

$\mu^- \mu^+$  FCC-ee,  $\sqrt{s}=240$  GeV, Lumi=10.8ab $^{-1}$

Events

IDM:  
 $M_{H^\pm} = M_A$   
 $\lambda_{345} = 1e-6$

$\mu\mu$   
WW  
 $\tau\tau$   
ZZ

Higgs + X  
ee  
Stat. Uncert.

--- IDM  $M_H = 70$  GeV,  
 $M_A = 85$  GeV

$10^6$   
 $10^5$   
 $10^4$   
 $10^3$   
 $10^2$   
 $10^1$   
 $10^0$

0.90

0.92

0.94

0.96

0.98

1.00

PNN Output

