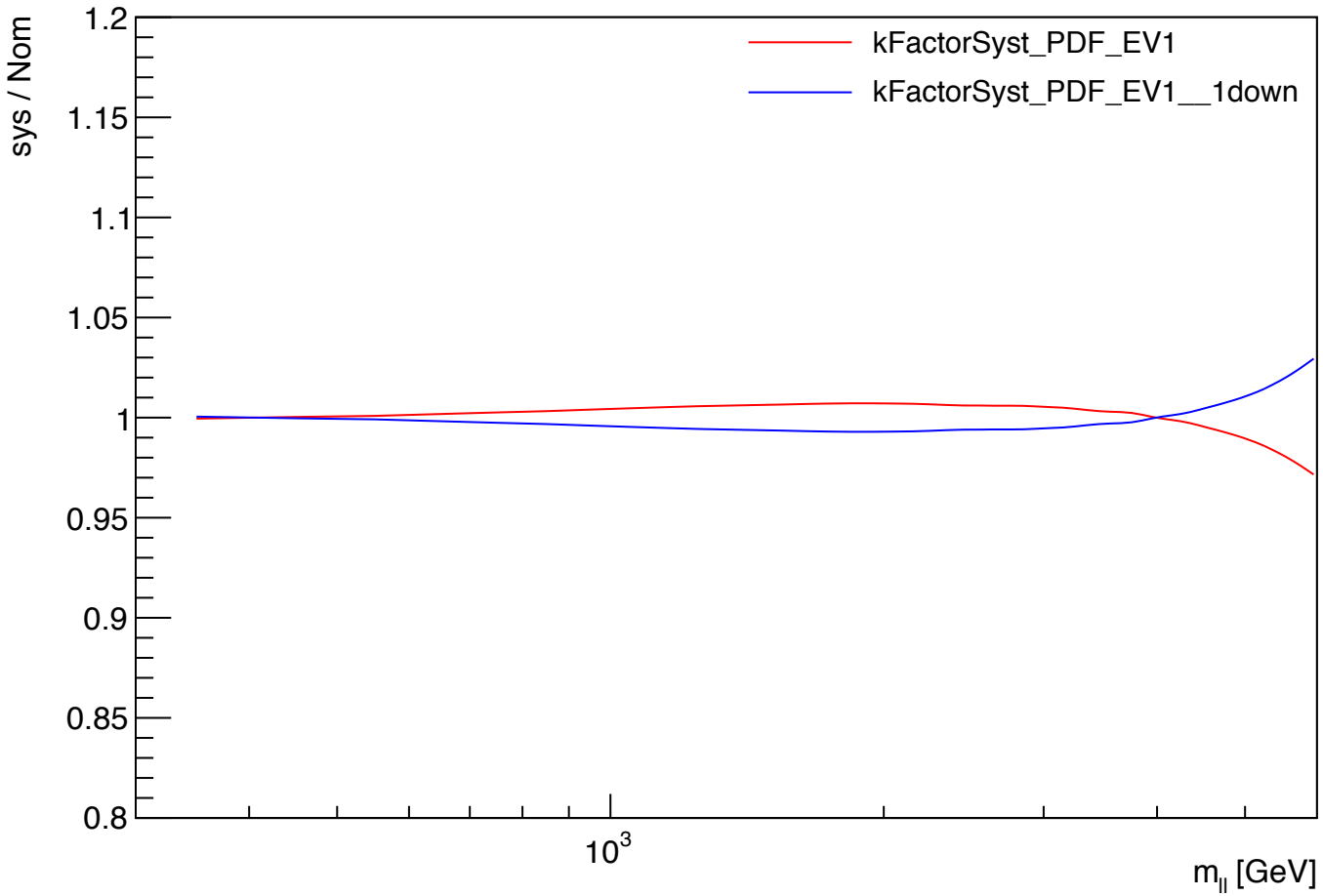
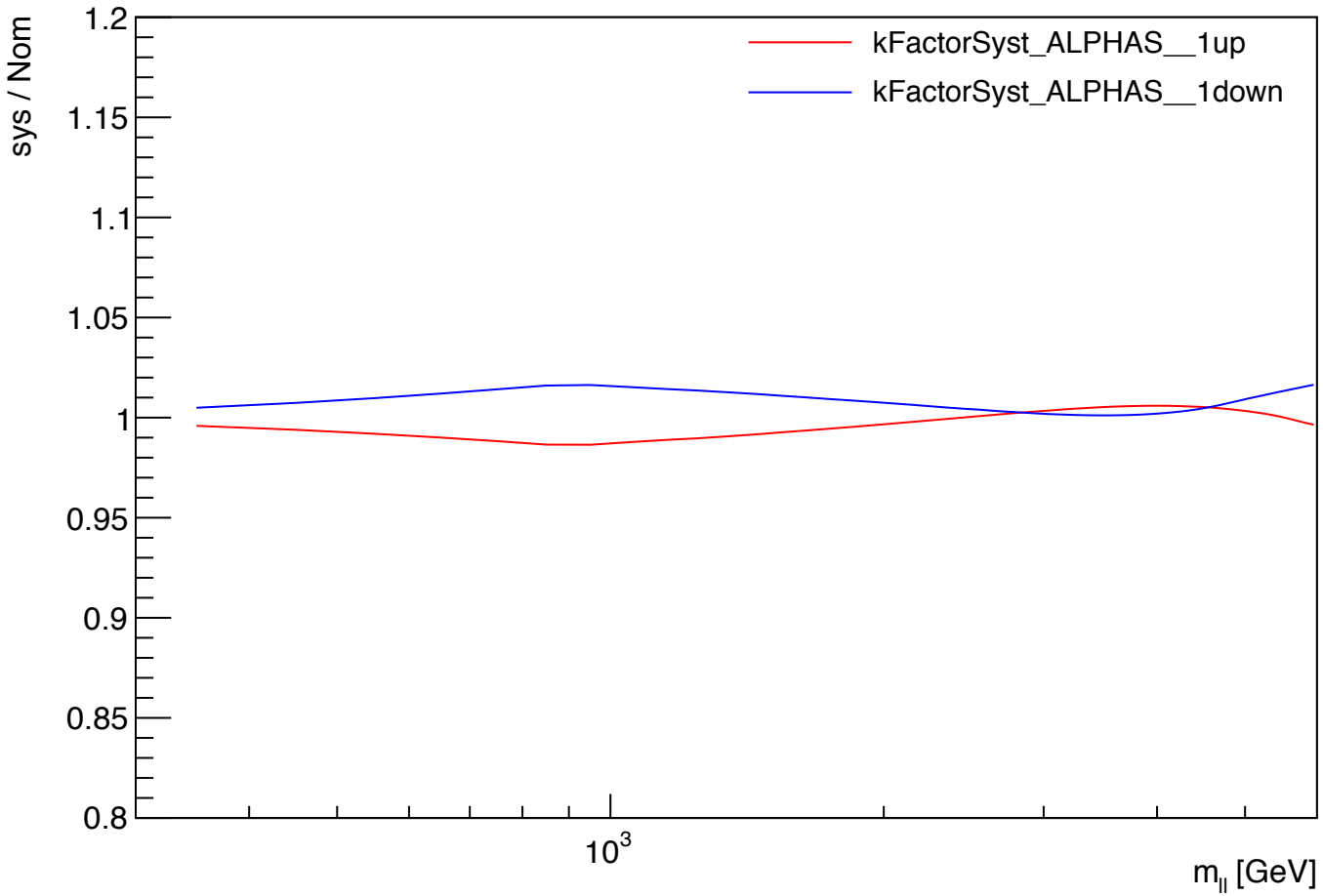

sys / Nom
1.2
1.15
1.1
1.05
1
0.95
0.9
0.85
0.8
kFactorSyst_PDF_EV1
kFactorSyst_PDF_EV1__1down
10^3
m_{ll} [GeV]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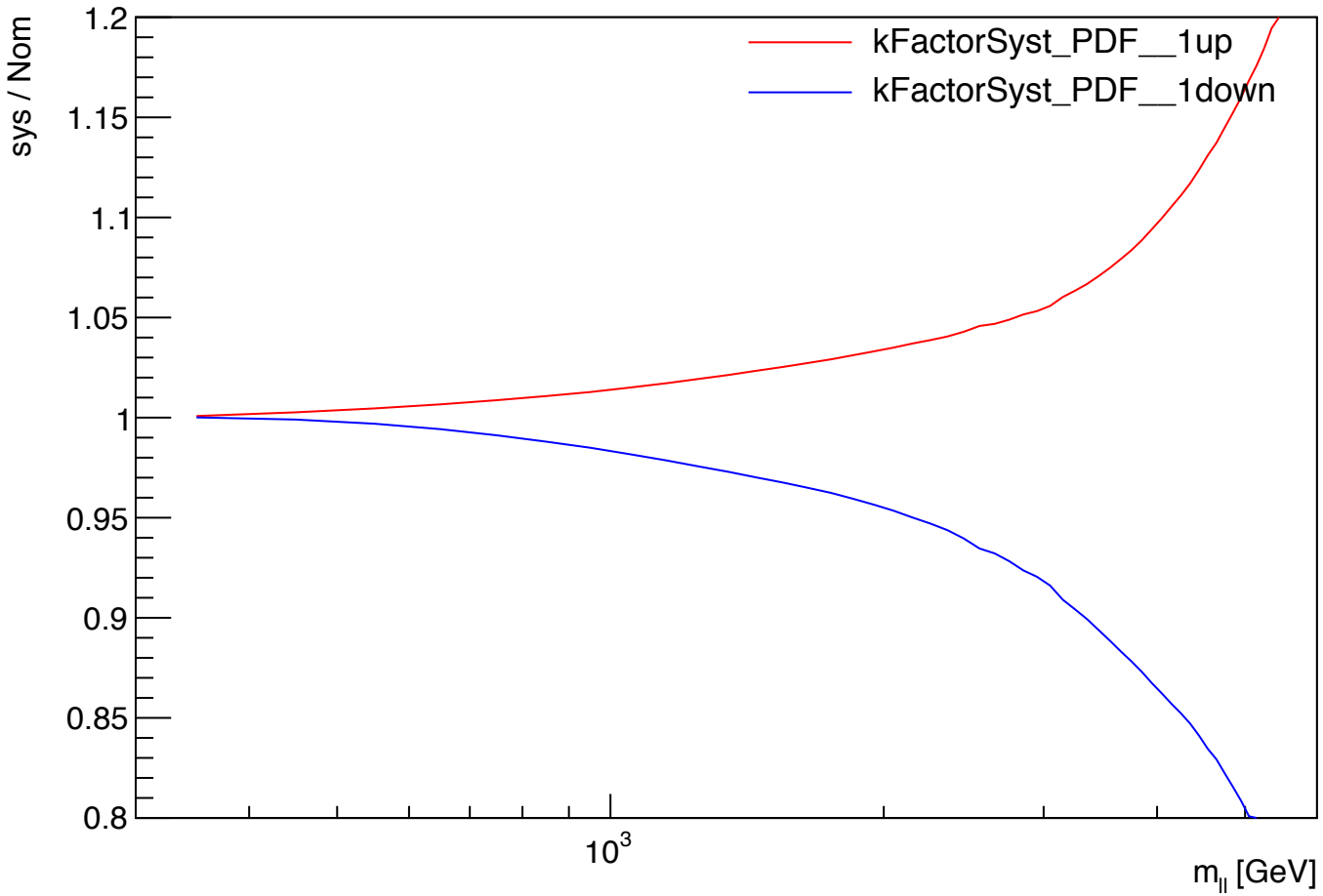
m_{ll} [GeV]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1.1
1.05
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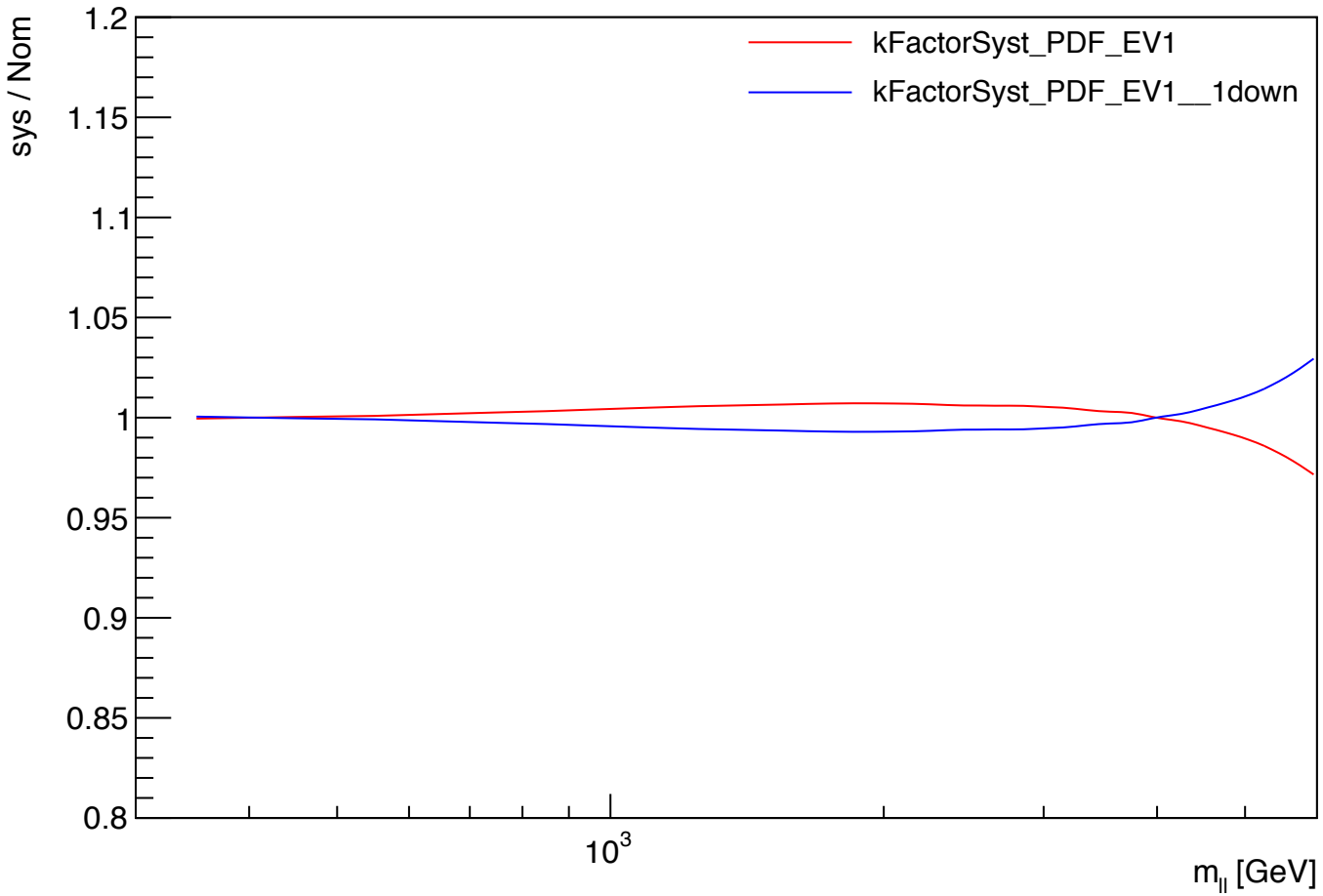
0.9
0.85
0.8
10^3
m_{ll} [GeV]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1.1
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0.85
0.8
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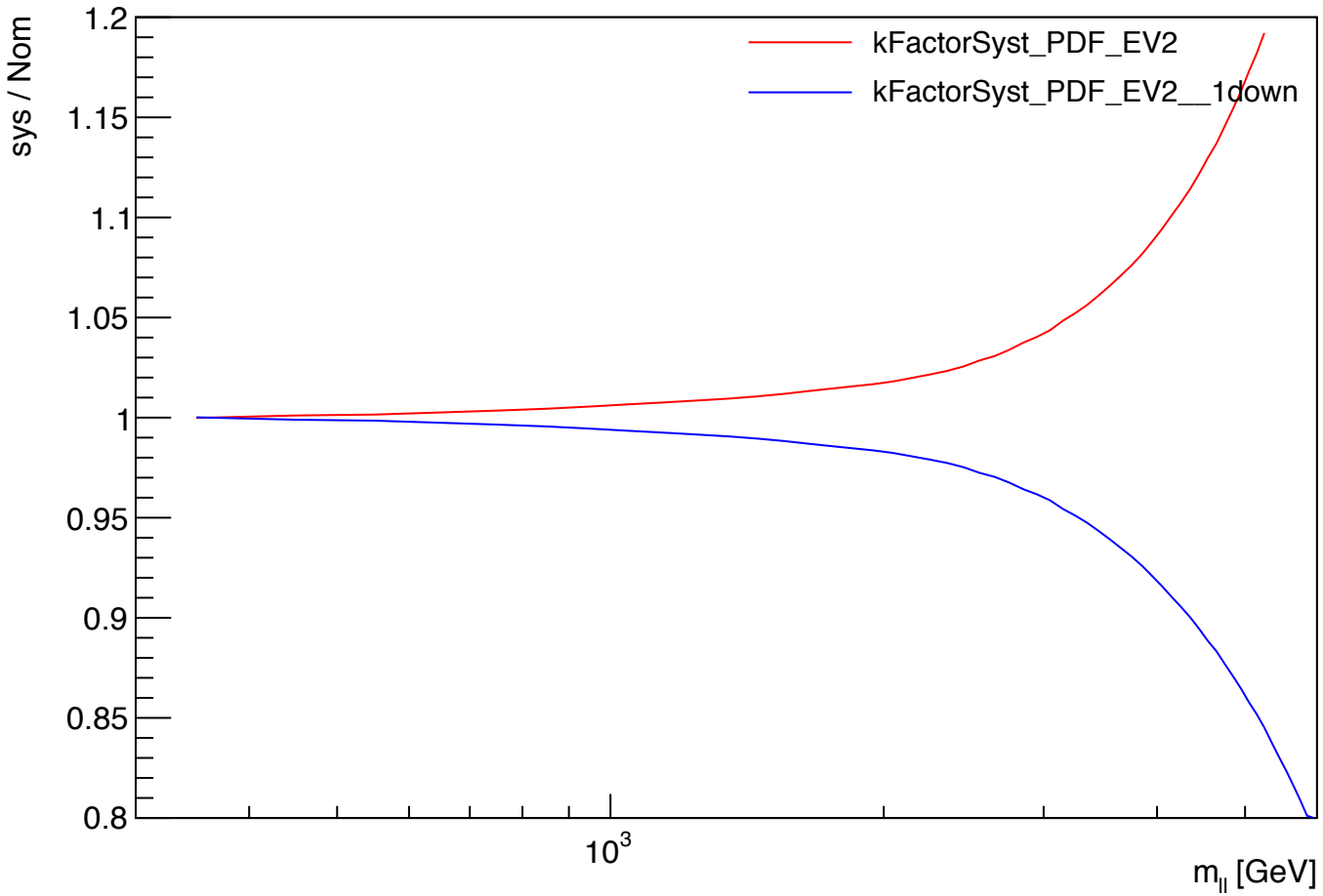
kFactorSyst_PDF_EV1__1down
10^3
m_{ll} [GeV]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0.85
0.8
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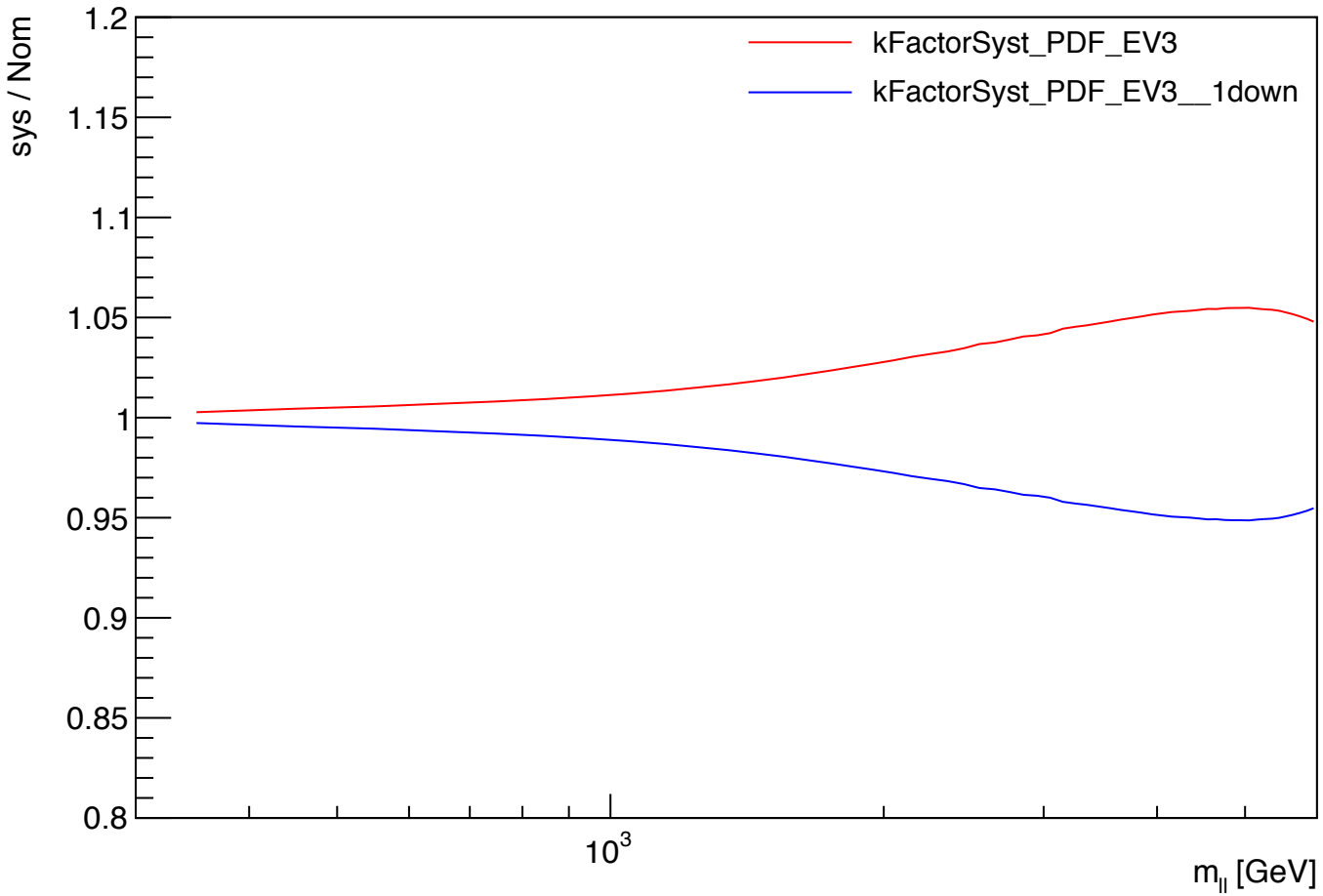
m_{ll} [GeV]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1.1
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0.85
0.8
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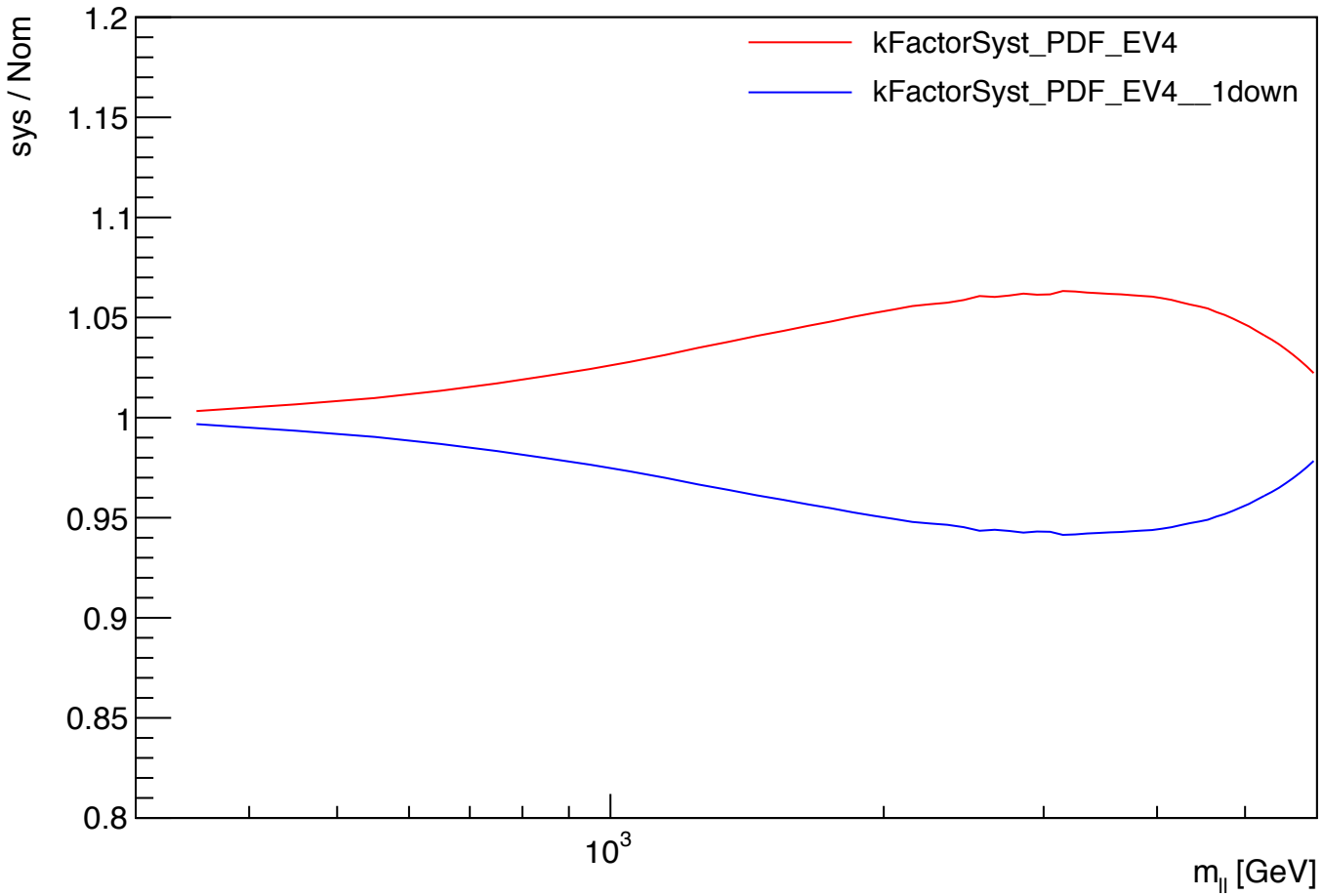
10^3
m_{ll} [GeV]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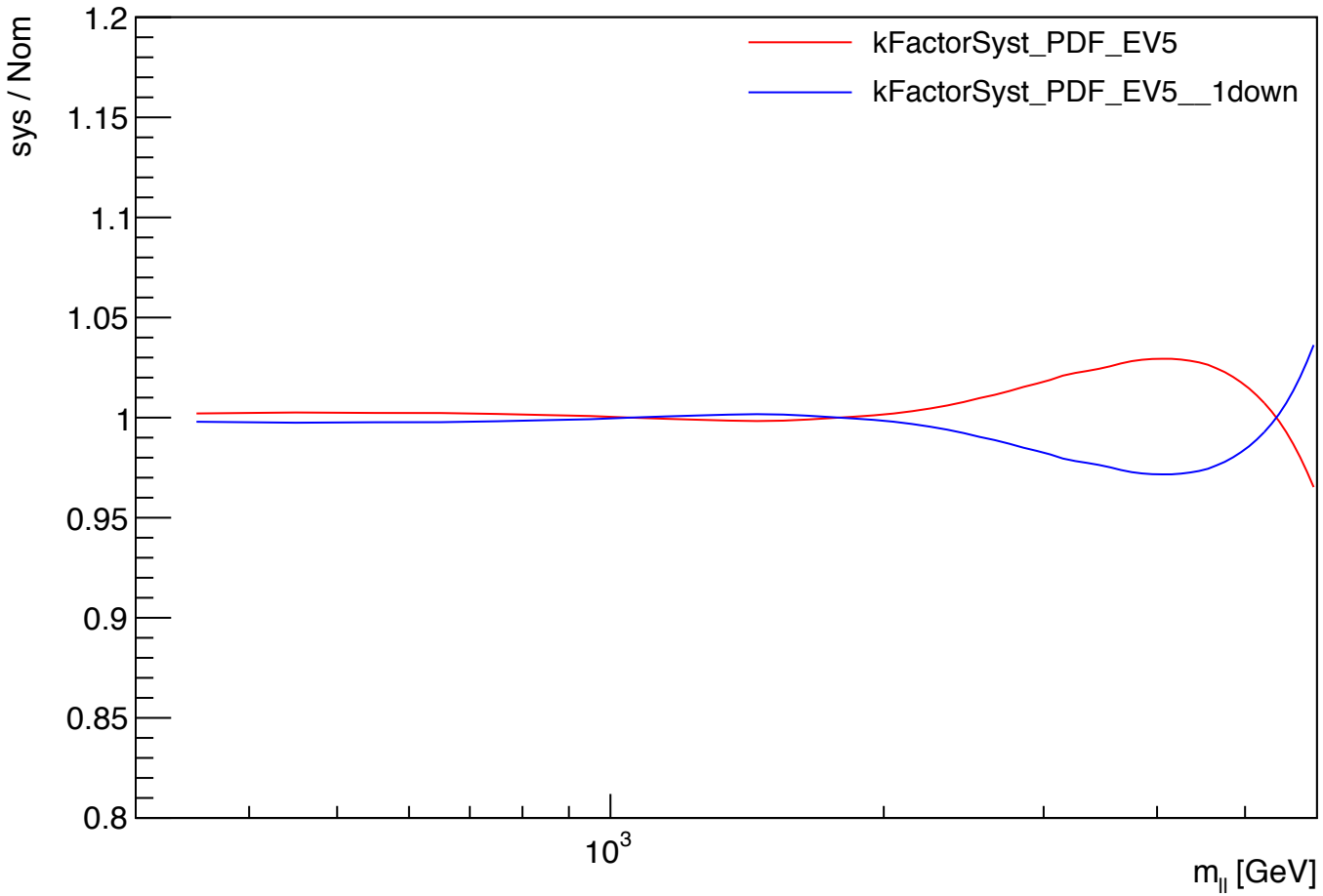
m_{ll} [GeV]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1.05
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0.9
0.85
0.8
kFactorSyst_PDF_EV5
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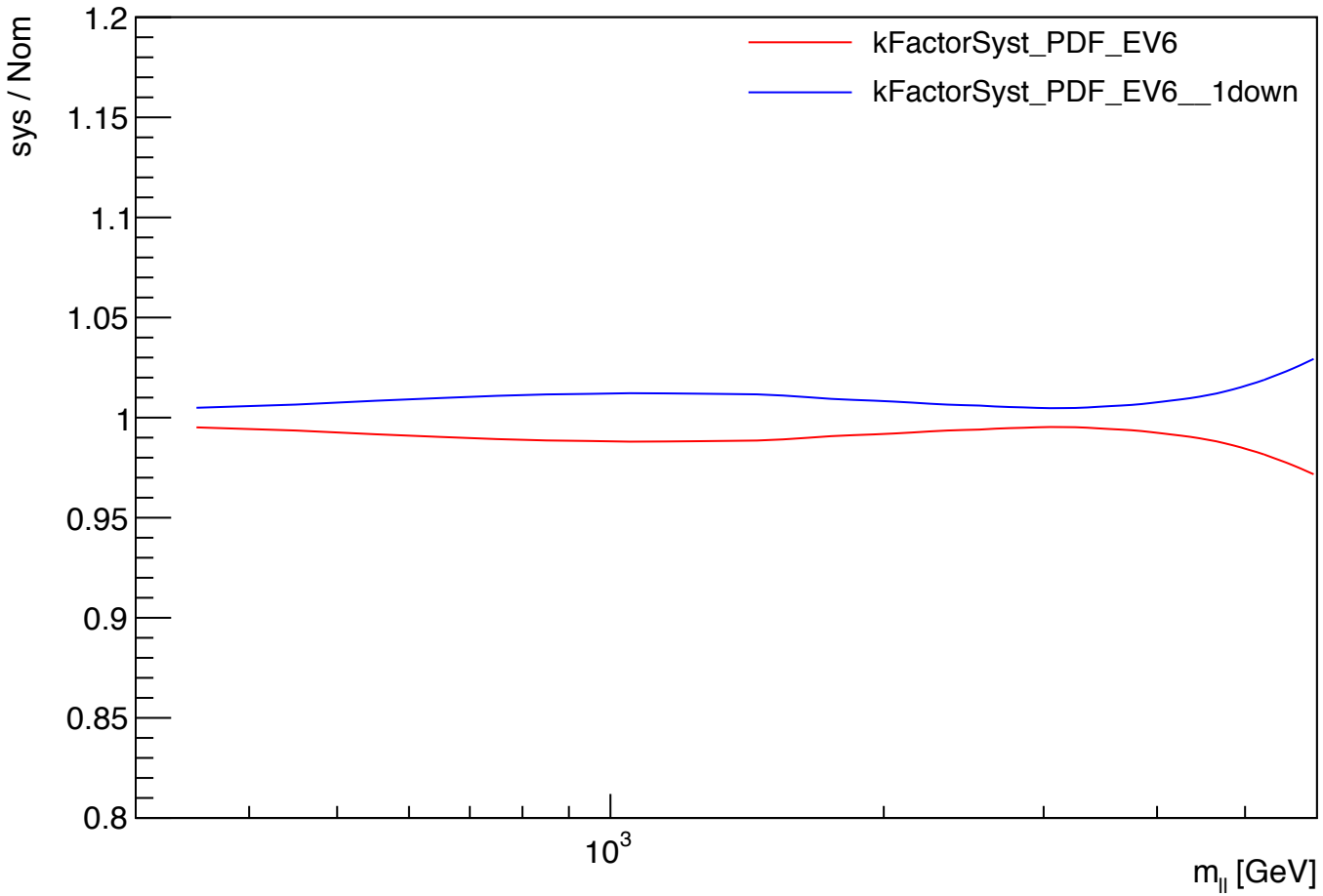
m_{ll} [GeV]


sys / Nom
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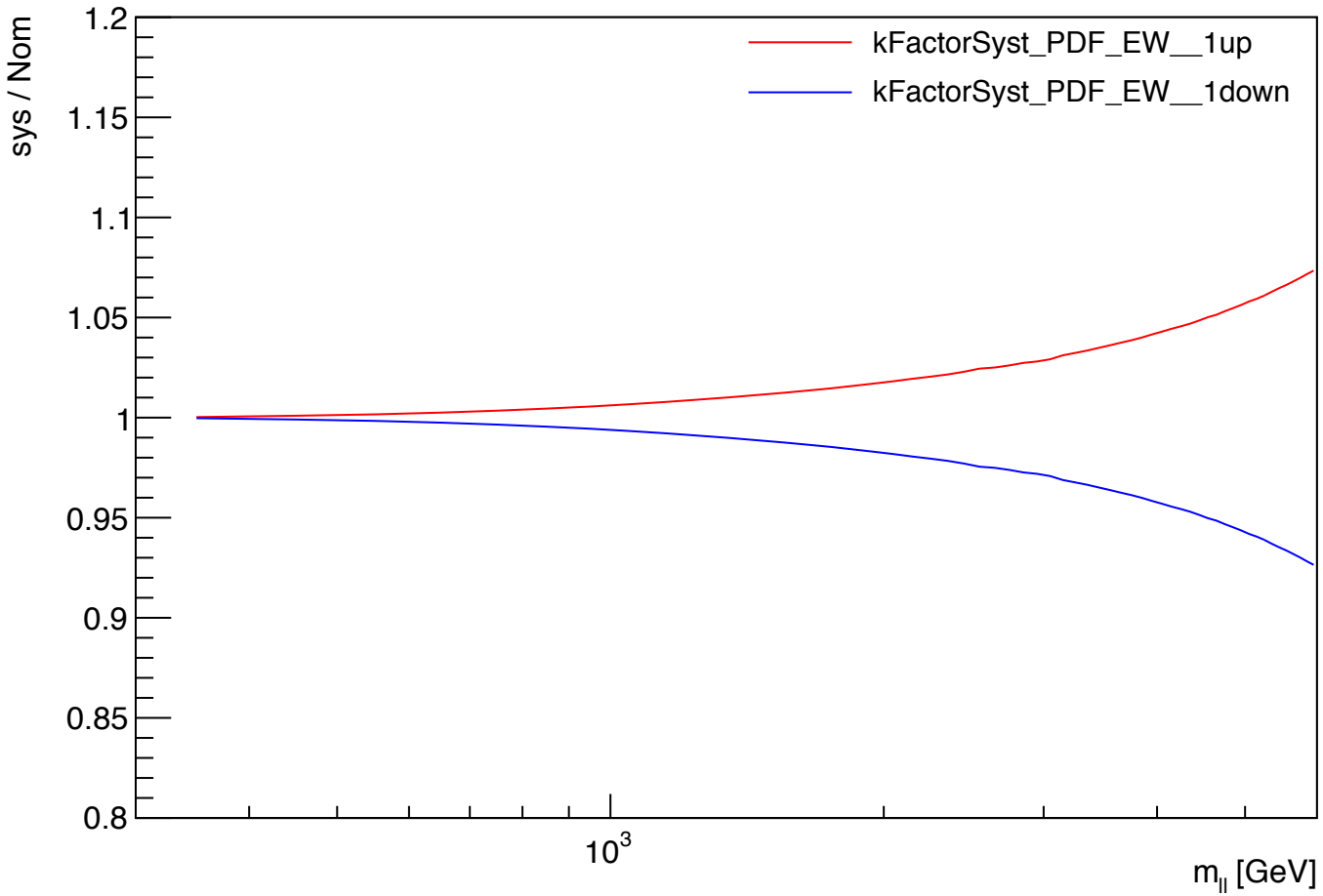
1.15
1.1
1.05
1
0.95
0.9
0.85
0.8
kFactorSyst_PDF_EV6
kFactorSyst_PDF_EV6__1down
10^3
m_{ll} [GeV]


sys / Nom
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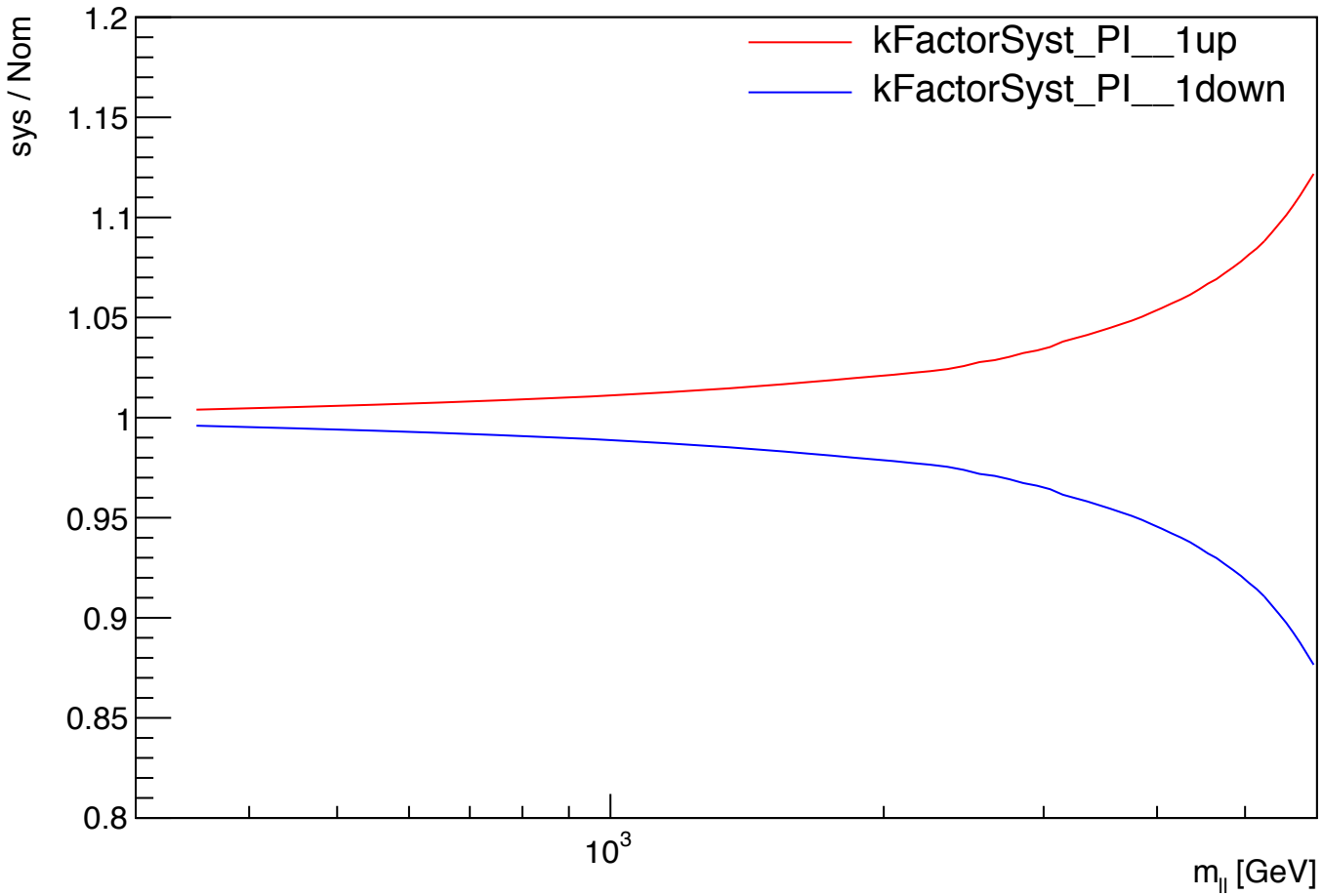
1.15
1.1
1.05
1
0.95
0.9
0.85
0.8
kFactorSyst_PDF_EW__1up
kFactorSyst_PDF_EW__1down
10^3
m_{ll} [GeV]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kFactorSyst_PI__1down
sys / Nom
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1.1
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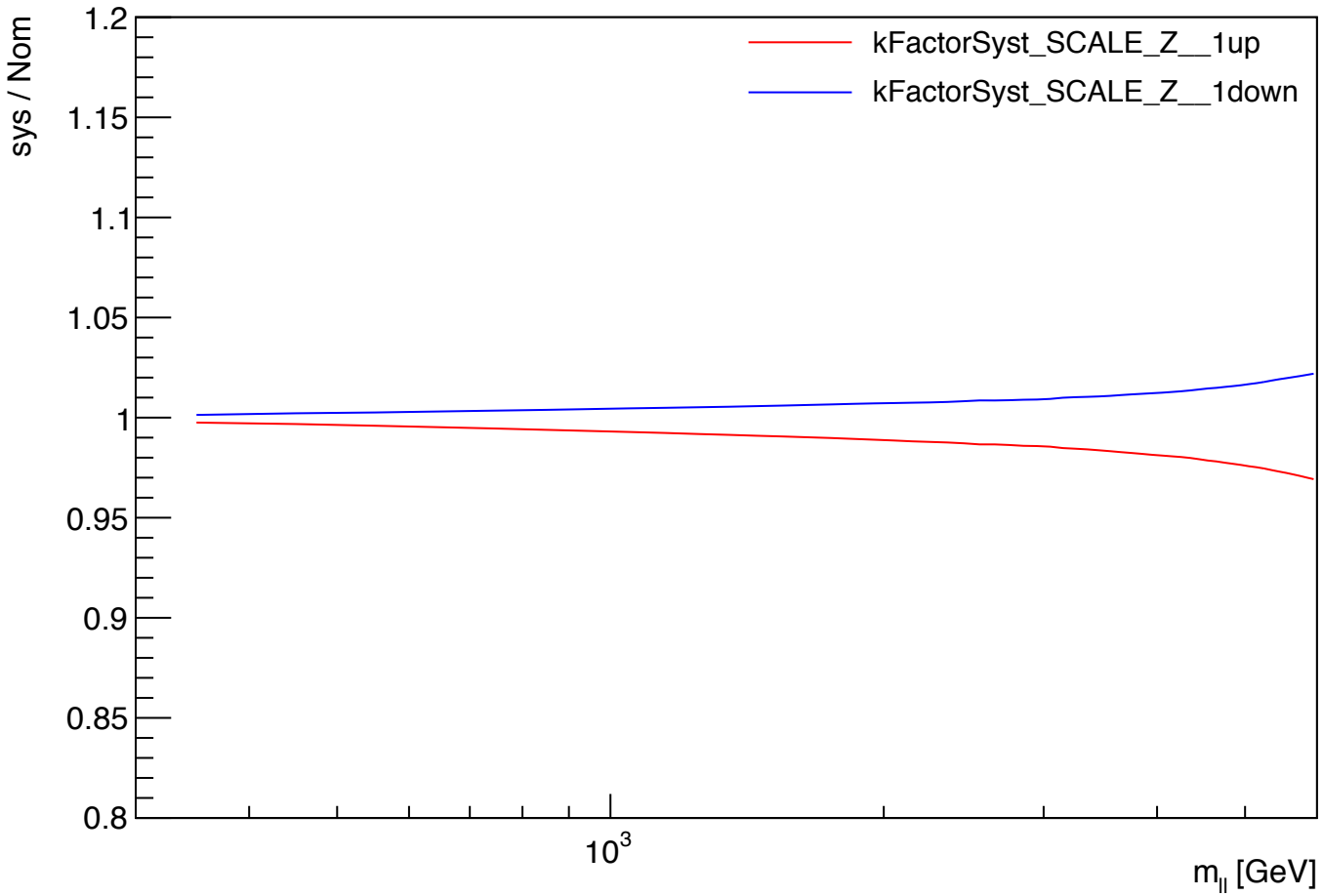
1
0.95
0.9
0.85
0.8
10^3
m_{ll} [GeV]


sys / Nom
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1.15
1.1
1.05
1
0.95
0.9
0.85
0.8
kFactorSyst_SCALE_Z__1up
kFactorSyst_SCALE_Z__1down
10^3
m_{ll} [GeV]