

$\kappa_f = \kappa_V = \kappa_{2V} = 1$

Best fit █  $\pm 1\sigma$   
 SM ⋮  $\pm 2\sigma$

pp → H

Indirect interpretation

$\kappa_\lambda = 5.8^{+3.5}_{-4.2} (1\sigma) \quad +6.2^{+6.2}_{-7.6} (2\sigma)$

pp → HH

Direct search

$\kappa_\lambda = 1.0^{+3.9}_{-1.4} (1\sigma) \quad +6.0^{+6.0}_{-2.7} (2\sigma)$

Combination

$\kappa_\lambda = 3.1^{+3.0}_{-3.0} (1\sigma) \quad +4.4^{+4.4}_{-4.3} (2\sigma)$

-5                      0                      5                      10                      15                      20

$\kappa_\lambda$

