Fig.2C

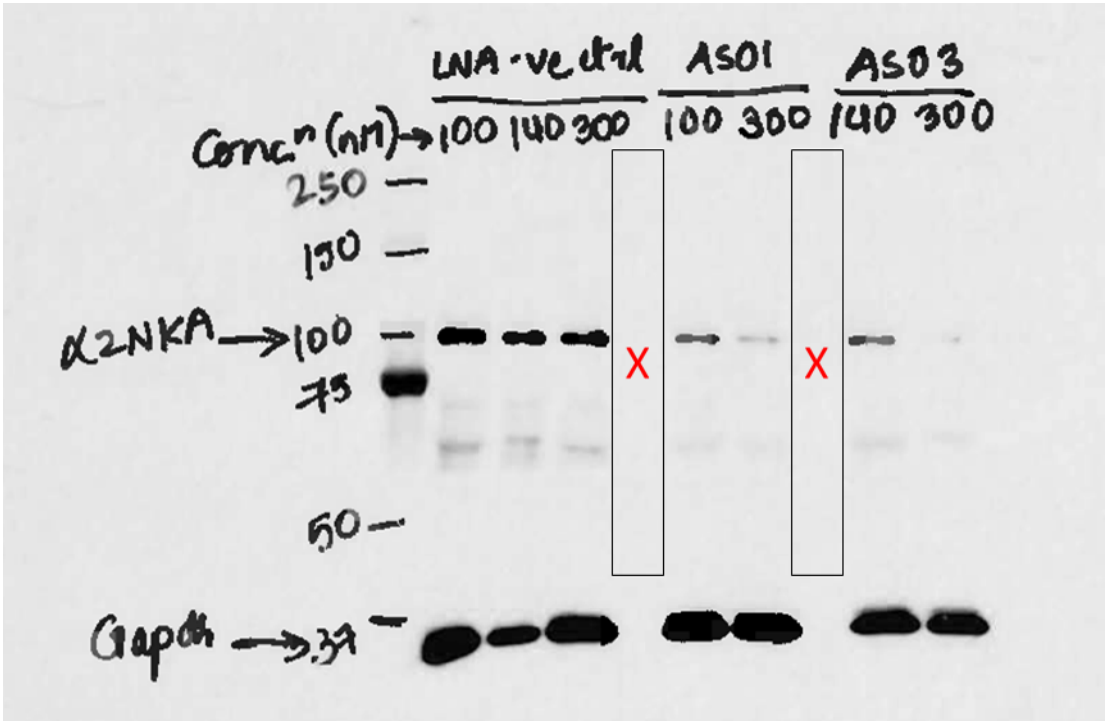

LNA-ve ctrl
ASO1
ASO3
Concⁿ (nM)→ 100 140 300 100 300 140 300
250
150
α2NKA → 100
75
50
Gapdh → 37
X
X

Fig4C_ASO1

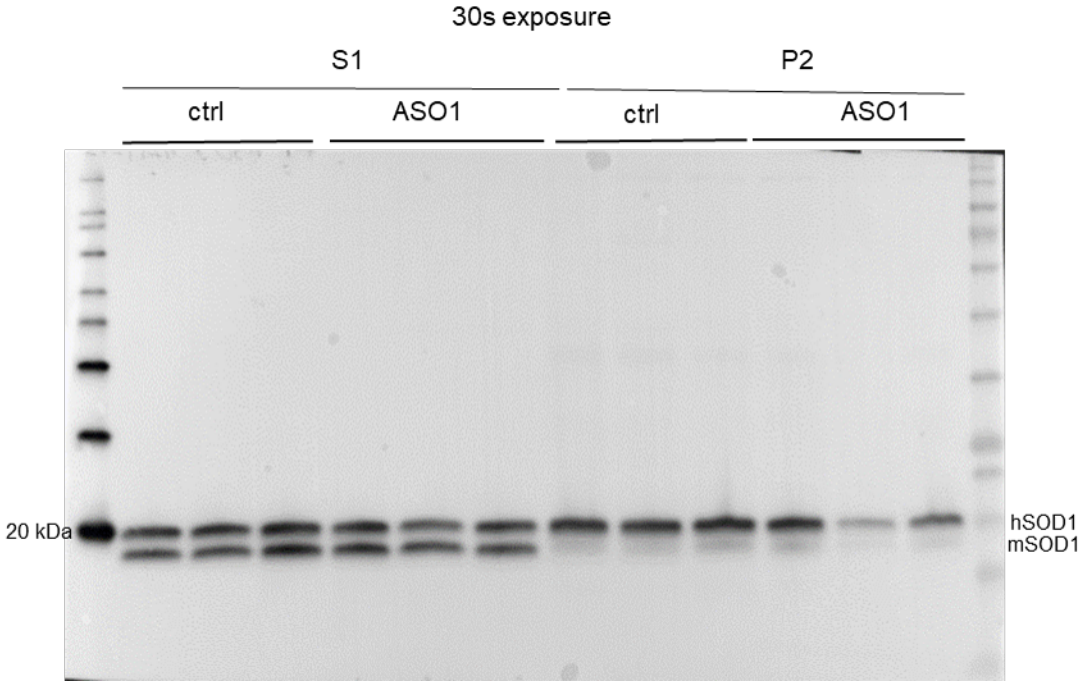
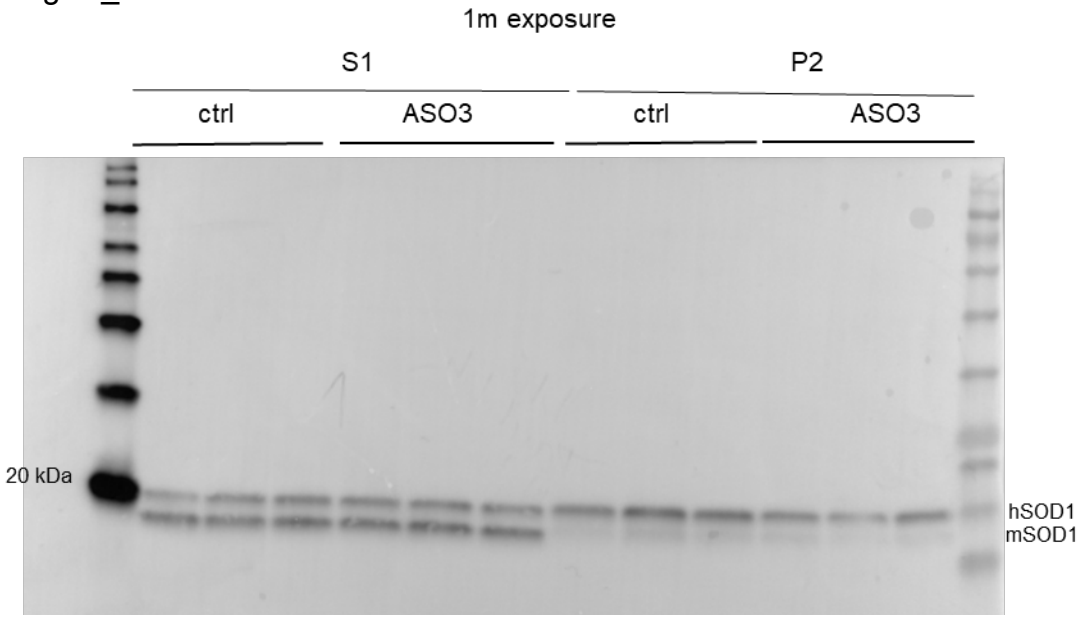
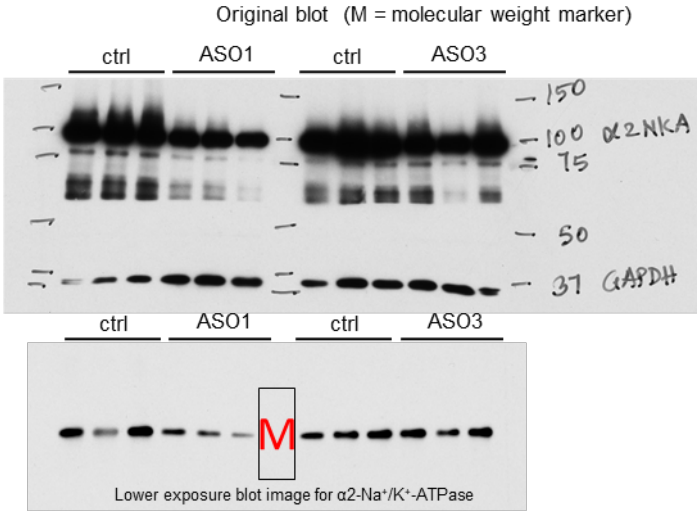


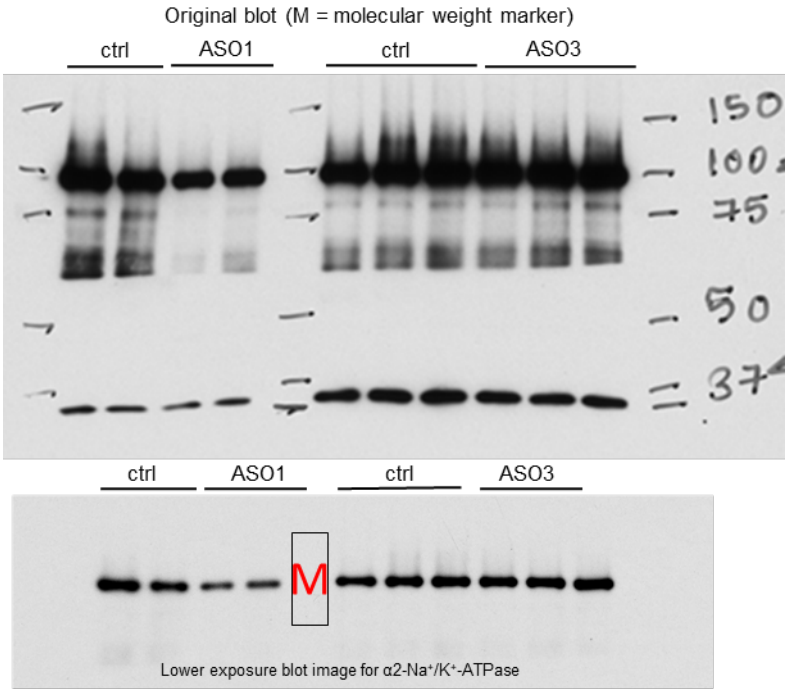
Fig4C_ASO3



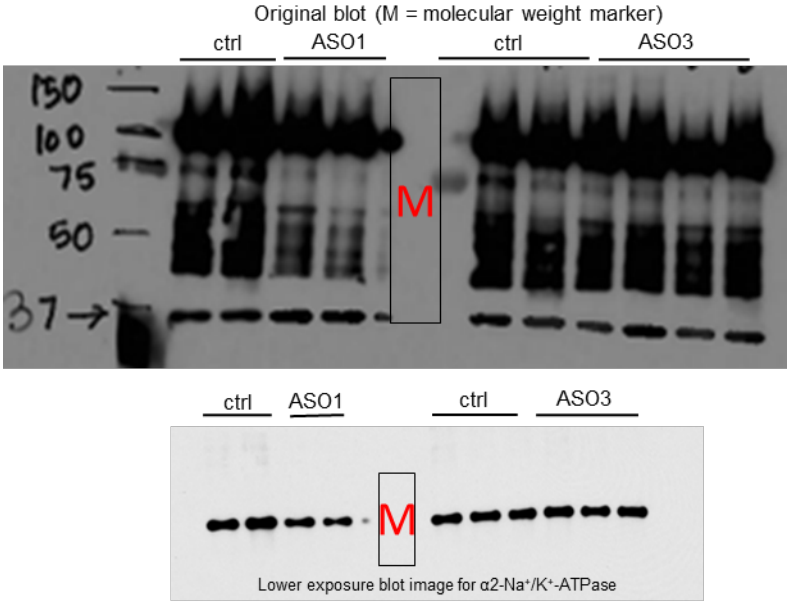
S3A_Fig


Original blot (M = molecular weight marker)
ctrl
ASO1
ctrl
ASO3
150
100
75
50
37
α2NKA
GAPDH
ctrl
ASO1
ctrl
ASO3
M
Lower exposure blot image for α2-Na⁺/K⁺-ATPase

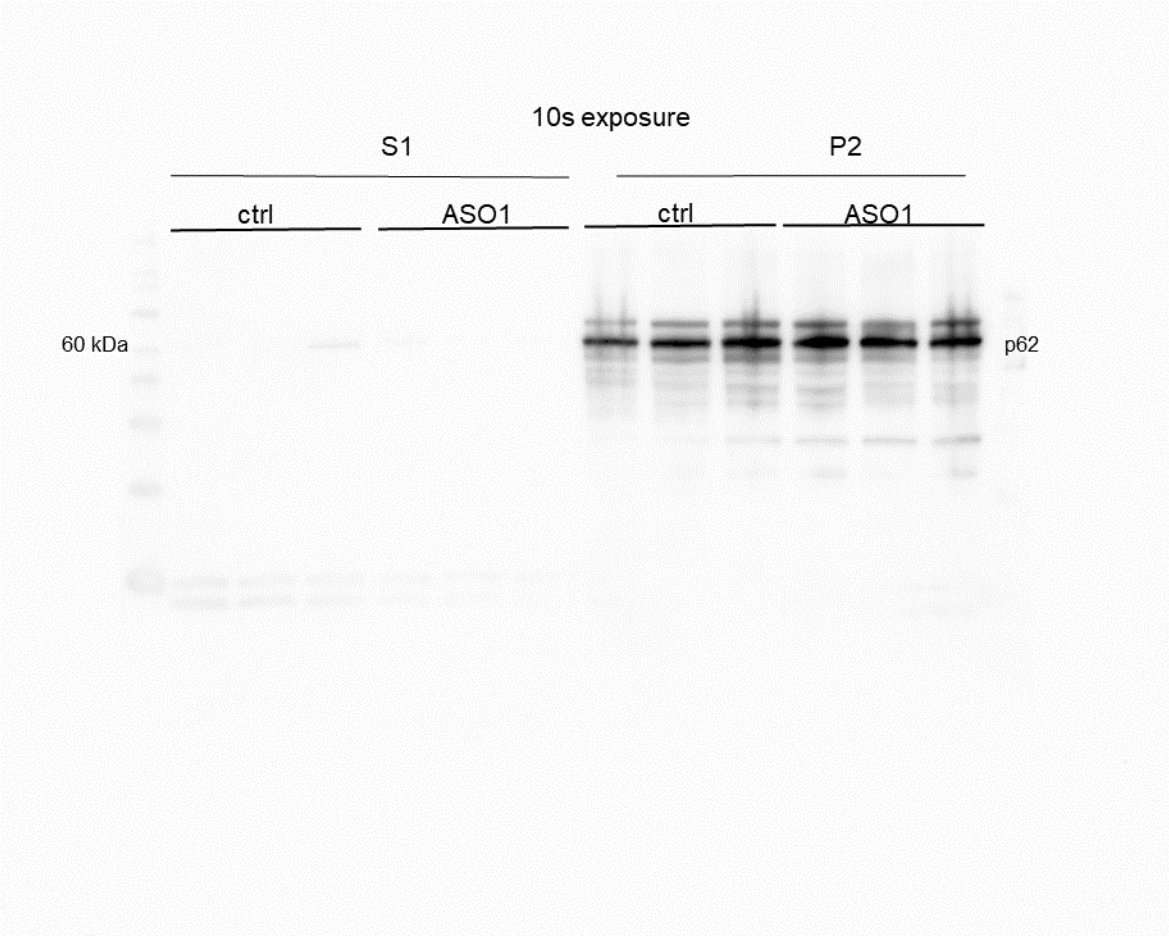
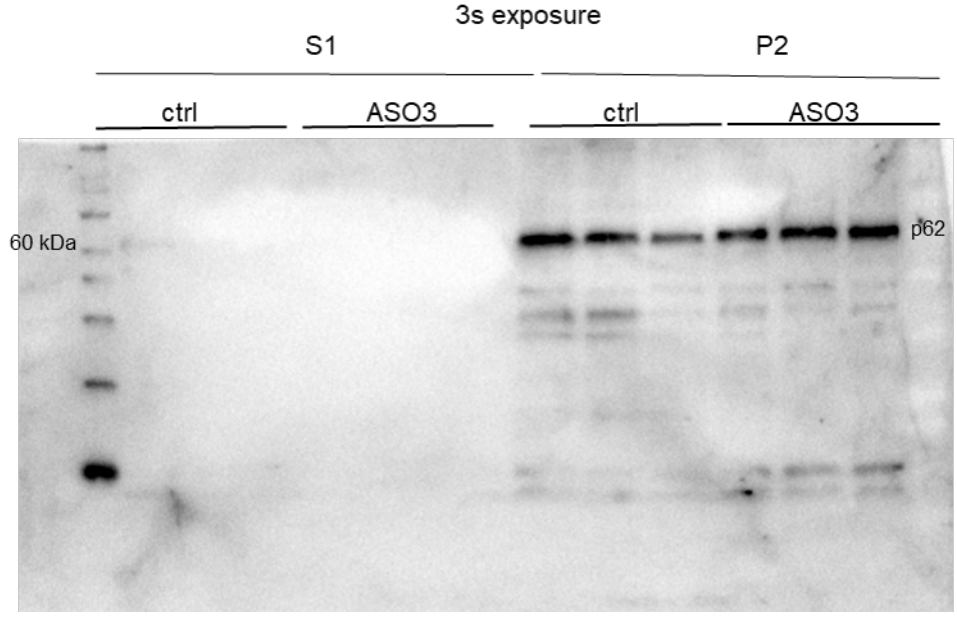
S3B_Fig


Original blot (M = molecular weight marker)
ctrl
ASO1
ctrl
ASO3
150
100
75
50
37
ctrl
ASO1
ctrl
ASO3
M
Lower exposure blot image for α2-Na⁺/K⁺-ATPase

S3C_Fig


Original blot (M = molecular weight marker)
ctrl
ASO1
ctrl
ASO3
150
100
75
50
37
M
ctrl
ASO1
ctrl
ASO3
M
Lower exposure blot image for α2-Na⁺/K⁺-ATPase

S5 ASO1_Fig



S5_ASO3_Fig