

	σ_A^{lab}	σ_S^{lab}	$A_C^\eta(\%)$
$7\ TeV$	$1.177^{+0.429}_{-0.287}$	$107.251^{+24.252}_{-18.033}$	$1.10^{+0.12}_{-0.10}$
$8\ TeV$	$1.490^{+0.510}_{-0.364}$	$152.825^{+34.485}_{-25.694}$	$0.97^{+0.09}_{-0.09}$
$10\ TeV$	$2.132^{+0.769}_{-0.522}$	$268.178^{+60.726}_{-45.108}$	$0.80^{+0.09}_{-0.07}$
$12\ TeV$	$2.779^{+0.989}_{-0.701}$	$414.234^{+93.518}_{-69.905}$	$0.67^{+0.07}_{-0.07}$
$14\ TeV$	$3.445^{+1.167}_{-0.816}$	$588.655^{+133.228}_{-99.059}$	$0.59^{+0.05}_{-0.05}$
$CMS\ 7\ TeV$			$-1.6 \pm 3.0^{+1.0}_{-1.9}$