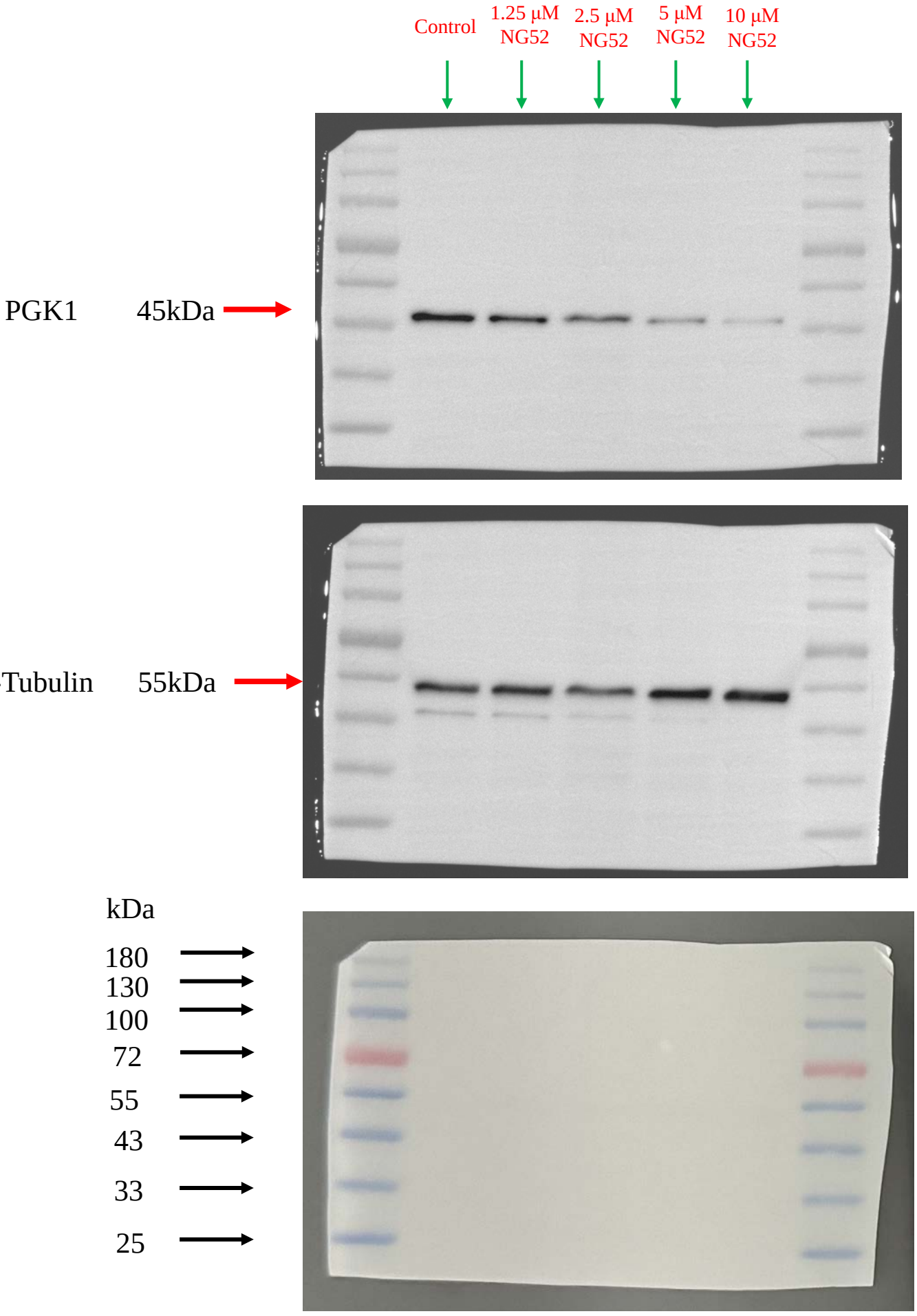
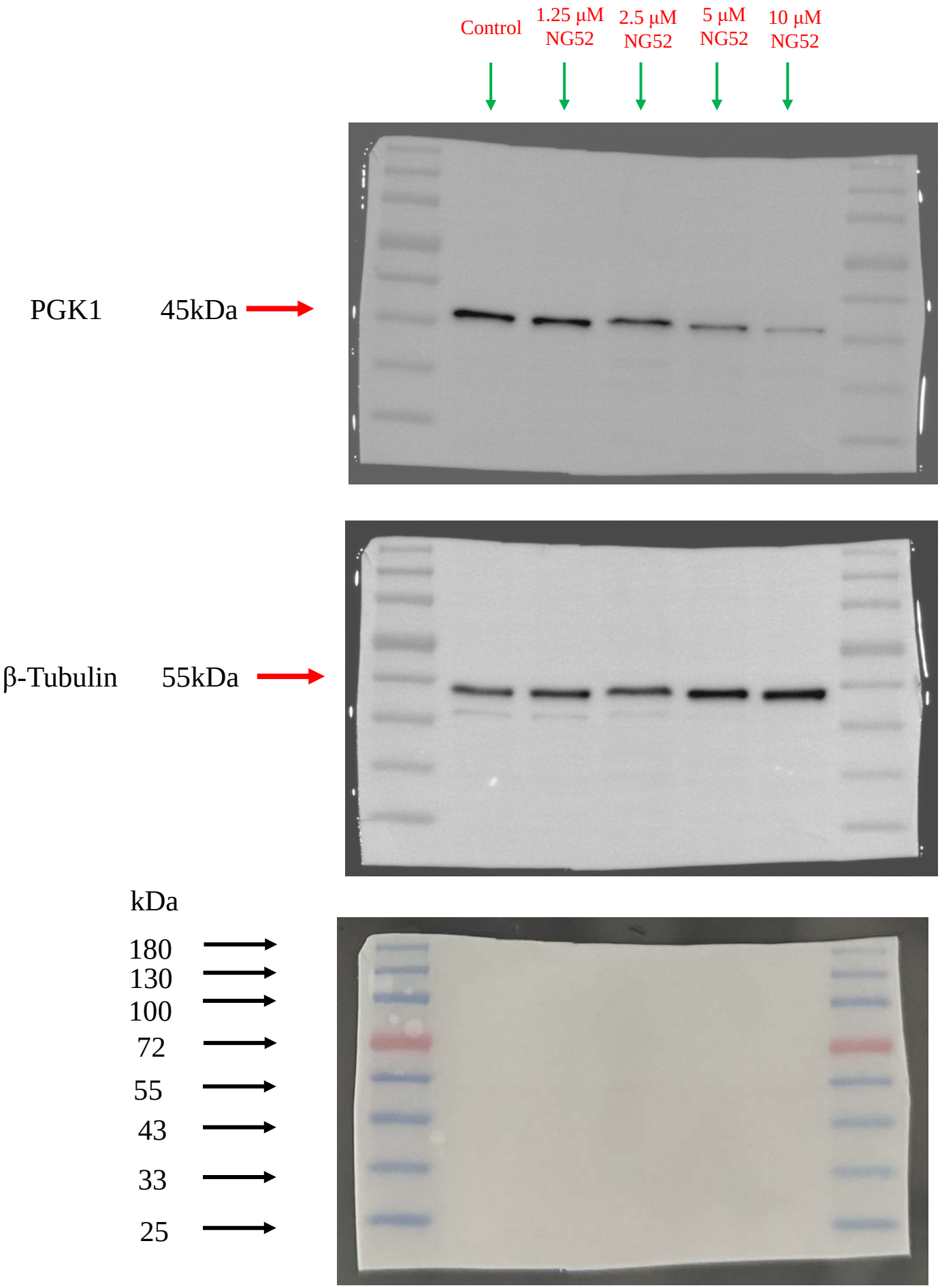
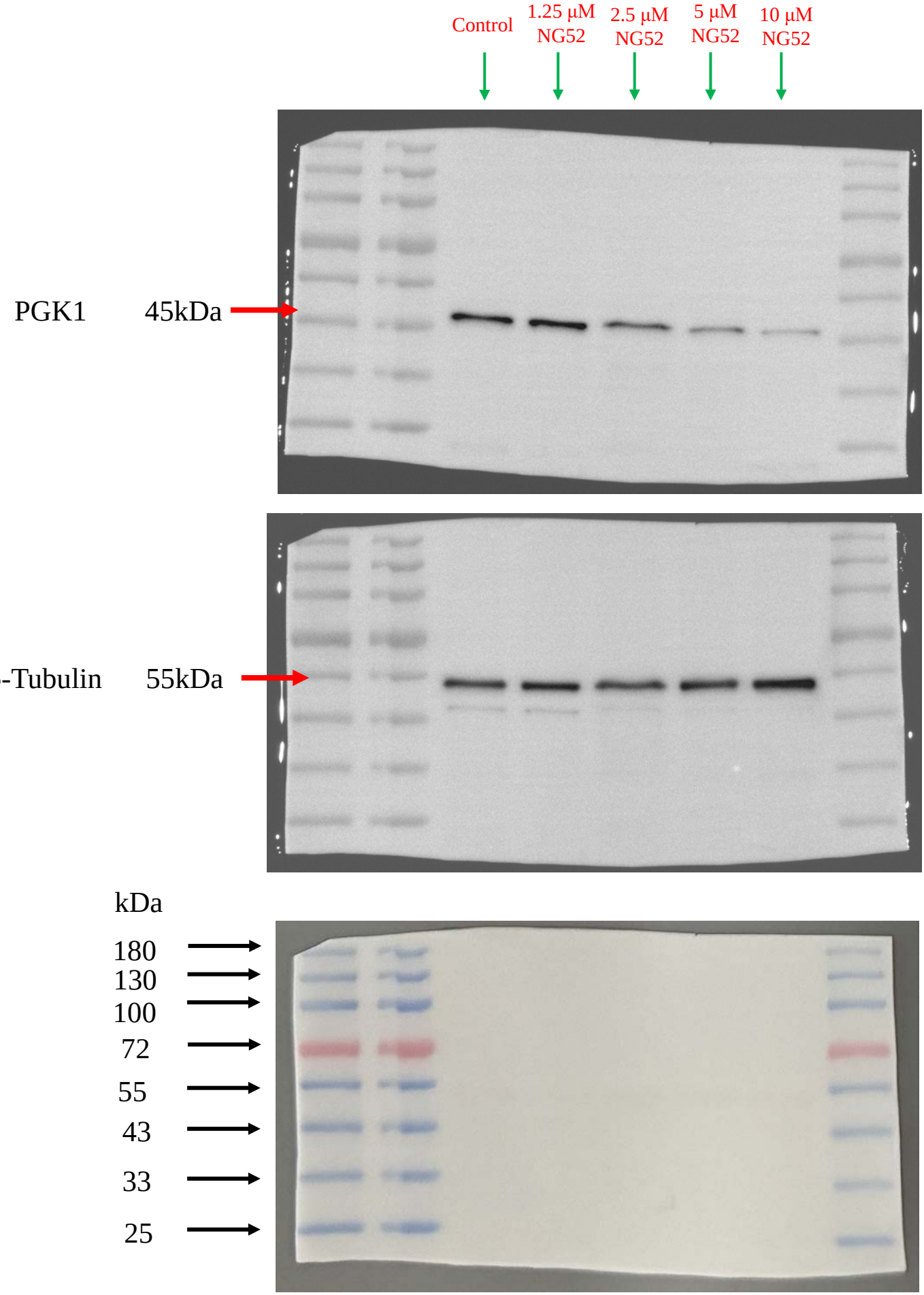
WB-48h-Test1


Control
1.25 μM NG52
2.5 μM NG52
5 μM NG52
10 μM NG52
PGK1
45kDa
β-Tubulin
55kDa
kDa
180
130
100
72
55
43
33
25

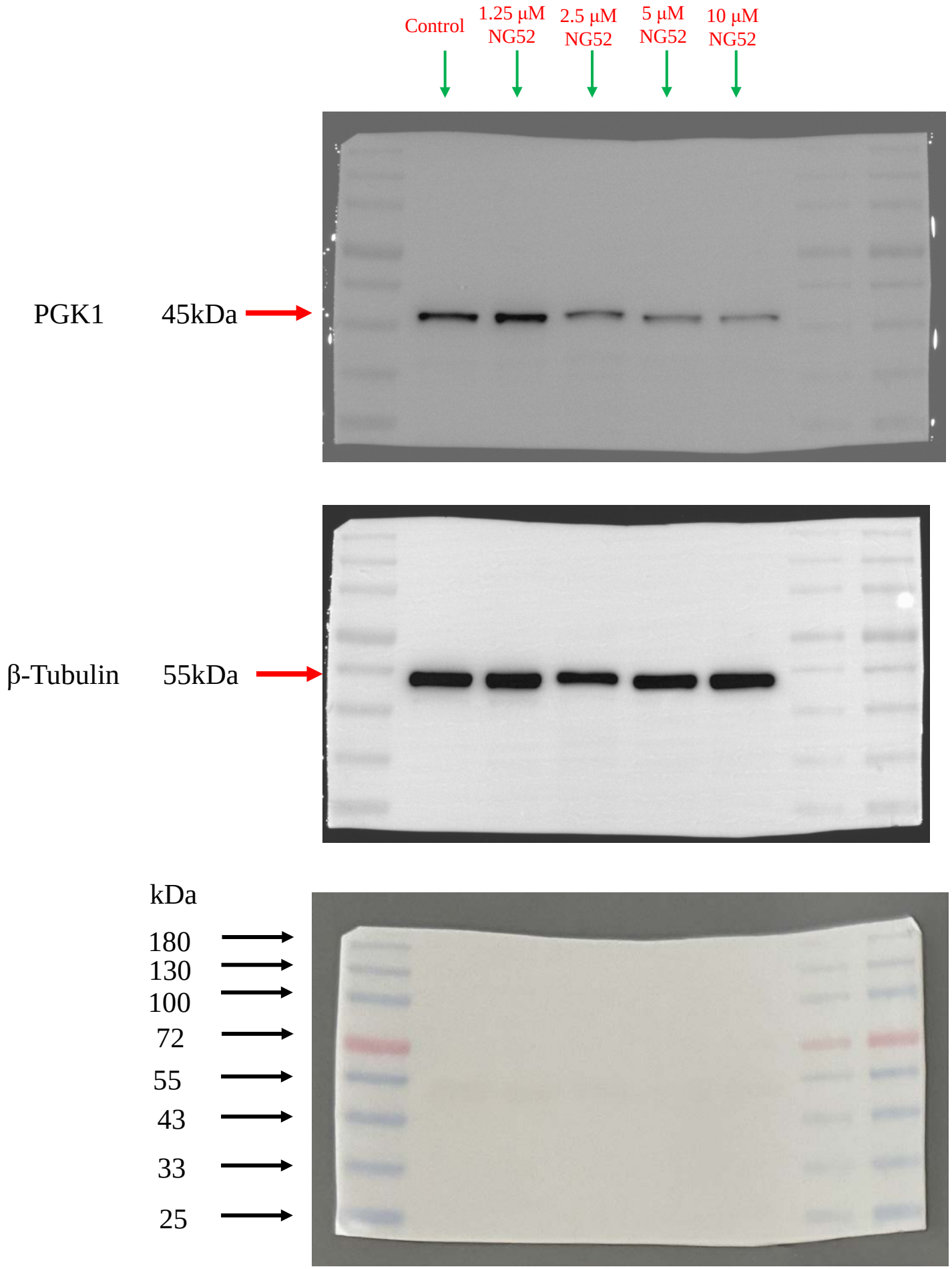
WB-48h-Test2


Control
1.25 μM NG52
2.5 μM NG52
5 μM NG52
10 μM NG52
PGK1
45kDa
β-Tubulin
55kDa
kDa
180
130
100
72
55
43
33
25

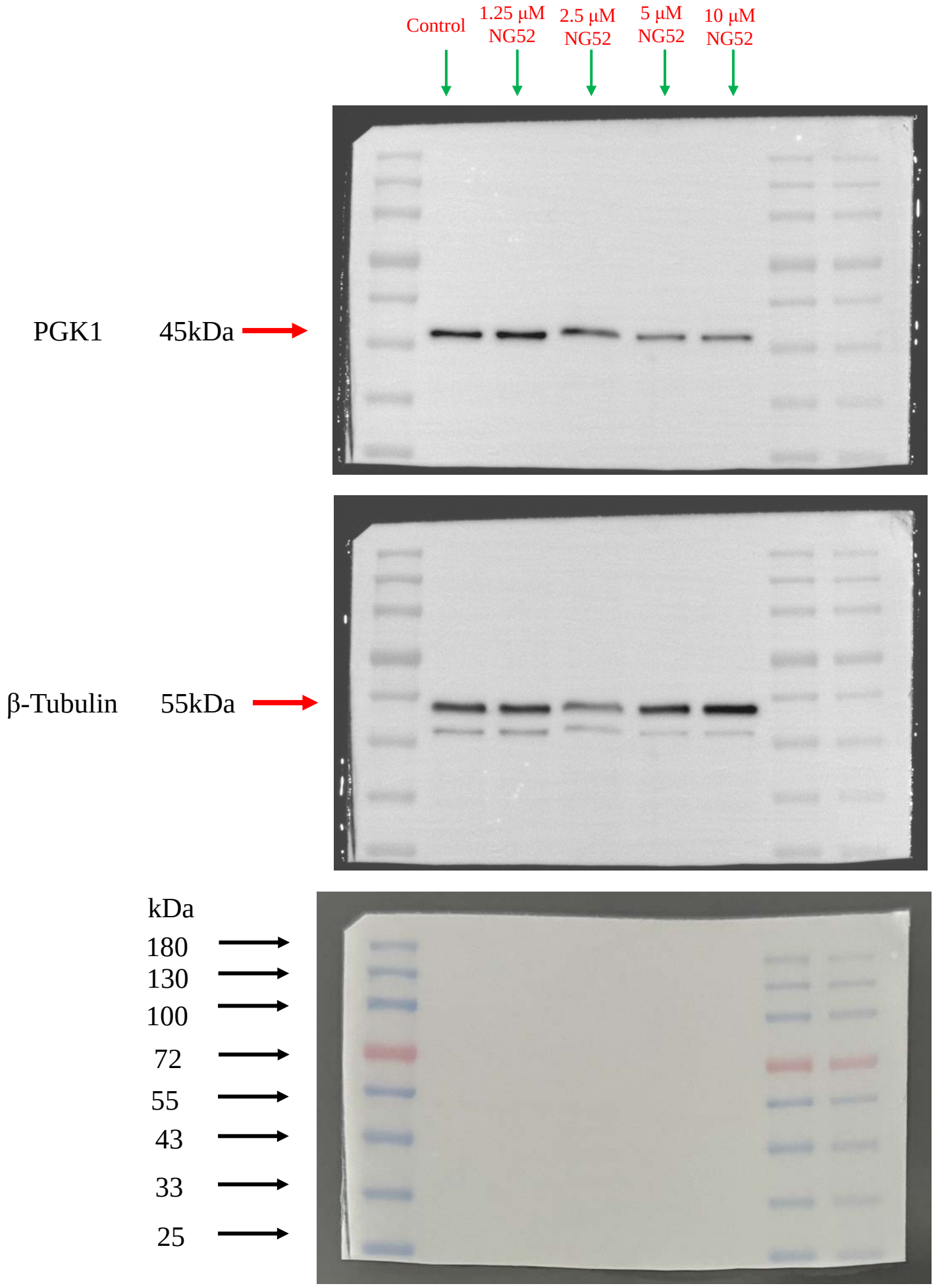
WB-48h-Test3


Control
1.25 μM NG52
2.5 μM NG52
5 μM NG52
10 μM NG52
PGK1
45kDa
β-Tubulin
55kDa
kDa
180
130
100
72
55
43
33
25

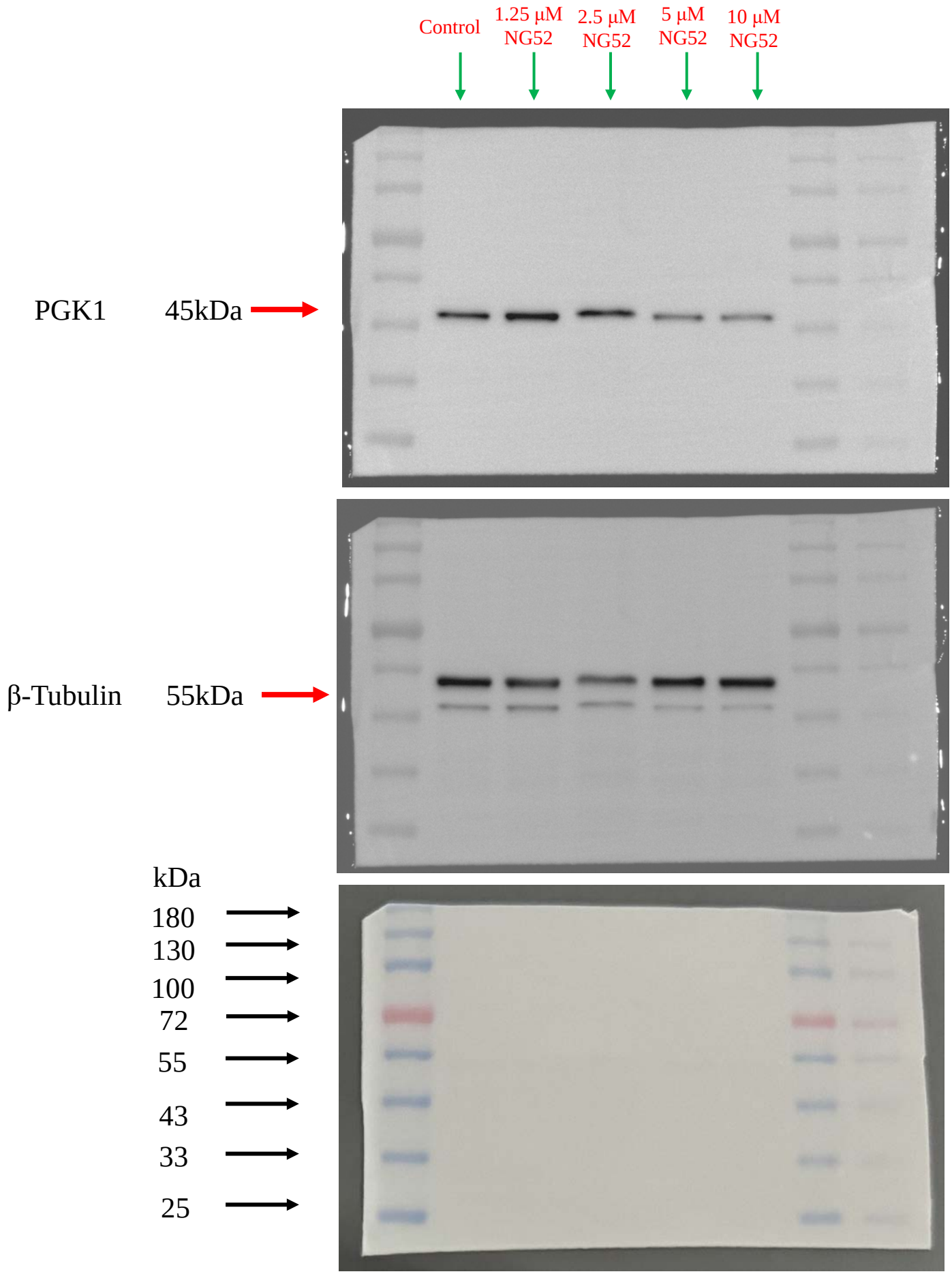
WB-72h-Test1


Control
1.25 μM NG52
2.5 μM NG52
5 μM NG52
10 μM NG52
PGK1
45kDa
β-Tubulin
55kDa
kDa
180
130
100
72
55
43
33
25

WB-72h-Test2


Control
1.25 μM NG52
2.5 μM NG52
5 μM NG52
10 μM NG52
PGK1
45kDa
β-Tubulin
55kDa
kDa
180
130
100
72
55
43
33
25

WB-72h-Test3


Control
1.25 μM NG52
2.5 μM NG52
5 μM NG52
10 μM NG52
PGK1
45kDa
β-Tubulin
55kDa
kDa
180
130
100
72
55
43
33
25