) 241802 Phys. Rev. D90 (2014) 5,052011
$B_s \rightarrow D_s K$	1.9	5.07	2.67	LHCb-CONF-2012-029 JHEP 1411 (2014) 060
$B_s \rightarrow D_s D_s$	-	5.33		Phys. Rev. Lett. 113 (2014) 211801
$B^{\scriptscriptstyle 0}\! o \! J/\psi K_{\scriptscriptstyle S}$	2.38	3.02	1.27	Phys. Lett. B 721 (2013) 24-31 Phys. Rev. Lett. 115 (2015) 031601
$B^0 \rightarrow J/\psi \pi^+ \pi^-$	-	3.26		Phys. Lett. B 742 (2015) 38-49