Diphoton global efficiency	$C^{\gamma\gamma}$	$=$	$(21.5 \pm 6.5)\%$
Diphoton efficiency (MC-driven)	$\text{Eff}^{\gamma\gamma}$	$=$	$(20.7 \pm 0.4)\%$
γ reconstruction & identification data-to-MC scale factor	$\text{SF}^{\gamma,\text{reco+ID}}$	$=$	1.04 ± 0.09
Diphoton trigger selection data-to-MC scale factor	$\text{SF}^{\gamma\gamma\text{trig.}}$	$=$	1.12 ± 0.31
Dielectron global efficiency	C^{ee}	$=$	$(9.4 \pm 1.5)\%$
Dielectron efficiency (MC-driven)	Eff^{ee}	$=$	$(10.4 \pm 0.1)\%$
$e^{\pm}$ reconstruction & identification data-to-MC scale factor	$\text{SF}^{e,\text{reco+ID}}$	$=$	0.98 ± 0.04
Dielectron trigger selection data-to-MC scale factor	$\text{SF}^{ee,\text{trig.}}$	$=$	1.09 ± 0.16
Charged exclusivity data-to-MC scale factor	$\text{SF}^{\text{ch.excl.}}$	$=$	0.93 ± 0.01
Neutral exclusivity data-to-MC scale factor	$\text{SF}^{\text{neut.excl.}}$	$=$	0.93 ± 0.02