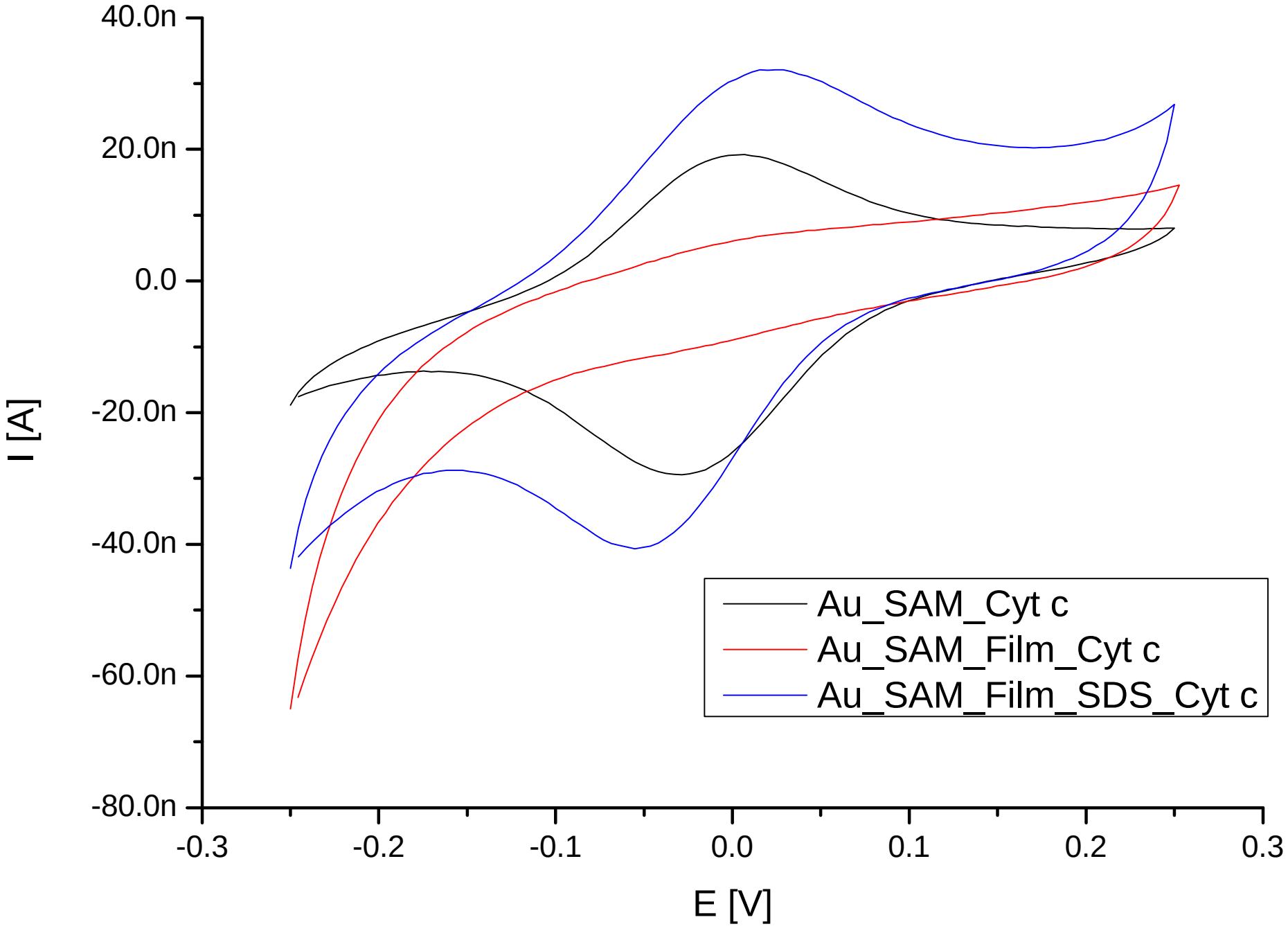
40.0n
20.0n
0.0
-20.0n
-40.0n
-60.0n
-80.0n
I [A]
-0.3
-0.2
-0.1
0.0
0.1
0.2
0.3
E [V]
Au_SAM_Cyt c
Au_SAM_Film_Cyt c
Au_SAM_Film_SDS_Cyt c