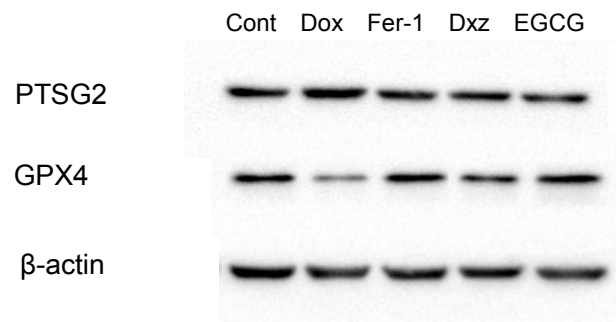
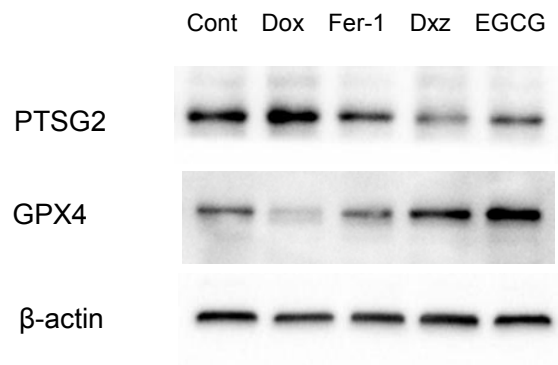


## Figure 1G

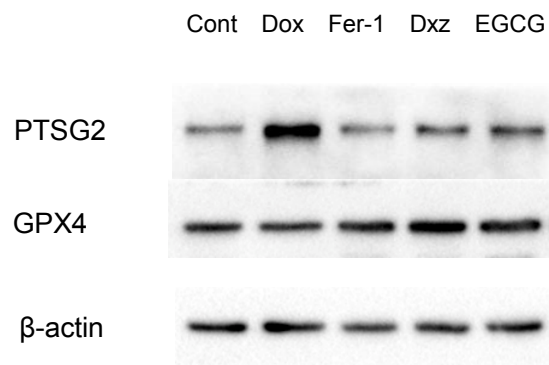
### Test 1



### Test 2

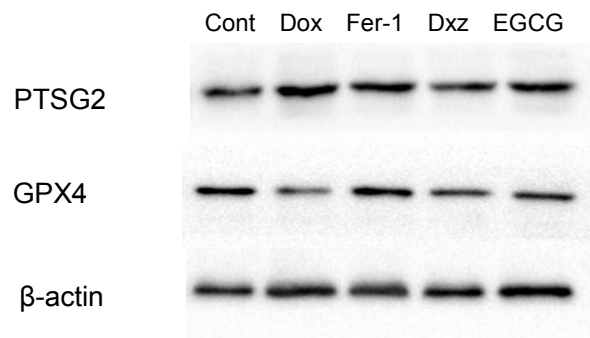


### Test 3

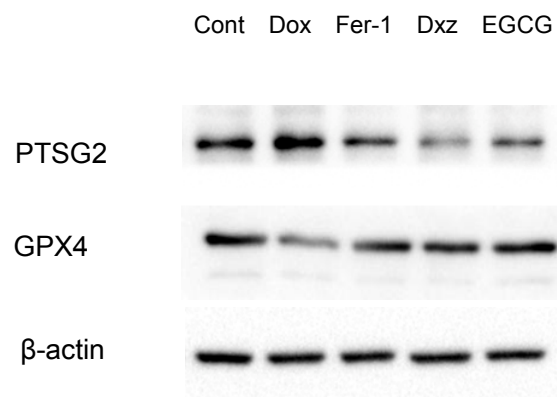


## Figure 1H

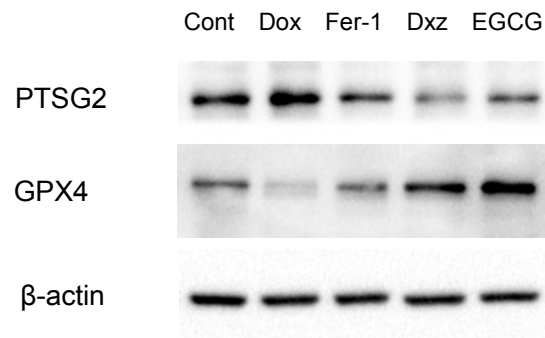
### Test 1



### Test 2

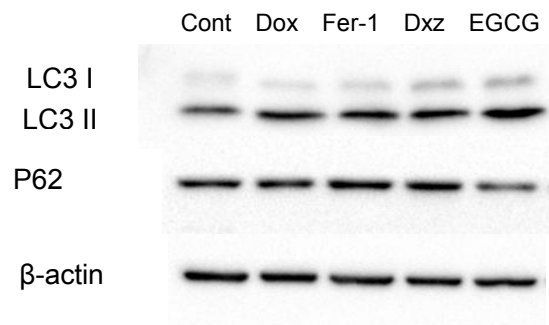


### Test 3

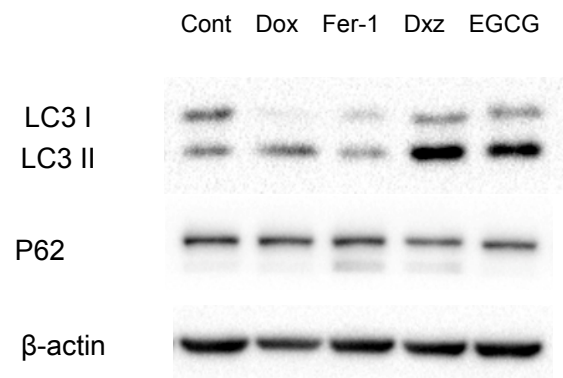


## Figure 1J

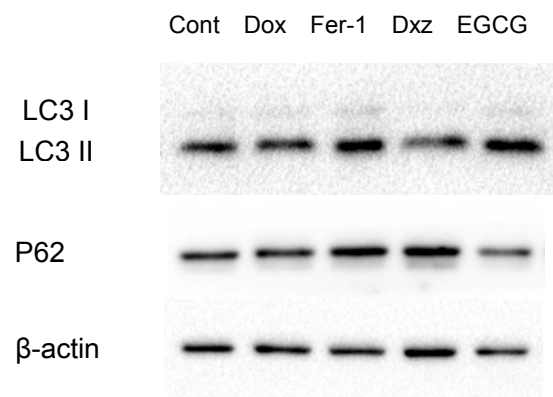
### Test 1



### Test 2

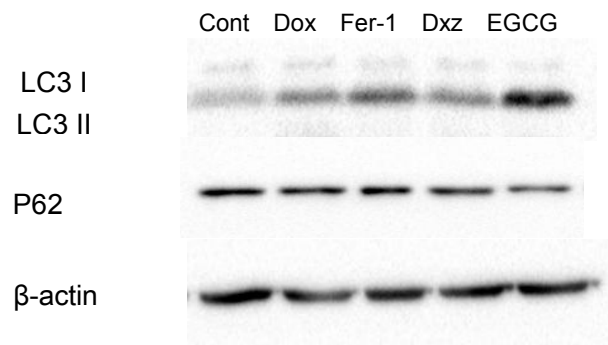


### Test 3

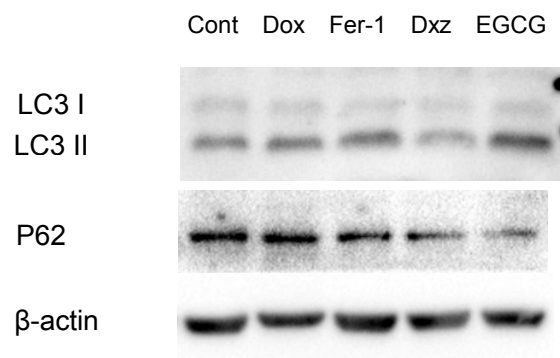


## Figure 1K

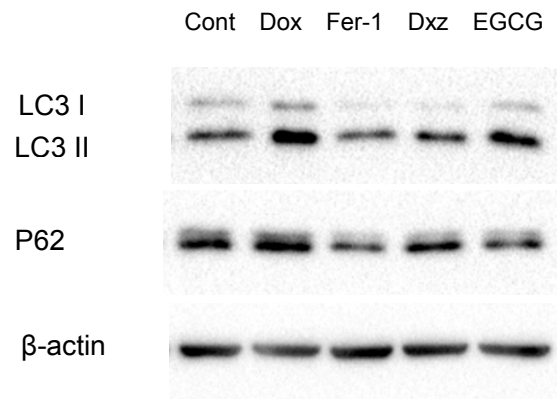
### Test 1



### Test 2

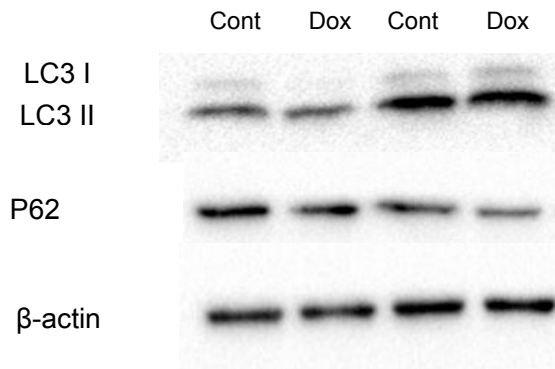


### Test 3

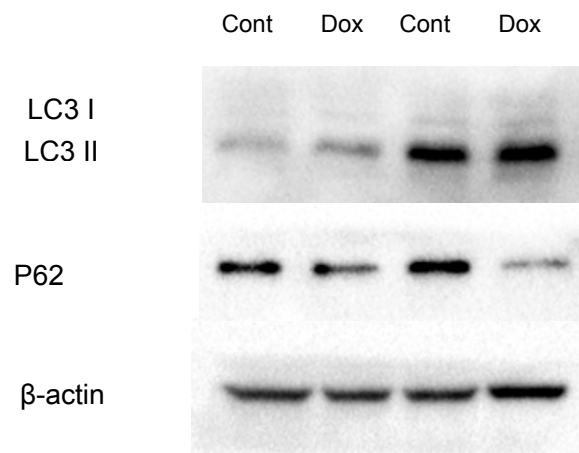


## Figure 2A

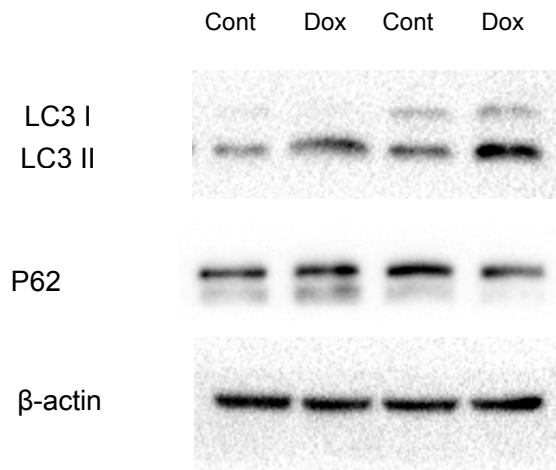
### Test 1



### Test 2

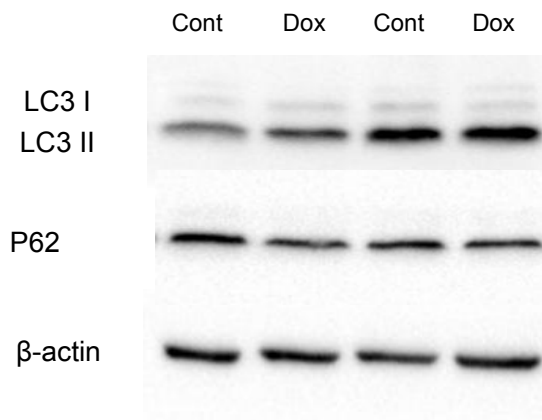


### Test 3

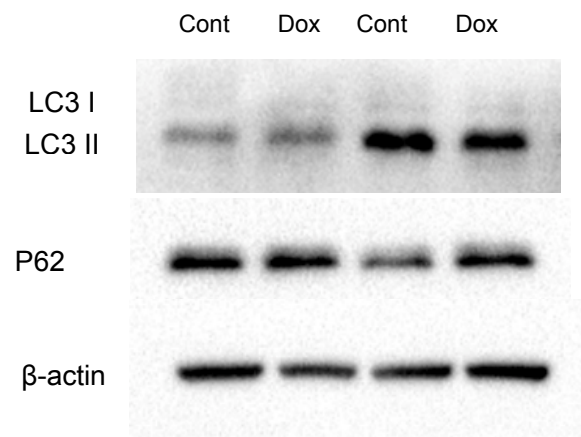


## Figure 2B

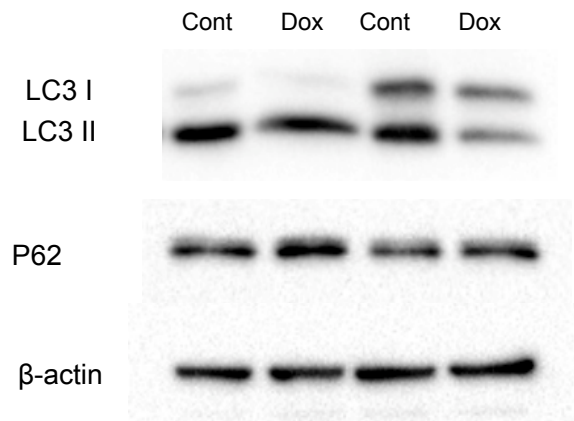
### Test 1



### Test 2

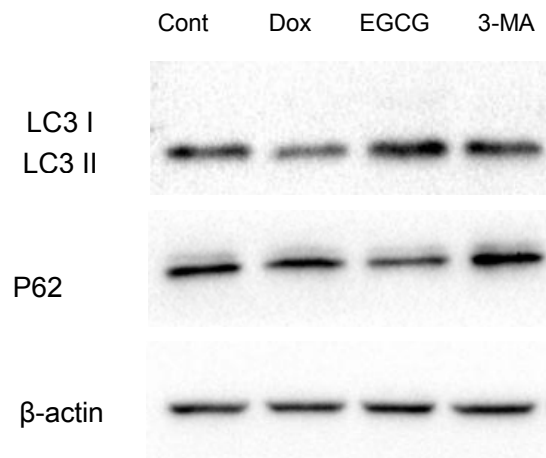


### Test 3

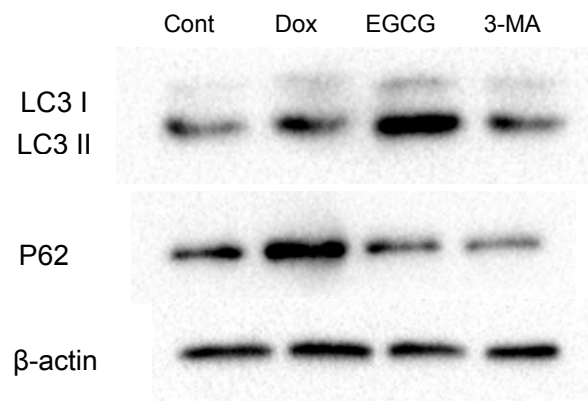


## Figure 2C

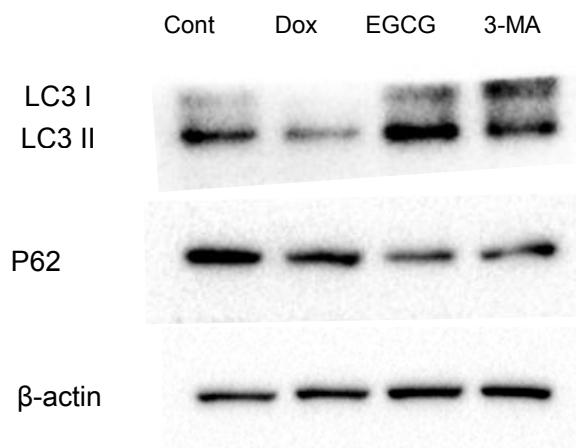
### Test 1



### Test 2

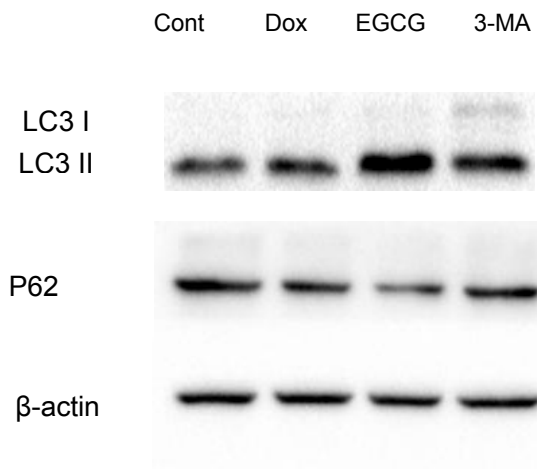


### Test 3

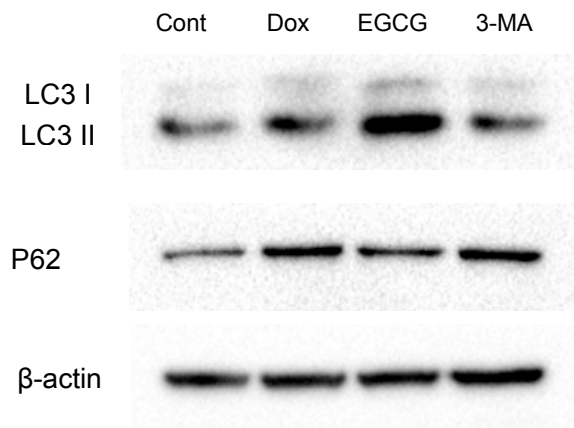


**Figure 2D**

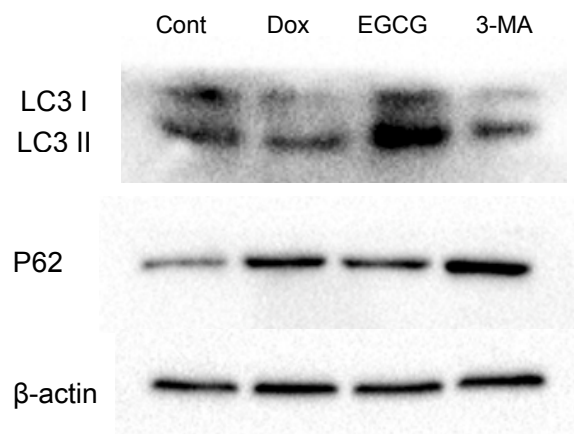
**Test 1**



**Test 2**



**Test 3**





**Figure 3A**

**Test 1**

Cont Dox EGCG CC

p-AMPK

AMPK

p-mTOR

mTOR

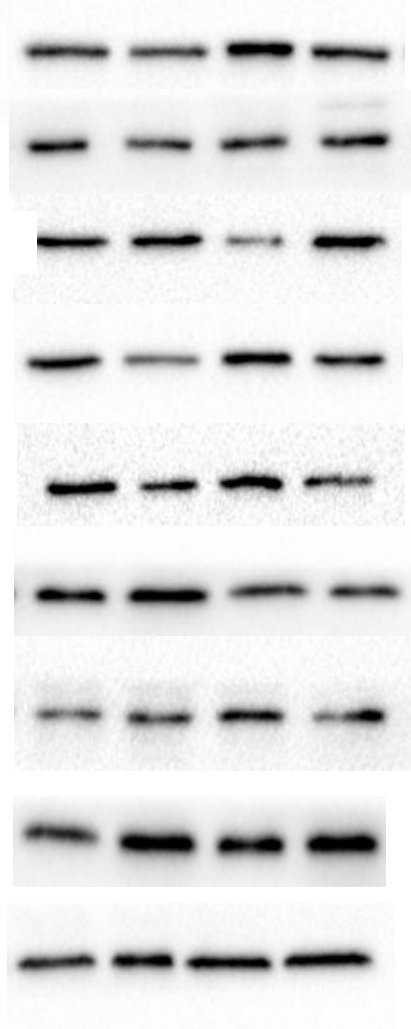
p-ULK1

ULK1

p-ACC

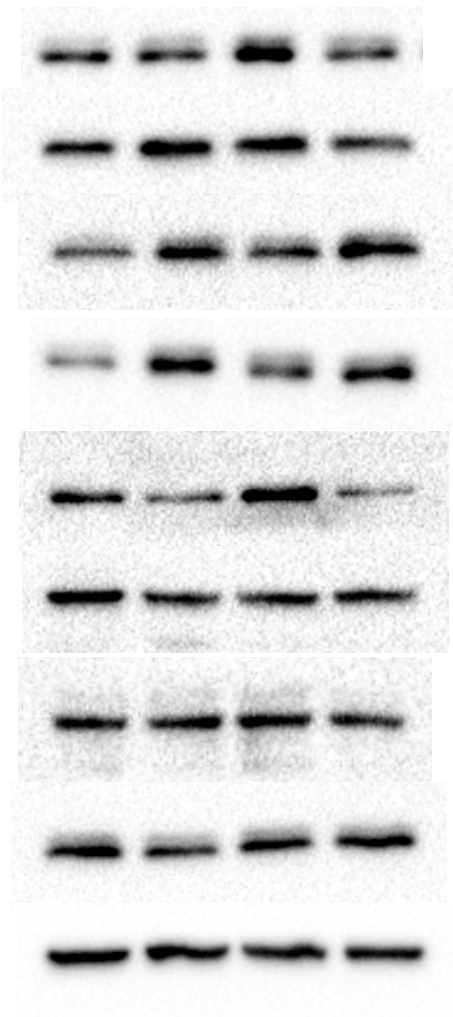
ACC

GAPDH



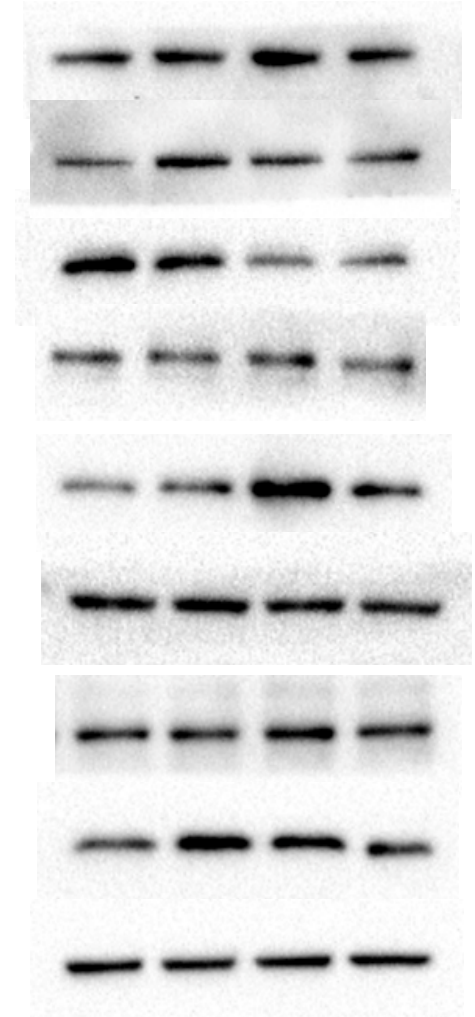
**Test 2**

Cont Dox EGCG CC



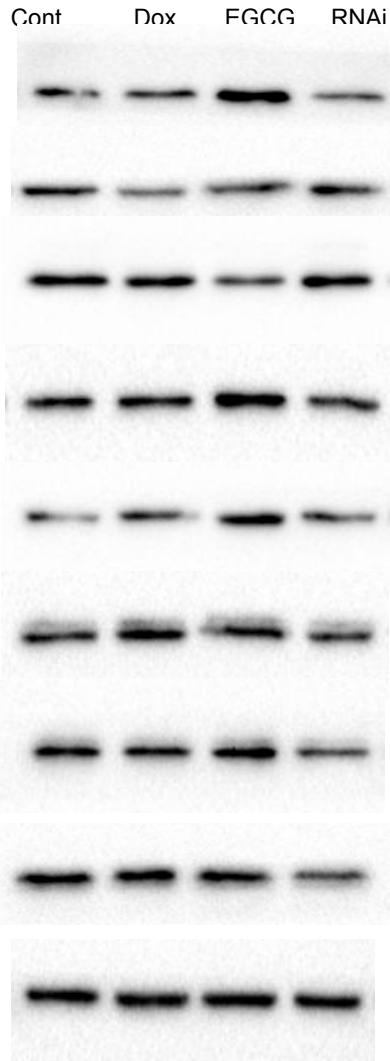
**Test 3**

Cont Dox EGCG CC

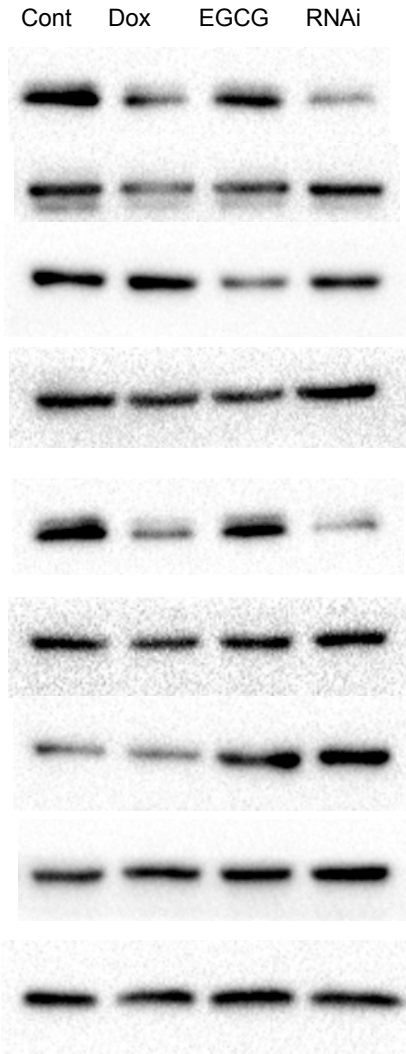


**Figure 3C**

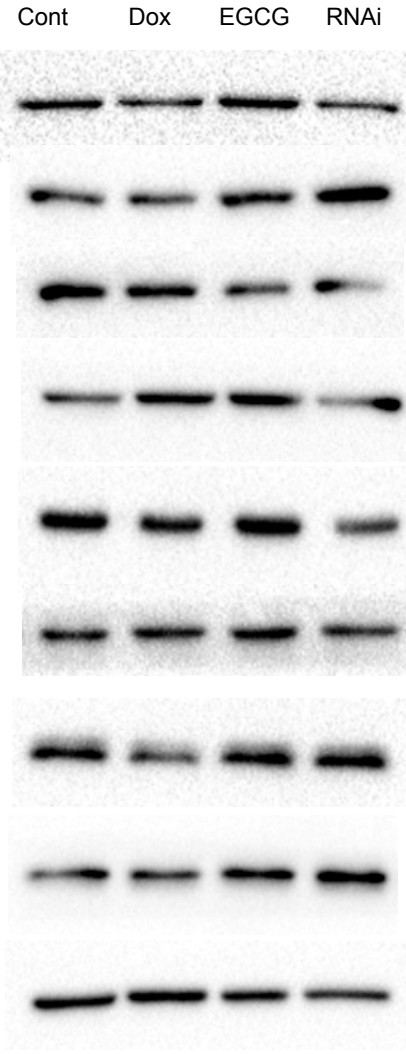
**Test 1**



**Test 2**

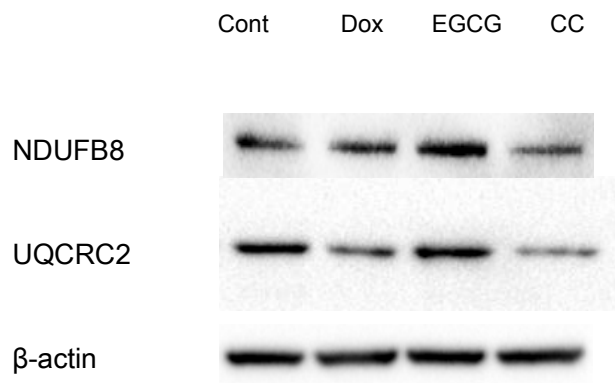


**Test 3**

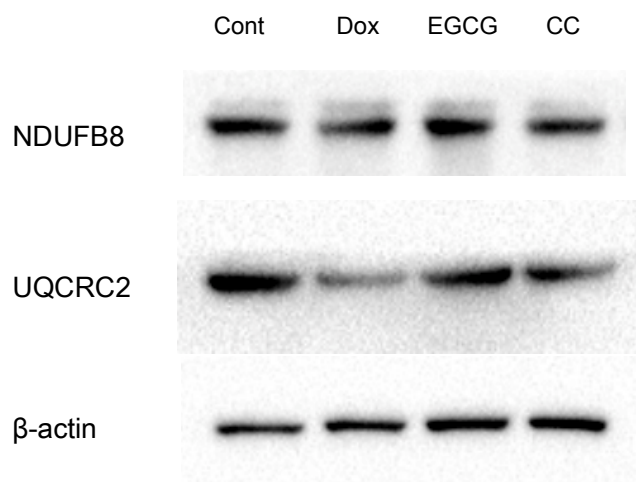


**Figure 5C**

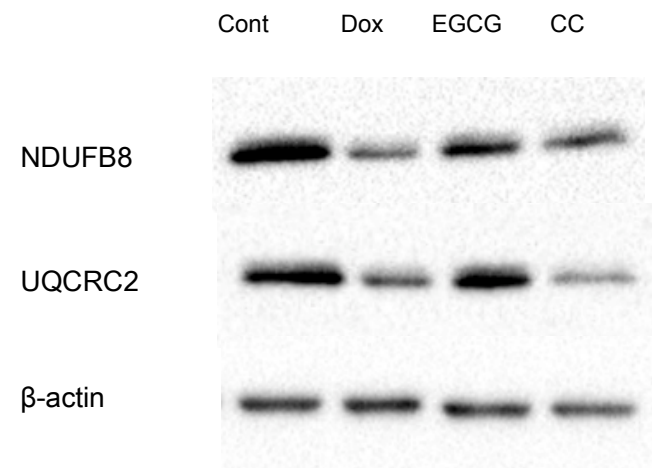
**Test 1**



**Test 2**

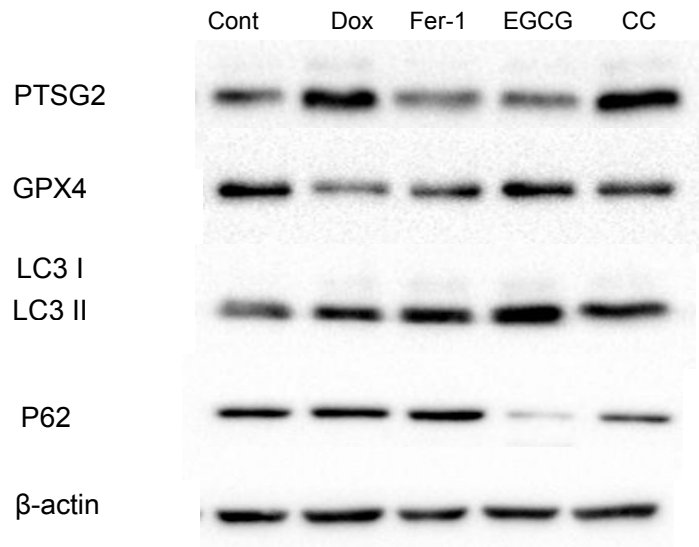


**Test 3**

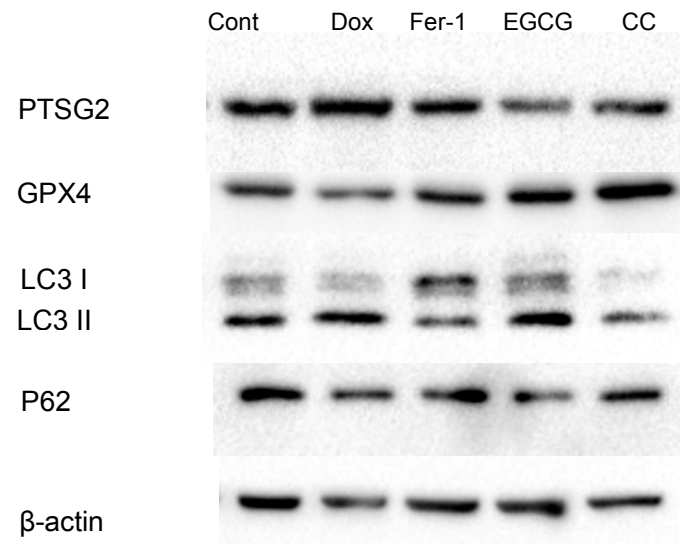


**Figure 6I**

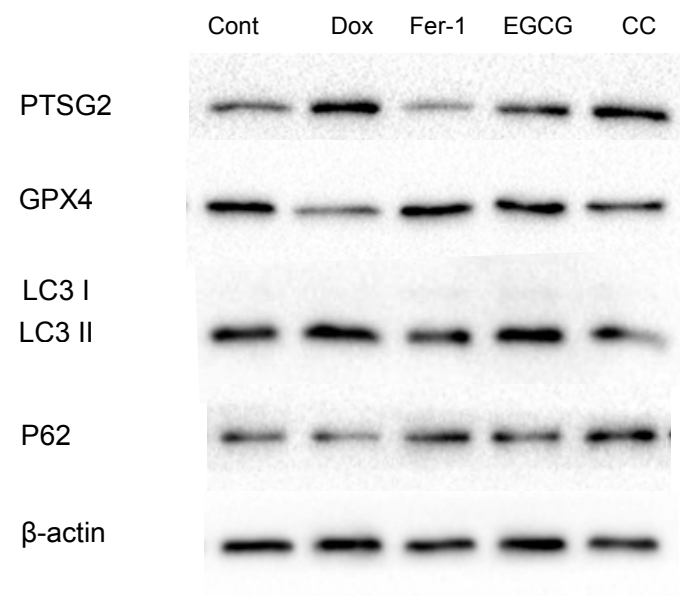
**Test 1**



**Test 2**



**Test 3**



**Figure 7A**

