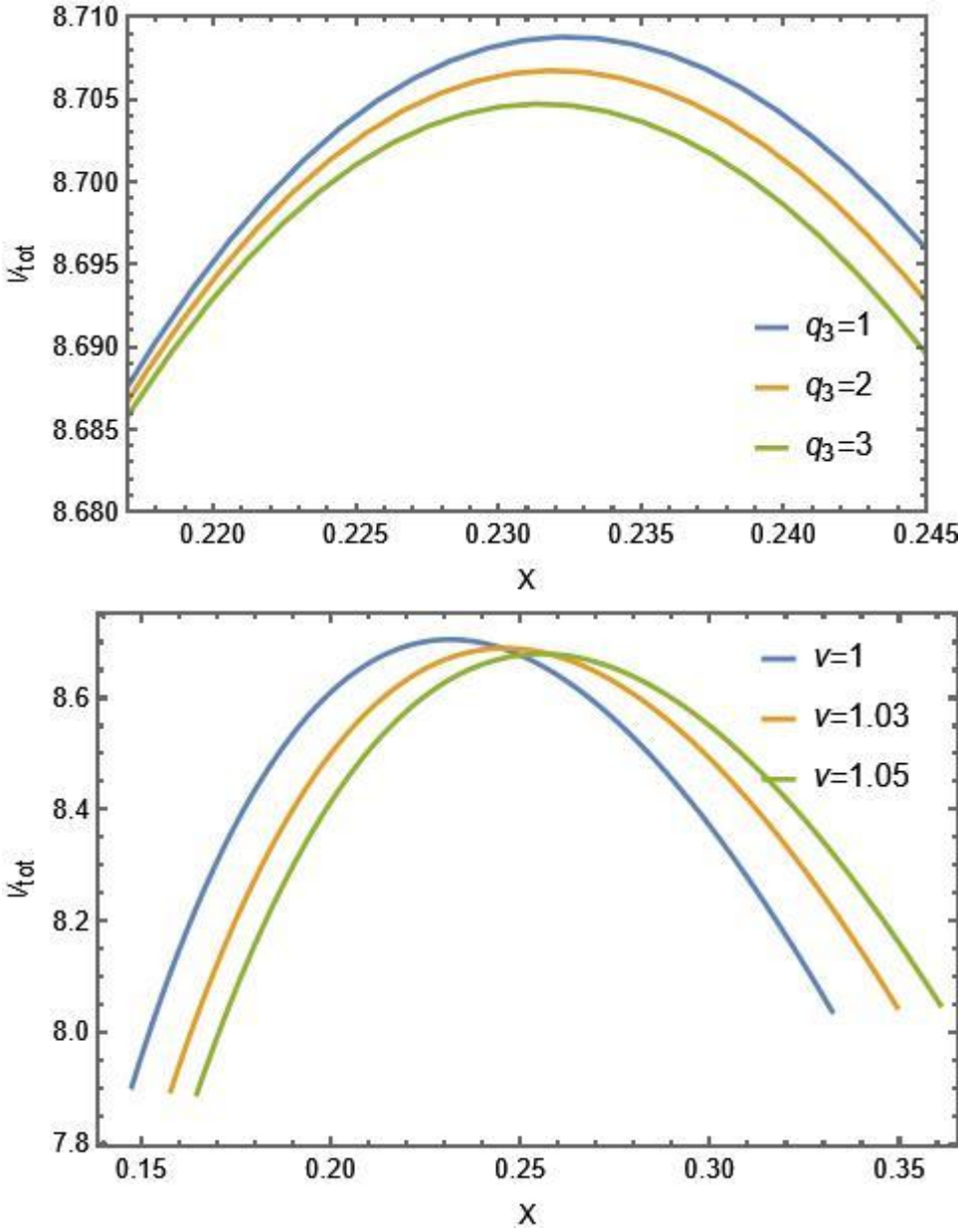
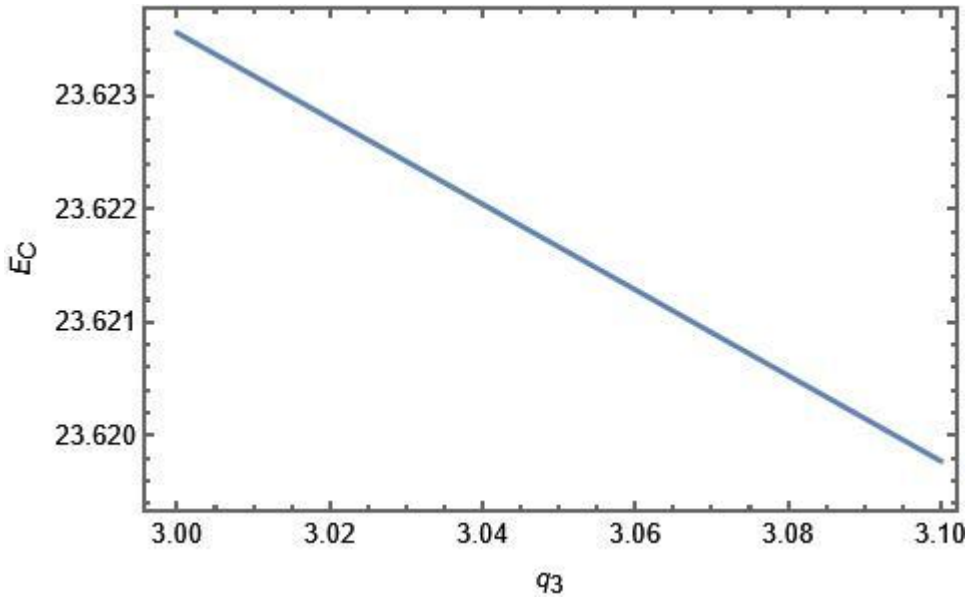
Holographic Schwinger effect in Holographic Model with Two Types of Anisotropy (2305.06345)

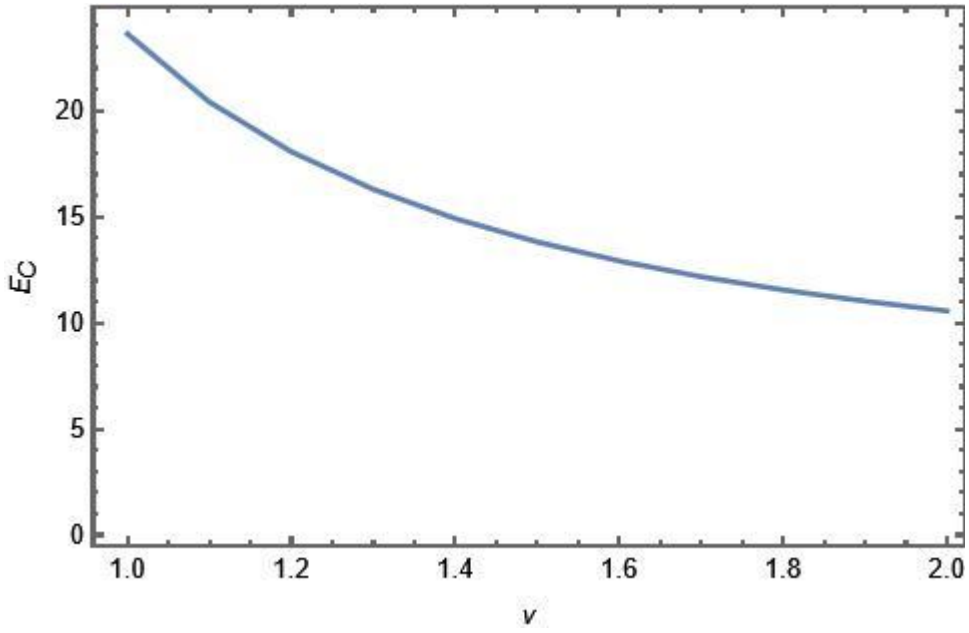
We study the holographic Schwinger effect in the Einstein-dilaton-Maxwell holographic model with three Maxwell fields investigated in 2305.06345.

The total potential Vtot as a function of the separation length x.



Ec versus the anisotropy parameter v and q3.


23.623
23.622
23.621
23.620
E_C
3.00
3.02
3.04
3.06
3.08
3.10
q_3


20
15
10
5
0
E_C
1.0
1.2
1.4
1.6
1.8
2.0
v