

Fraction / 20 GeV bin

$M_{h_4}=600 \text{ GeV}, M_\chi=1 \text{ GeV}$

$M_{h_2}=M_{h_c}=600 \text{ GeV}$

$\tan\beta=1, \sin\theta=0.7071$

- DMSimp $M_a=10 \text{ GeV}$
- 2HDM+a $M_a=10 \text{ GeV}$
- DMSimp $M_a=20 \text{ GeV}$
- 2HDM+a $M_a=20 \text{ GeV}$
- DMSimp $M_a=50 \text{ GeV}$
- 2HDM+a $M_a=50 \text{ GeV}$
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- DMSimp $M_a=300 \text{ GeV}$
- 2HDM+a $M_a=300 \text{ GeV}$

