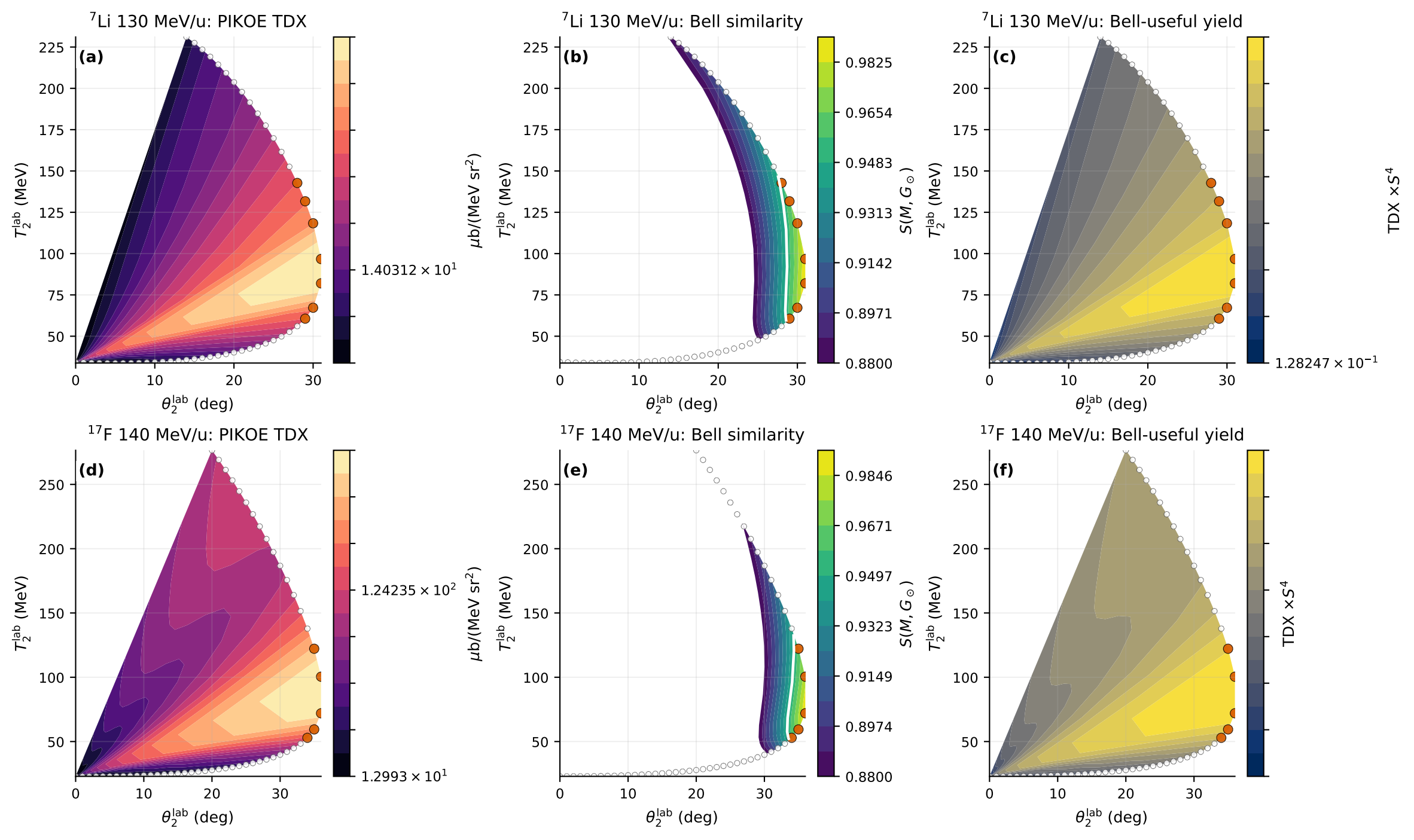
^{7}Li 130 MeV/u: PIKOE TDX
(a)
1.40312×10^{1}
^{7}Li 130 MeV/u: Bell similarity
(b)
μb/(MeV sr^2)
$S(M, G_\odot)$
0.9825
0.9654
0.9483
0.9313
0.9142
0.8971
0.8800
^{7}Li 130 MeV/u: Bell-useful yield
(c)
TDX $\times S^4$
1.28247×10^{-1}
^{17}F 140 MeV/u: PIKOE TDX
(d)
1.24235×10^{2}
1.2993×10^{1}
^{17}F 140 MeV/u: Bell similarity
(e)
0.9846
0.9671
0.9497
0.9323
0.9149
0.8974
0.8800
^{17}F 140 MeV/u: Bell-useful yield
(f)
T_2^{lab} (MeV)
θ_2^{lab} (deg)