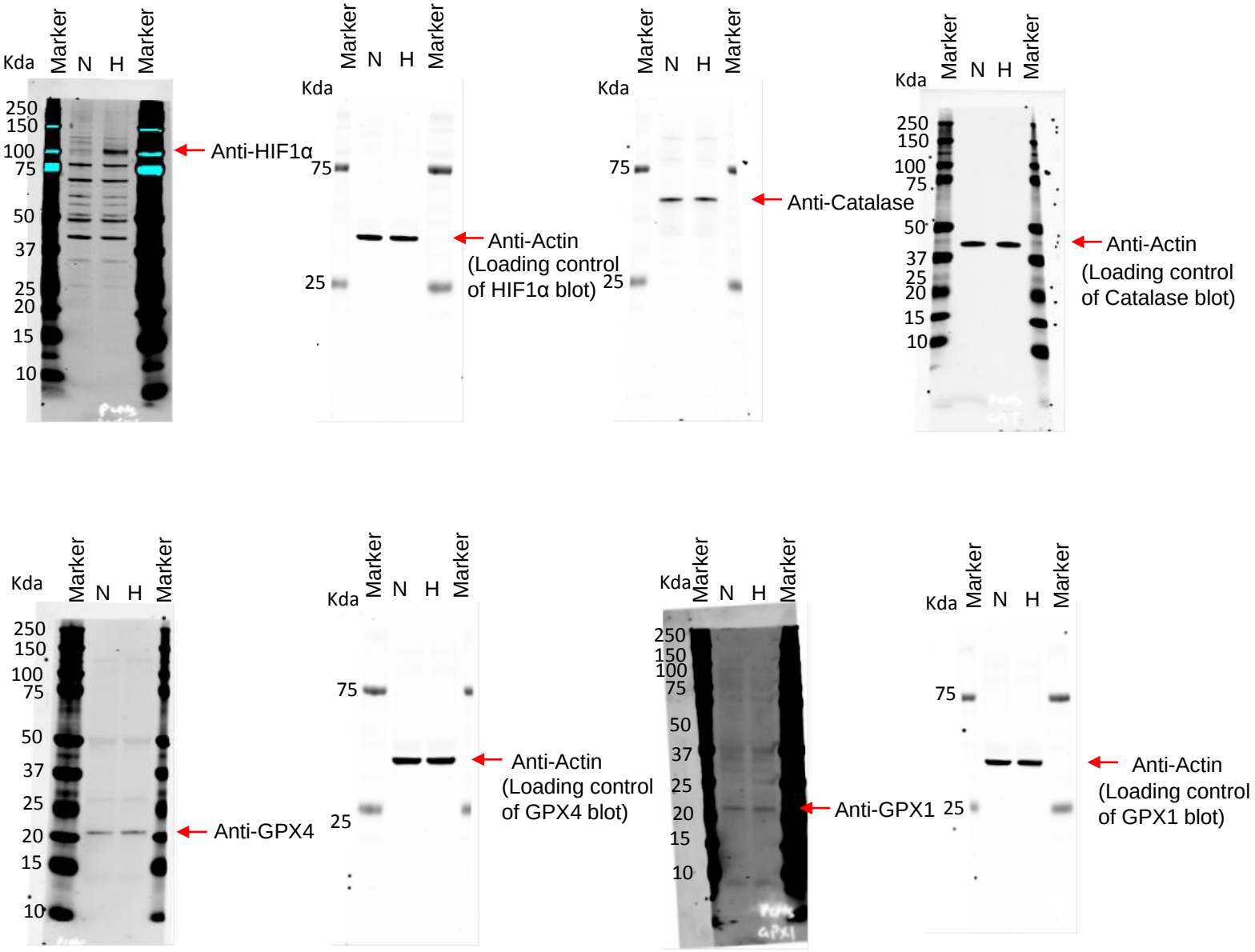
Kda
Marker
N
H
Marker
250
150
100
75
50
37
25
20
15
10
Anti-HIF1α
Anti-Actin
(Loading control
of HIF1α blot)
Anti-Catalase
Anti-Actin
(Loading control
of Catalase blot)
Anti-GPX4
Anti-Actin
(Loading control
of GPX4 blot)
Anti-GPX1
Anti-Actin
(Loading control
of GPX1 blot)

Figure 2F

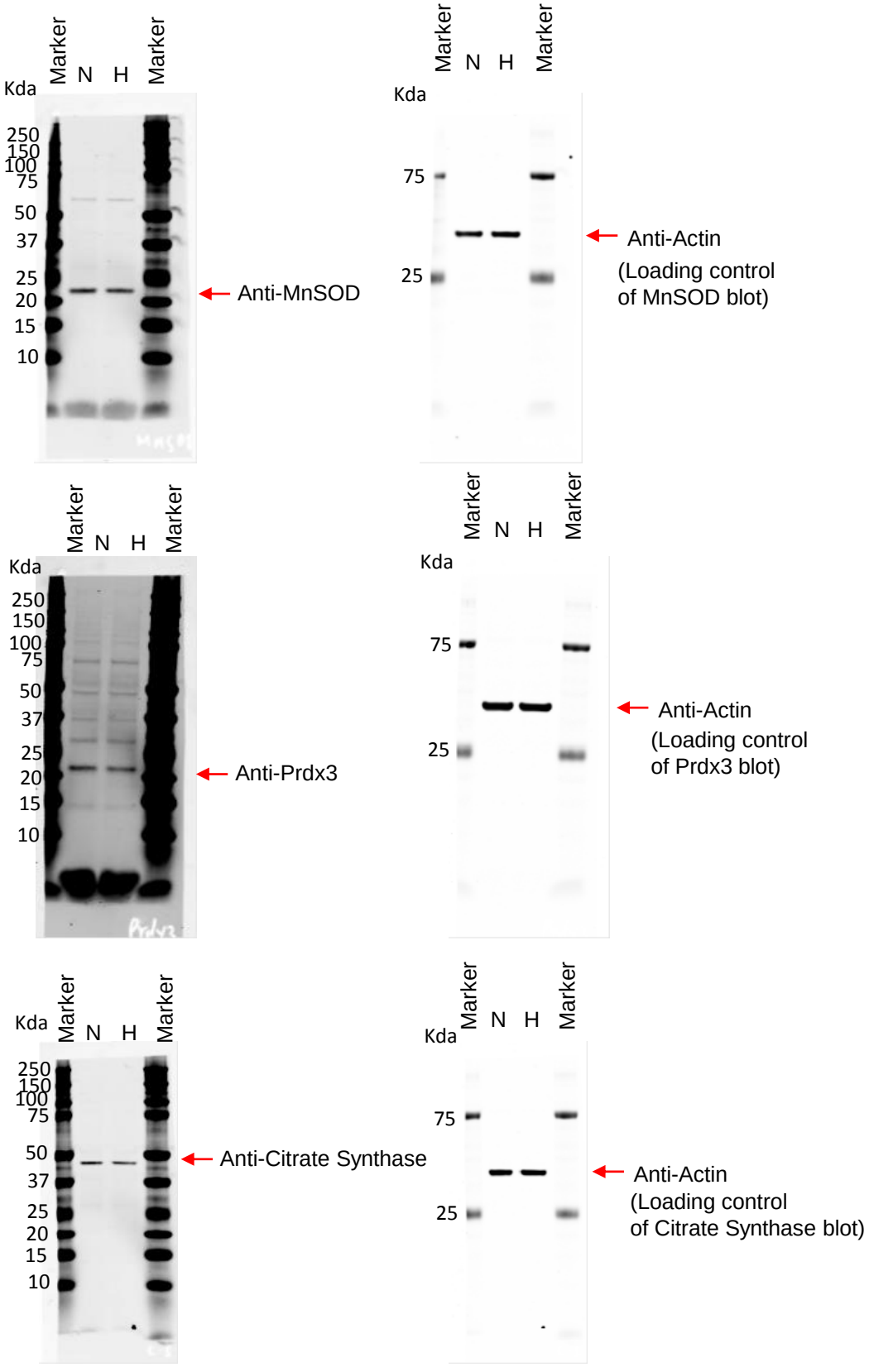
Marker
N
H
Marker
Kda
250
150
100
75
50
37
25
20
15
10
Anti-MnSOD
Anti-Actin
(Loading control
of MnSOD blot)
Anti-Prdx3
Anti-Actin
(Loading control
of Prdx3 blot)
Anti-Citrate Synthase
Anti-Actin
(Loading control
of Citrate Synthase blot)

Figure 2H