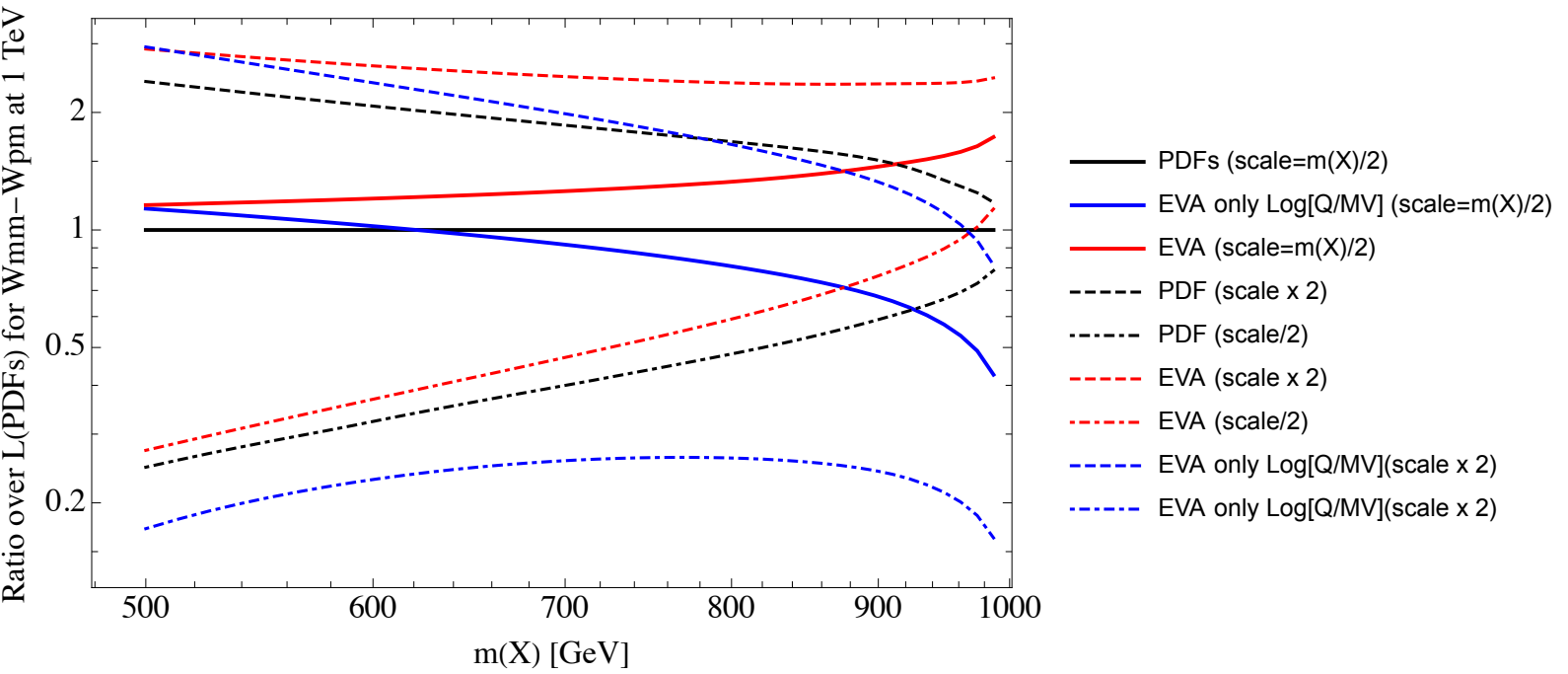
Ratio over L(PDFs) for Wmm−Wpm at 1 TeV
2
1
0.5
0.2
500
600
700
800
900
1000
m(X) [GeV]
PDFs (scale=m(X)/2)
EVA only Log[Q/MV] (scale=m(X)/2)
EVA (scale=m(X)/2)
PDF (scale x 2)
PDF (scale/2)
EVA (scale x 2)
EVA (scale/2)
EVA only Log[Q/MV](scale x 2)
EVA only Log[Q/MV](scale x 2)