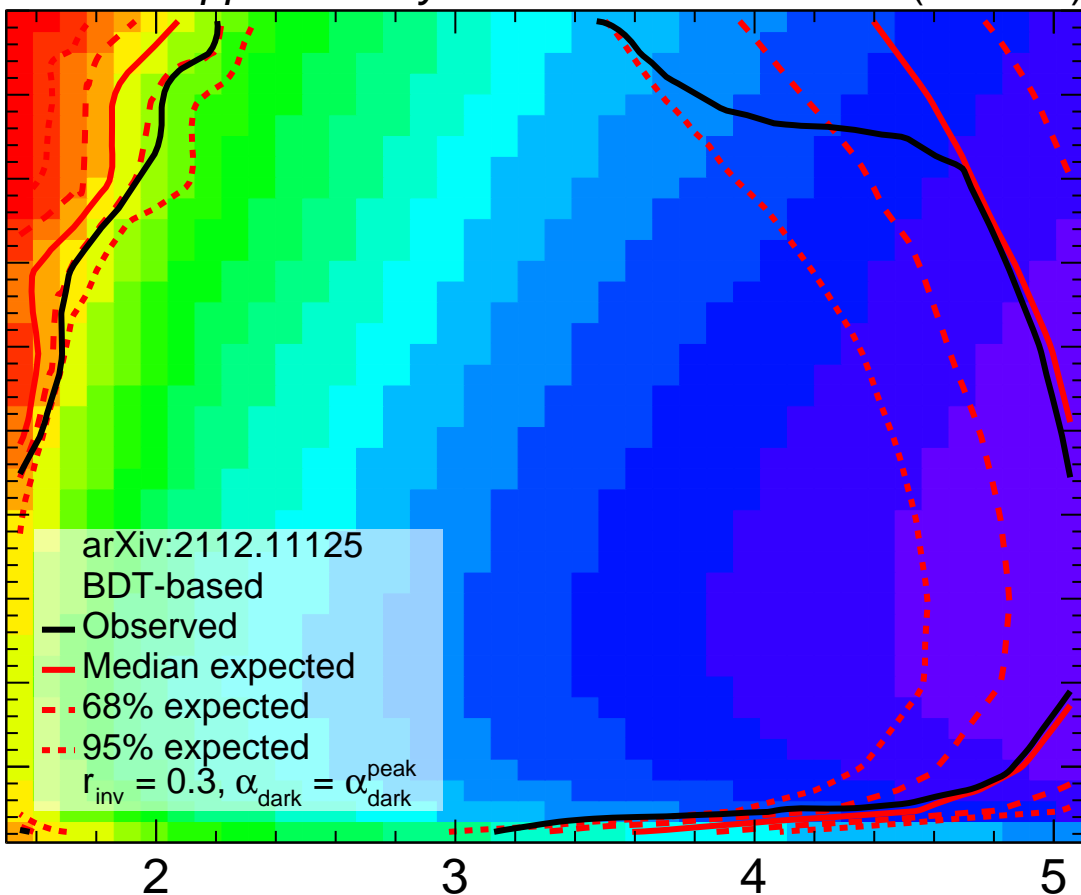


m_{dark} [GeV]

100
90
80
70
60
50
40
30
20
10



arXiv:2112.11125
BDT-based
— Observed
— Median expected
- - 68% expected
... 95% expected
 $r_{\text{inv}} = 0.3, \alpha_{\text{dark}} = \alpha_{\text{dark}}^{\text{peak}}$

$m_{Z'}$ [TeV]

1
 10^{-1}
 10^{-2}
 10^{-3}
95% CL exp. upper limit on σ_B [pb]