Theano NN regression output for parameterized m_{WWbb} input

Legend:
- $\mu = 500$ GeV/c^2
- $\mu = 750$ GeV/c^2
- $\mu = 1000$ GeV/c^2
- $\mu = 1250$ GeV/c^2
- $\mu = 1500$ GeV/c^2

Y-axis: NN_output(m_{WWbb})

X-axis: m_{WWbb} [GeV/c^2]