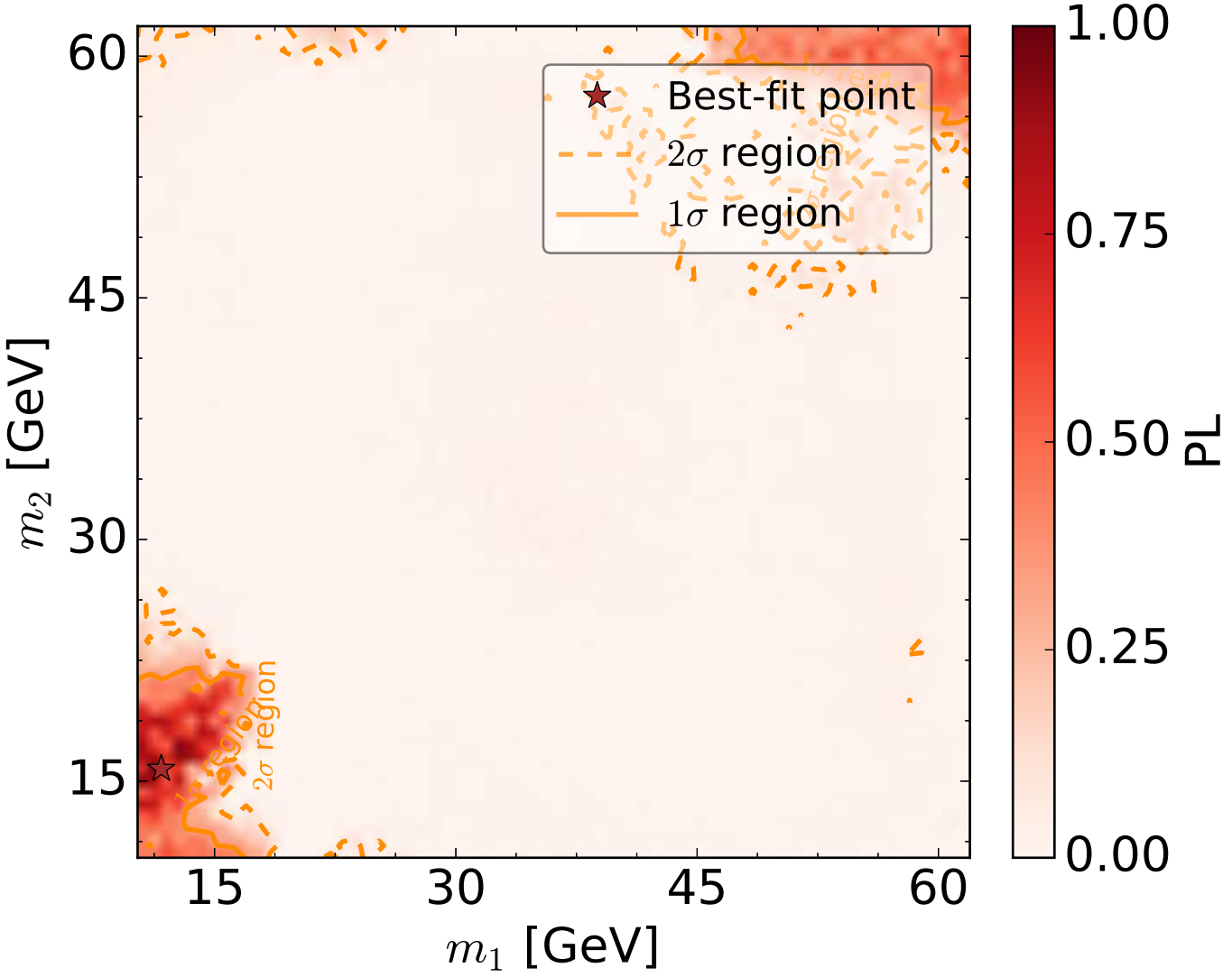
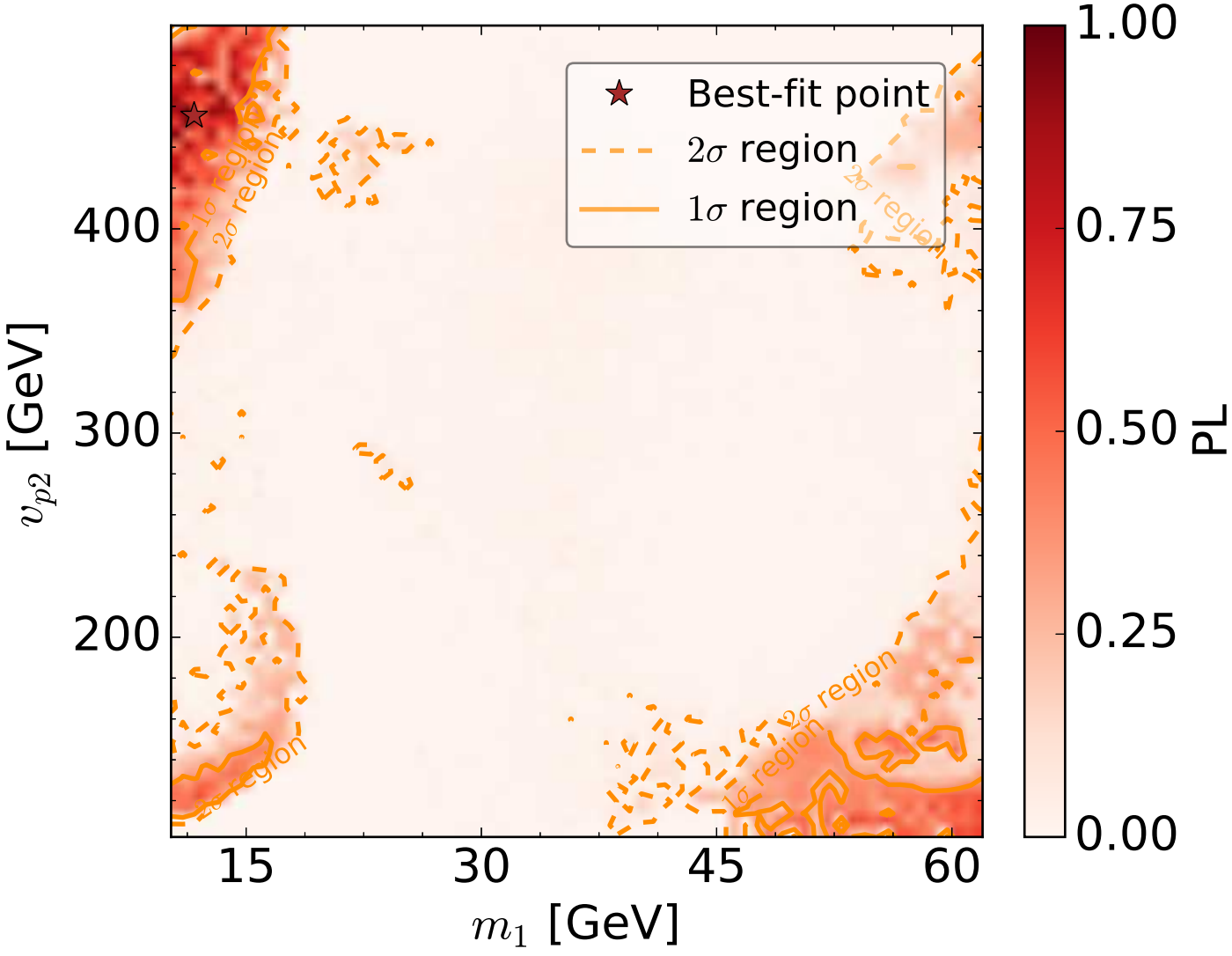
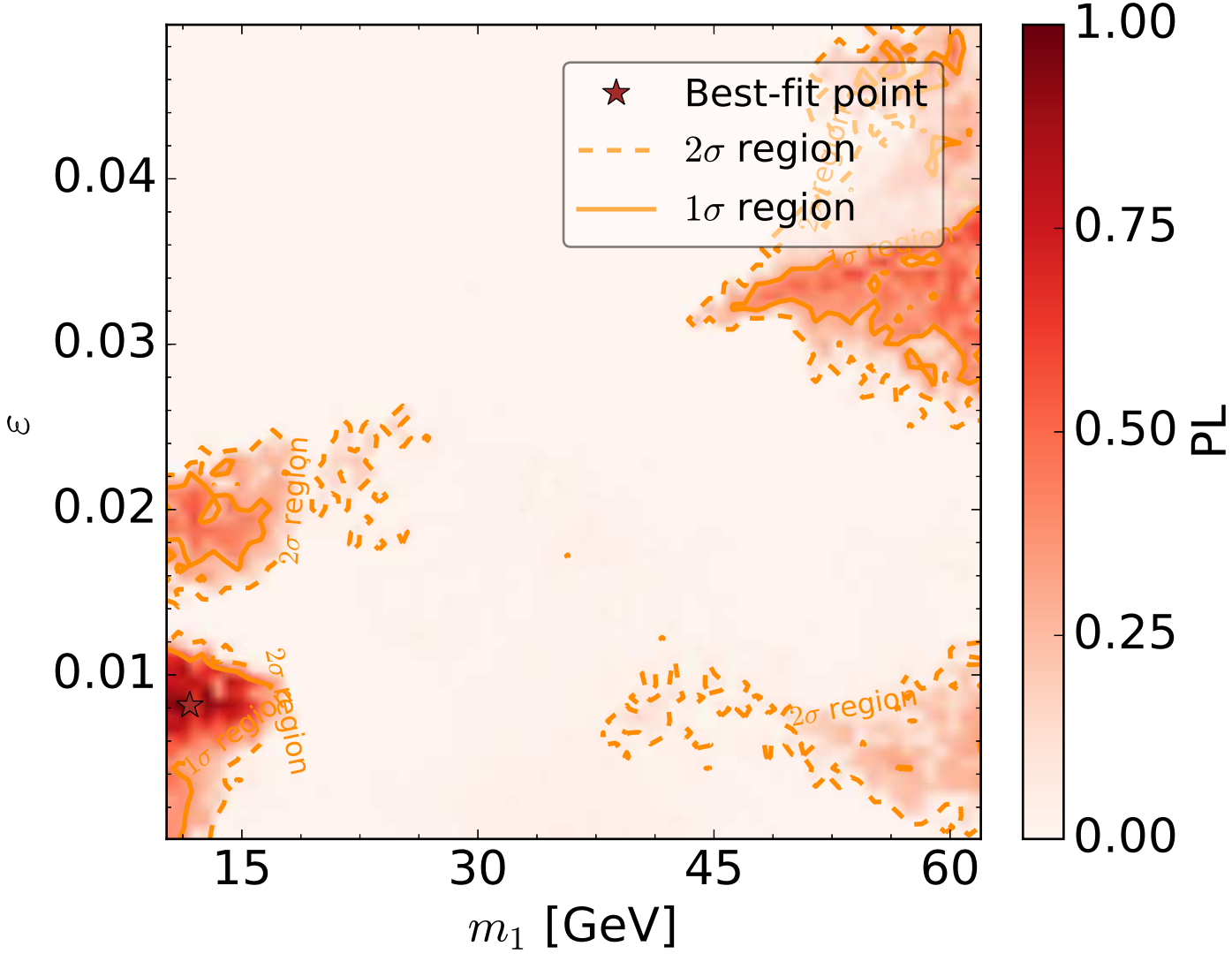
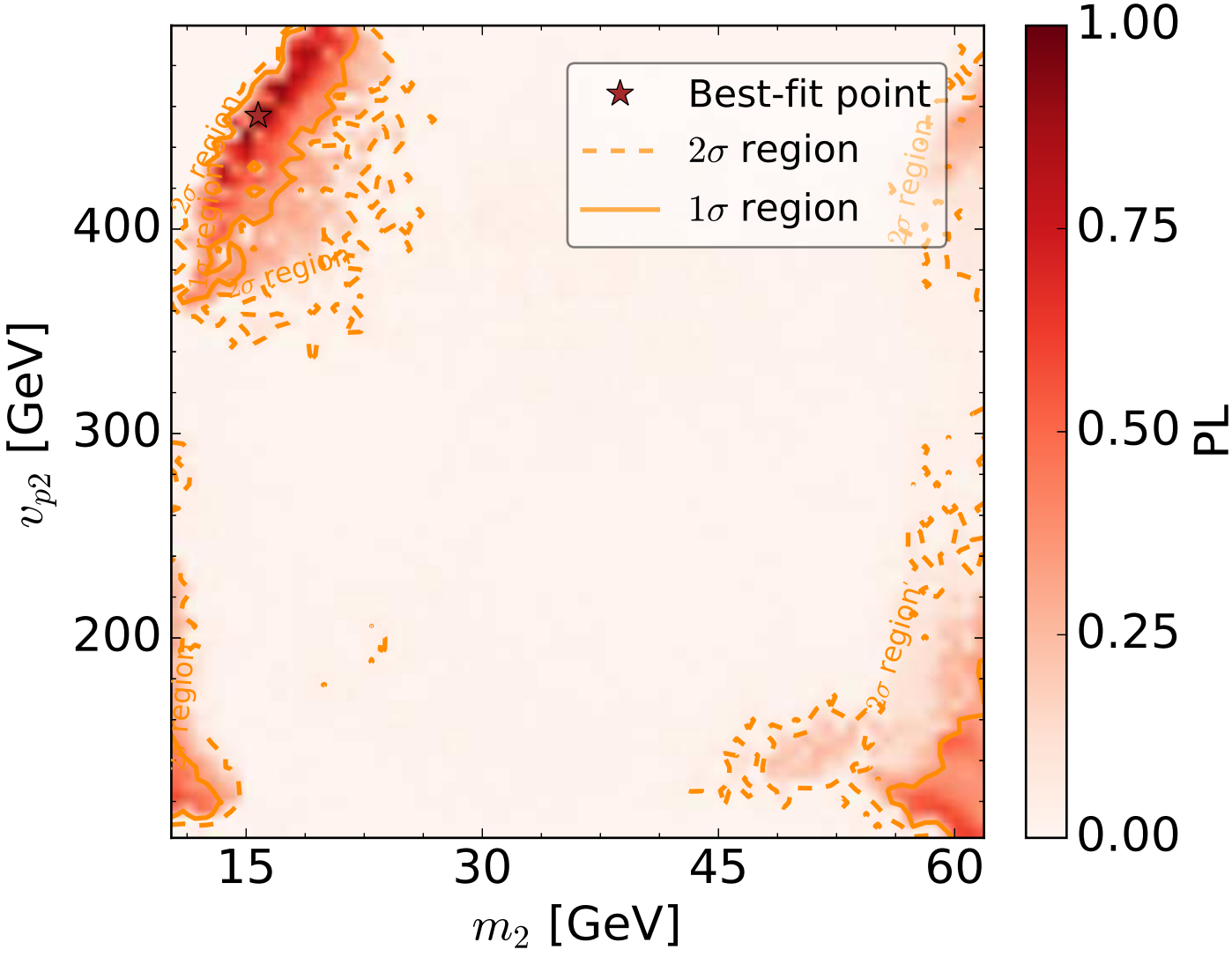
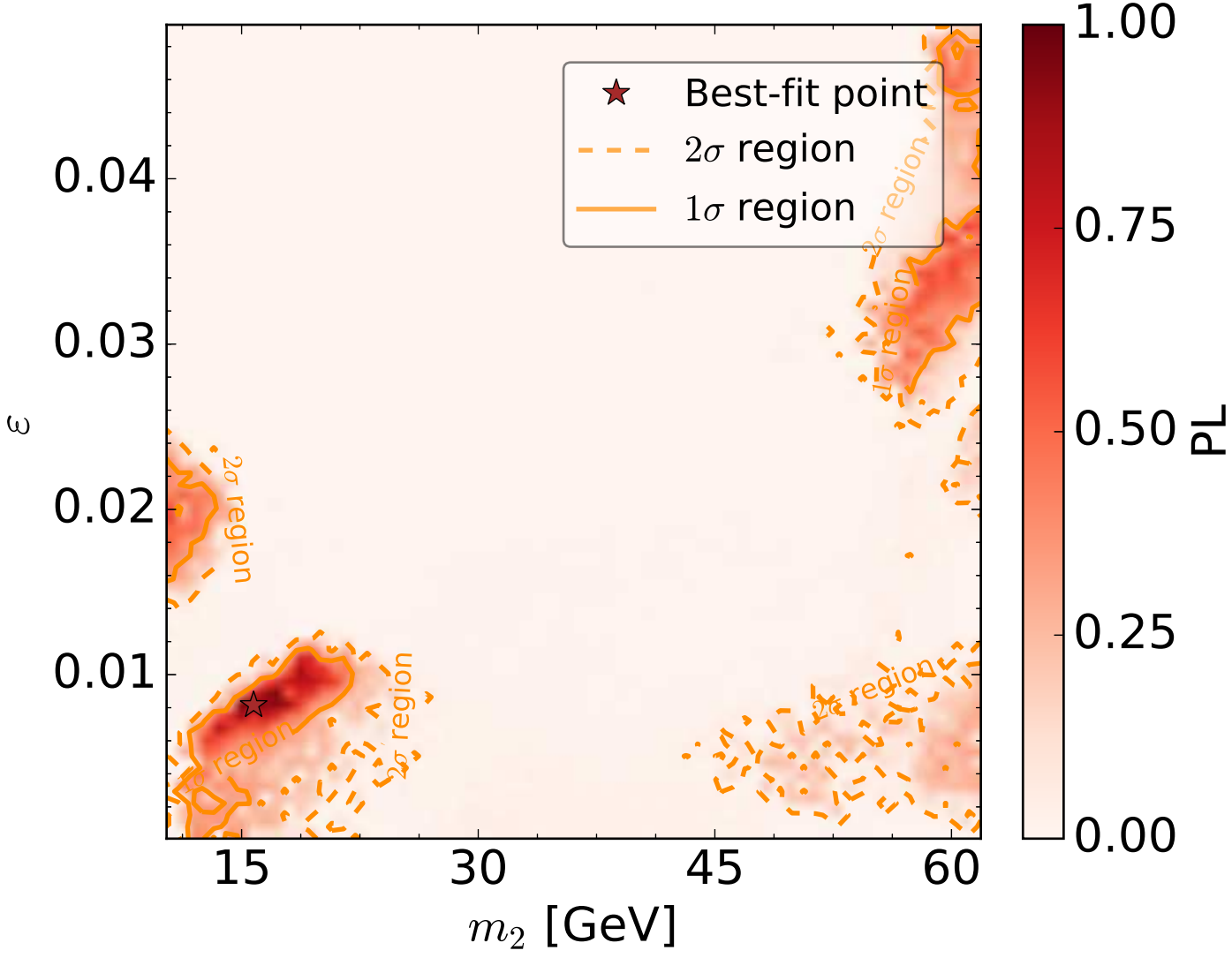
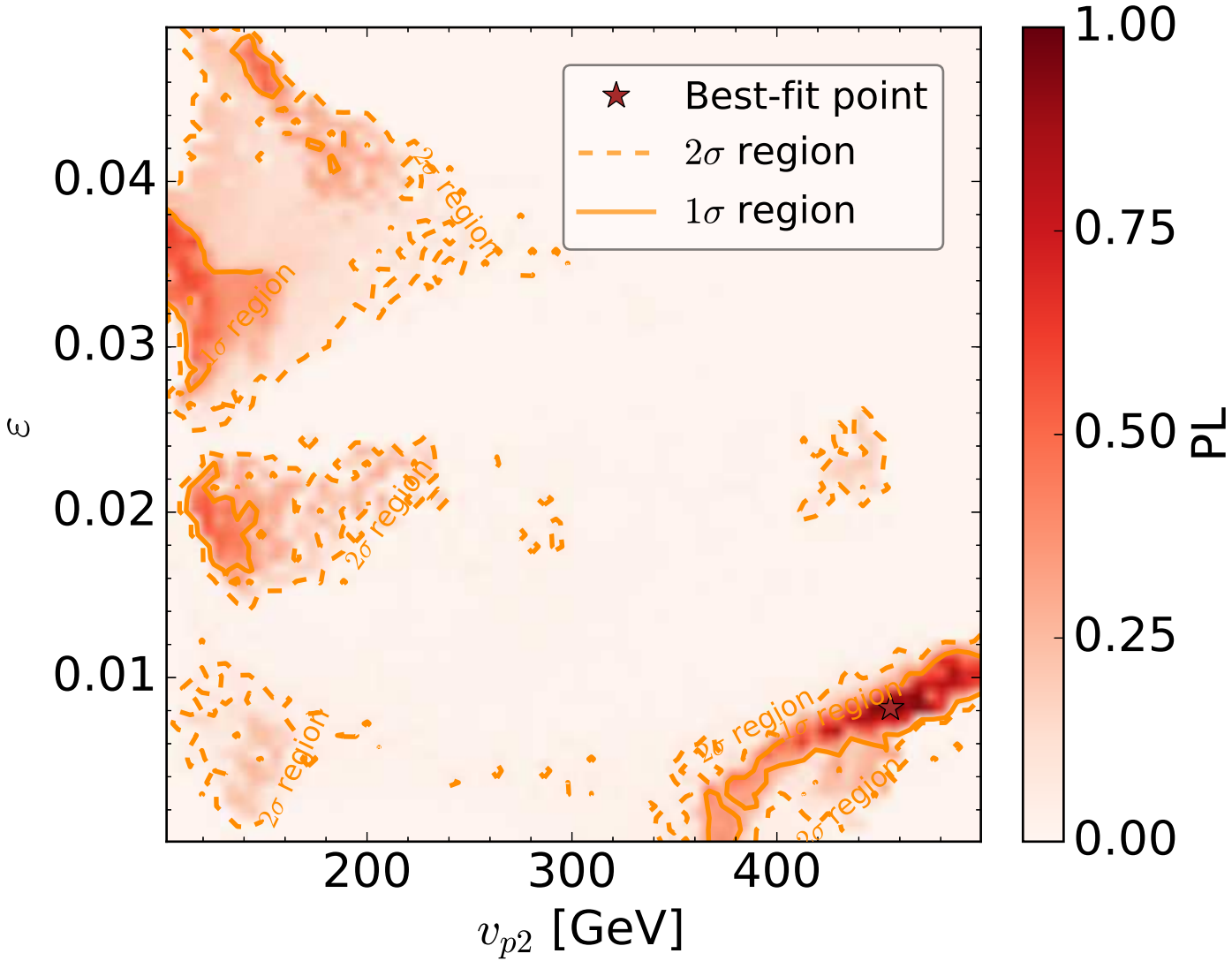

Best-fit point
2σ region
1σ region
2σ region
1σ region
m_2 [GeV]
m_1 [GeV]
15
30
45
60
PL
0.00
0.25
0.50
0.75
1.00

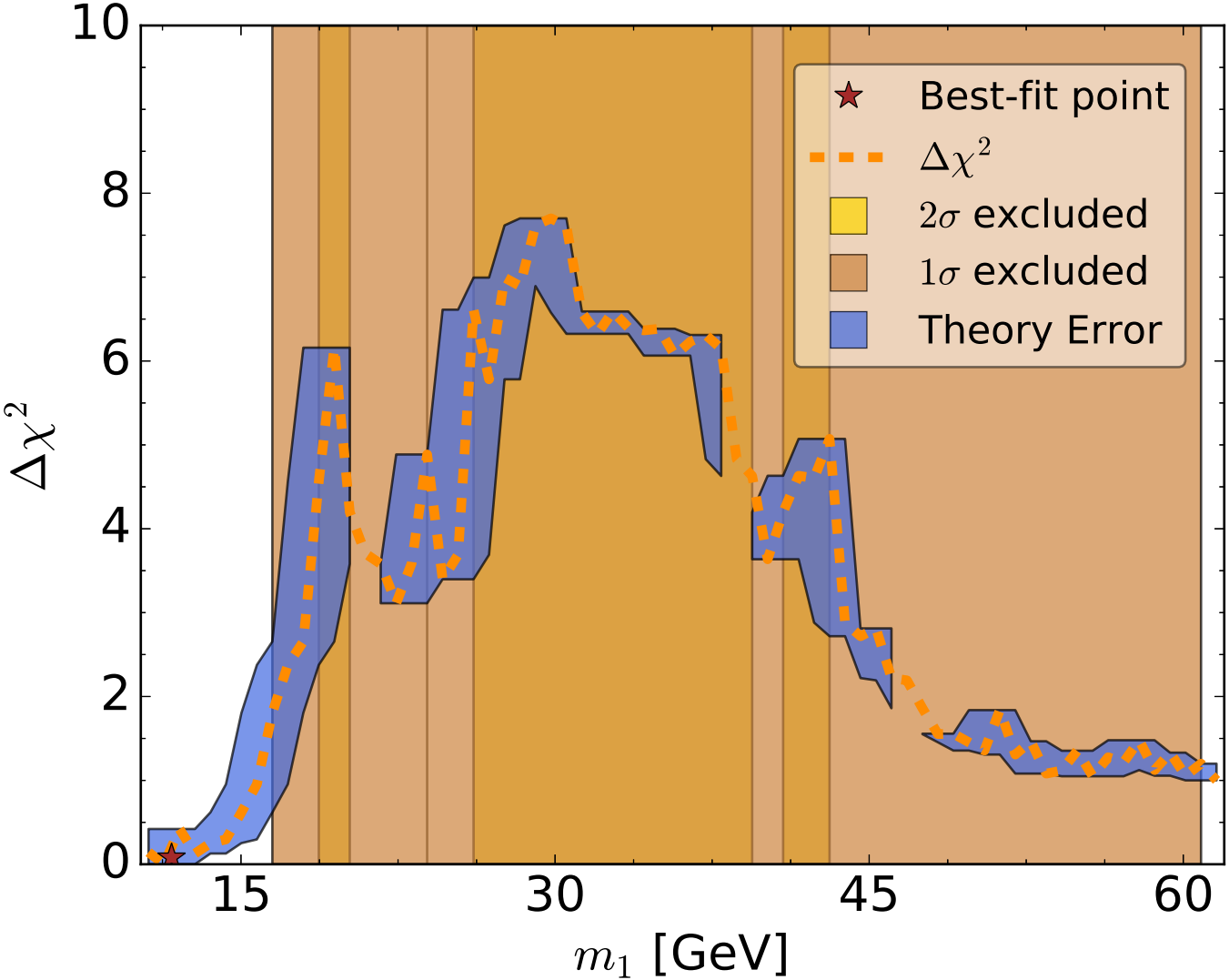

Best-fit point
2σ region
1σ region
1σ region
2σ region
2σ region
2σ region
1σ region
2σ region
400
300
200
v_{p2} [GeV]
15
30
45
60
m_1 [GeV]
1.00
0.75
0.50
0.25
0.00
PL

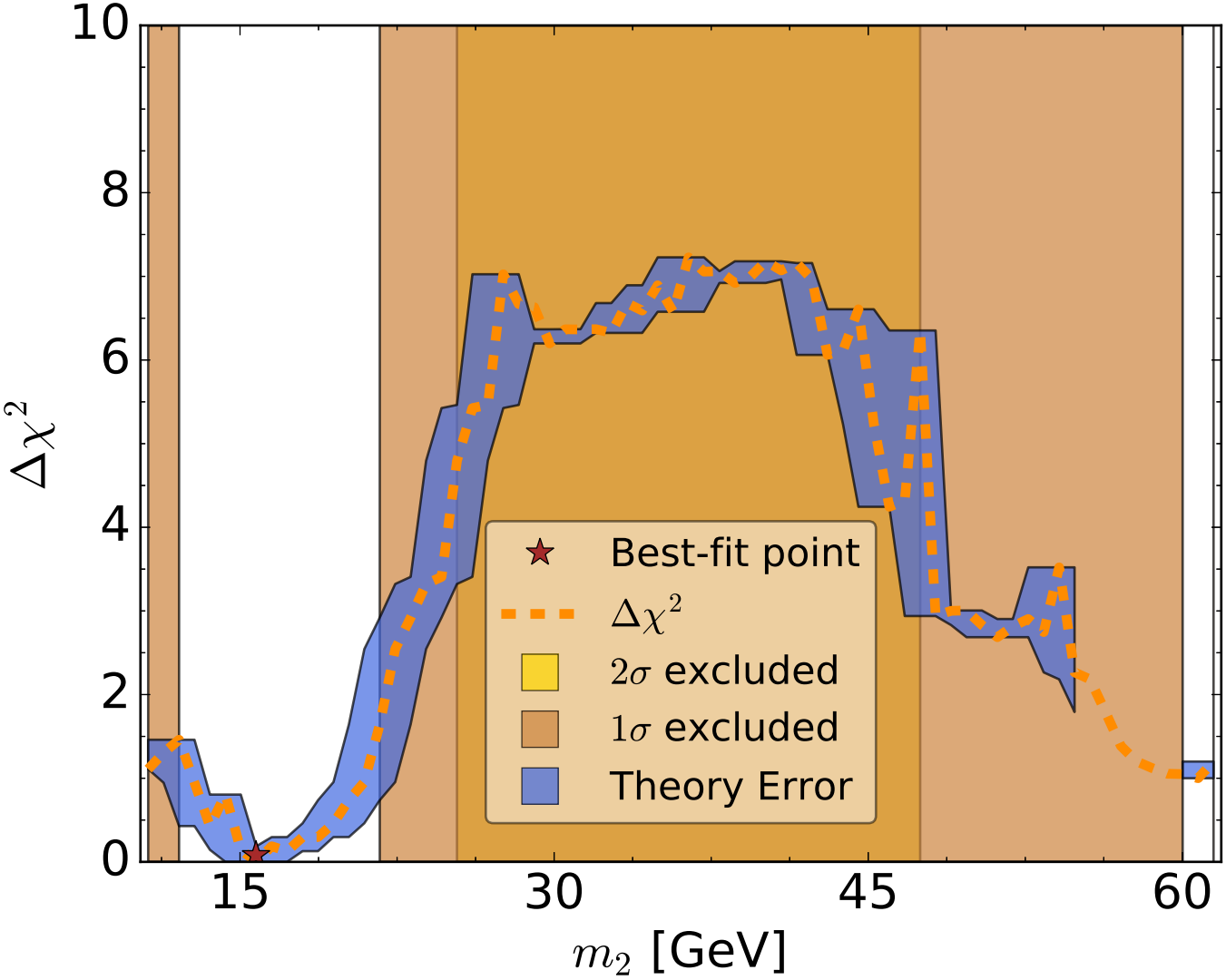

Best-fit point
2σ region
1σ region
2σ region
1σ region
2σ region
1σ region
2σ region
1σ region
2σ region
0.04
0.03
0.02
0.01
ε
15
30
45
60
m_1 [GeV]
1.00
0.75
0.50
0.25
0.00
PL

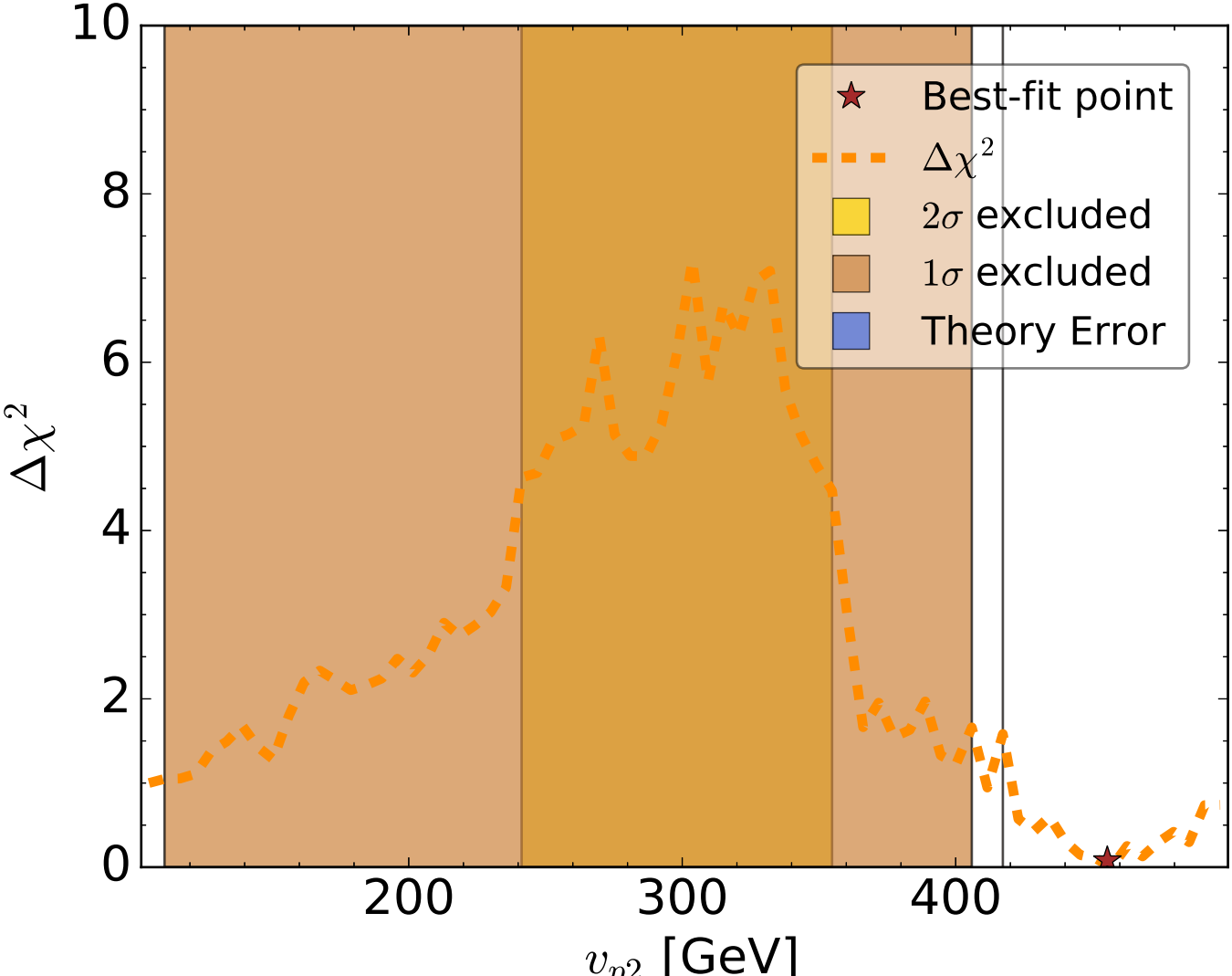

Best-fit point
2σ region
1σ region
2σ region
1σ region
2σ region
2σ region
2σ region
2σ region
400
300
200
v_{p2} [GeV]
15
30
45
60
m_2 [GeV]
1.00
0.75
0.50
0.25
0.00
PL

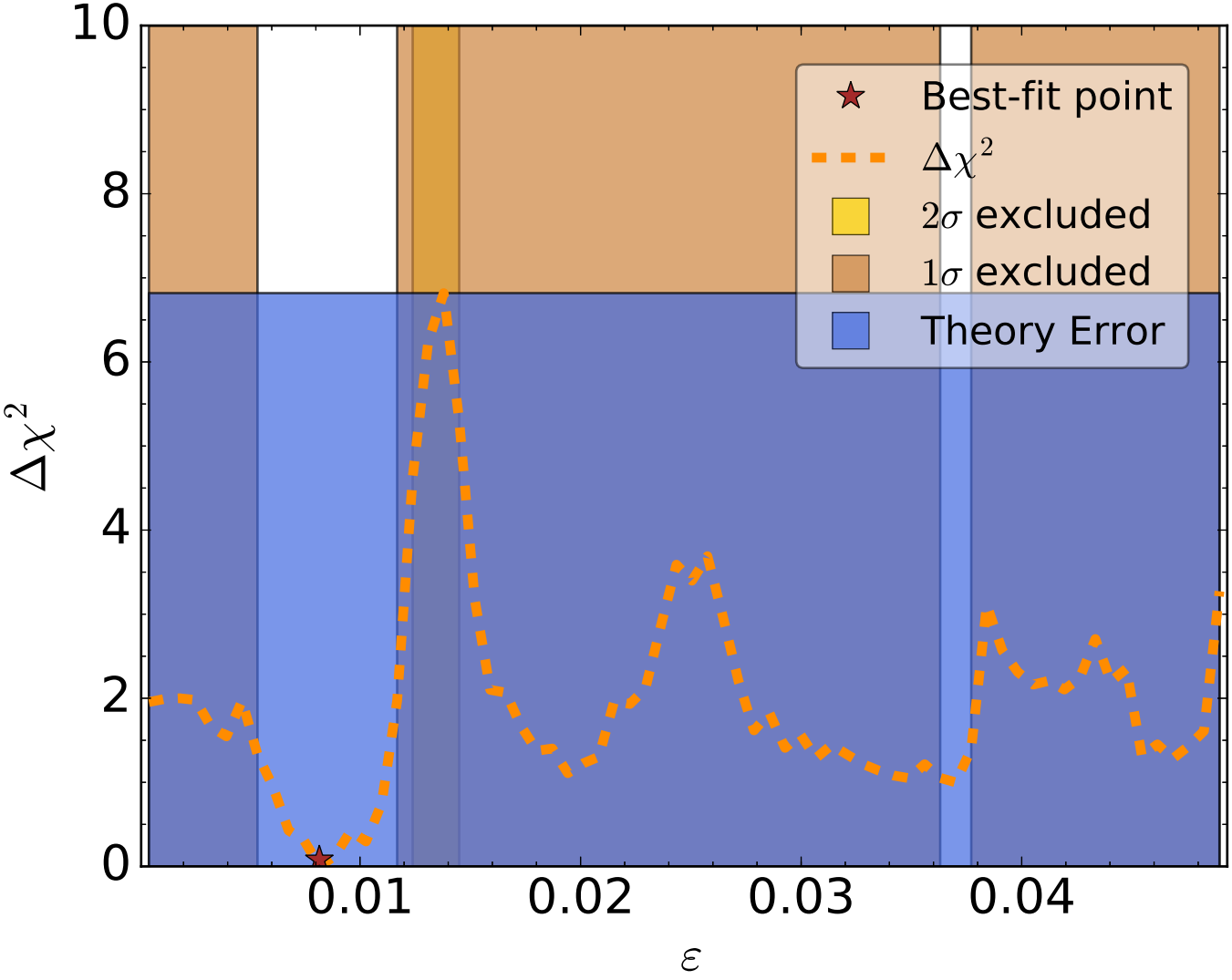

Best-fit point
2σ region
1σ region
2σ region
1σ region
2σ region
1σ region
2σ region
1σ region
2σ region
0.04
0.03
0.02
0.01
ε
15
30
45
60
m_2 [GeV]
1.00
0.75
0.50
0.25
0.00
PL


Best-fit point
2σ region
1σ region
2σ region
1σ region
2σ region
2σ region
2σ region
1σ region
2σ region
2σ region
0.04
0.03
0.02
0.01
ε
200
300
400
v_{p2} [GeV]
1.00
0.75
0.50
0.25
0.00
PL


Best-fit point
$\Delta\chi^2$
2σ excluded
1σ excluded
Theory Error
$\Delta\chi^2$
m_1 [GeV]
0
2
4
6
8
10
15
30
45
60


10
8
6
4
2
0
$\Delta\chi^2$
15
30
45
60
m_2 [GeV]
Best-fit point
$\Delta\chi^2$
2σ excluded
1σ excluded
Theory Error


Best-fit point
$\Delta\chi^2$
2σ excluded
1σ excluded
Theory Error
$\Delta\chi^2$
v_{p2} [GeV]
0
2
4
6
8
10
200
300
400


Best-fit point
$\Delta\chi^2$
2σ excluded
1σ excluded
Theory Error
$\Delta\chi^2$
ε
0
2
4
6
8
10
0.01
0.02
0.03
0.04