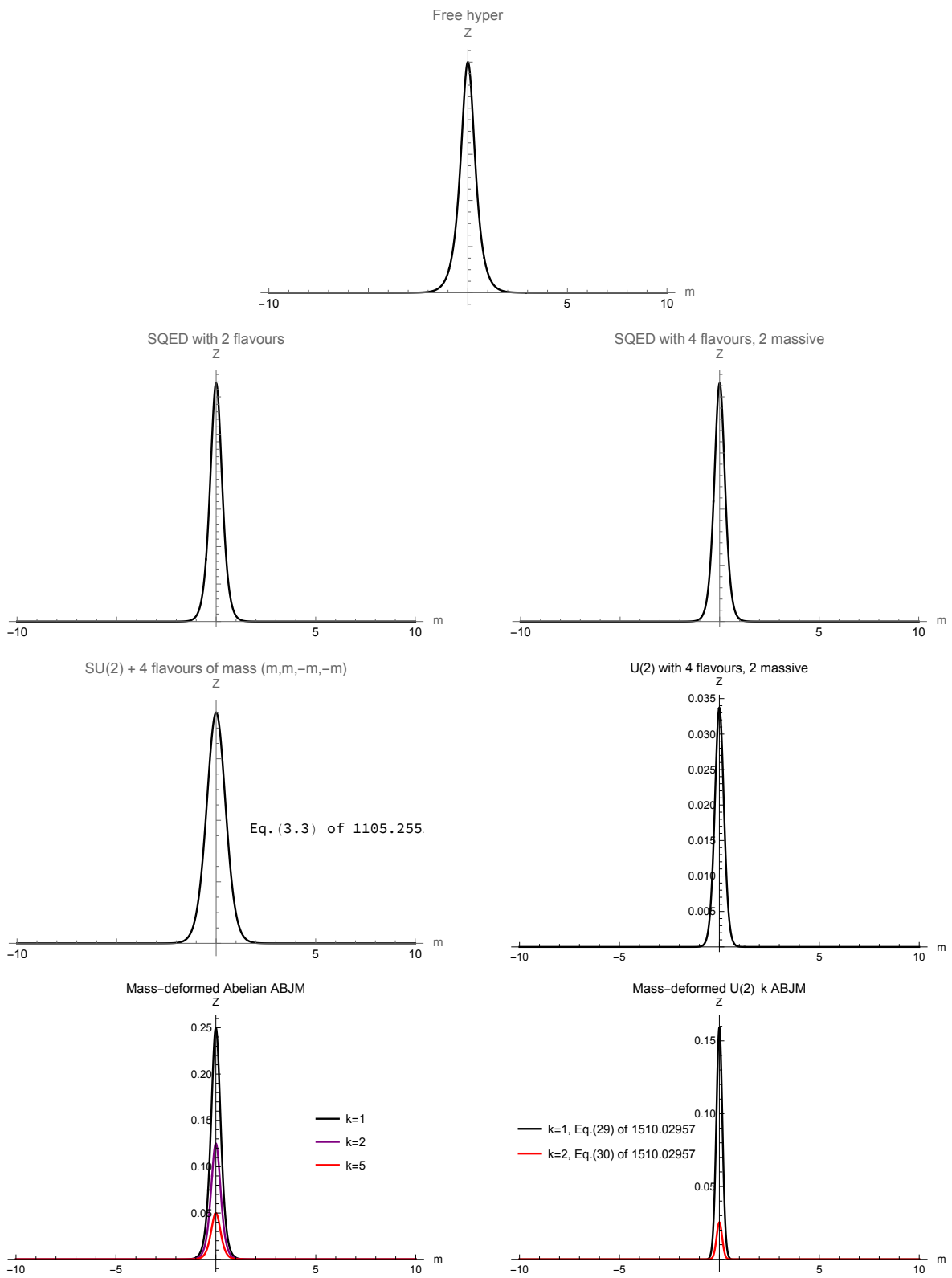
Free hyper
Z
m
−10
5
10
SQED with 2 flavours
SQED with 4 flavours, 2 massive
SU(2) + 4 flavours of mass (m,m,−m,−m)
Eq.(3.3) of 1105.255
U(2) with 4 flavours, 2 massive
0.035
0.030
0.025
0.020
0.015
0.010
0.005
−5
Mass−deformed Abelian ABJM
0.25
0.20
0.15
0.10
0.05
k=1
k=2
k=5
Mass−deformed U(2)_k ABJM
k=1, Eq.(29) of 1510.02957
k=2, Eq.(30) of 1510.02957