σ and B ratio parameterisation	Coupling modifier ratio parameterisation
$\sigma(gg \to H \to ZZ)$	$\kappa_{gZ} = \kappa_g \cdot \kappa_Z / \kappa_H$
$\sigma_{\mathrm{VBF}} / \sigma_{gg\mathrm{F}}$	
$\sigma_{WH} / \sigma_{gg\mathrm{F}}$	
$\sigma_{ZH} / \sigma_{gg\mathrm{F}}$	$\lambda_{Zg} = \kappa_Z / \kappa_g$
$\sigma_{ttH} / \sigma_{gg\mathrm{F}}$	$\lambda_{tg} = \kappa_t / \kappa_g$
$\mathrm{B}^{WW} / \mathrm{B}^{ZZ}$	$\lambda_{WZ} = \kappa_W / \kappa_Z$
$\mathrm{B}^{\gamma\gamma} / \mathrm{B}^{ZZ}$	$\lambda_{\gamma Z} = \kappa_\gamma / \kappa_Z$
$\mathrm{B}^{\tau\tau} / \mathrm{B}^{ZZ}$	$\lambda_{\tau Z} = \kappa_\tau / \kappa_Z$
$\mathrm{B}^{bb} / \mathrm{B}^{ZZ}$	$\lambda_{bZ} = \kappa_b / \kappa_Z$