

# CMS

138 fb<sup>-1</sup> (13 TeV)

H → ZZ

m<sub>H</sub> = 125.38 GeV

r\_0

1.00

r\_1

-0.07

1.00

r\_2

-0.01

-0.16

1.00

r\_3

-0.01

0.00

-0.10

1.00

r\_0

r\_1

r\_2

r\_3

1.0

0.8

0.6

0.4

0.2

0.0

-0.2

-0.4

-0.6

-0.8

-1.0