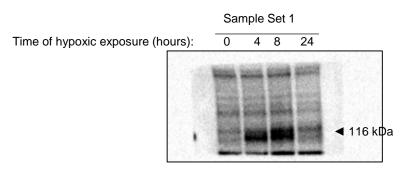


Replicate 3

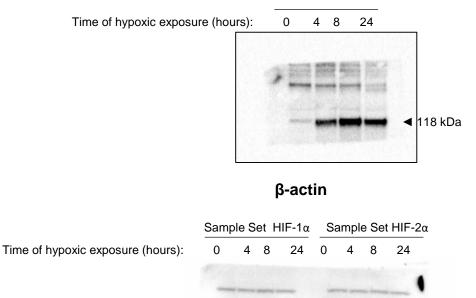
$HIF-1\alpha$



HIF-2α

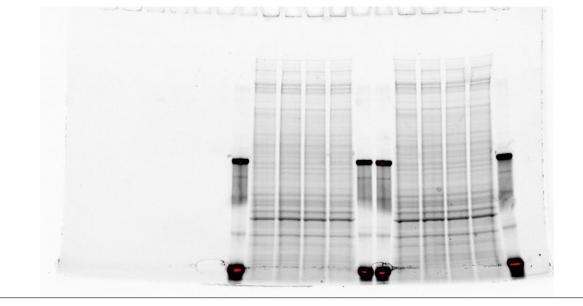
Sample Set 1

◀ 42kDa

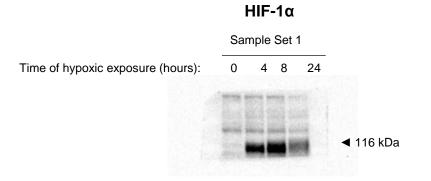


Replicate 3

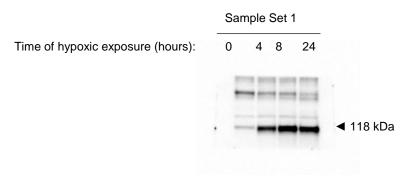
Total protein



Replicate 4

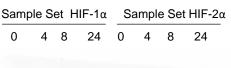


HIF-2α

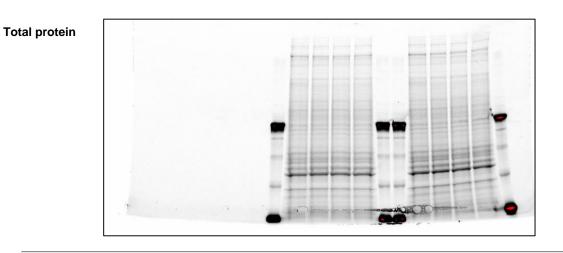




Time of hypoxic exposure (hours):



Replicate 4

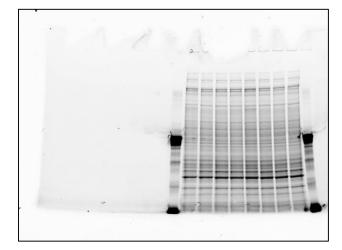


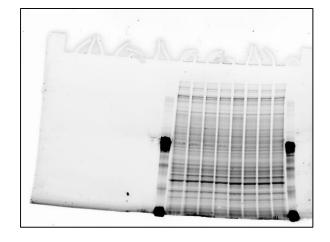
HIF-1α

Replicate 5&6

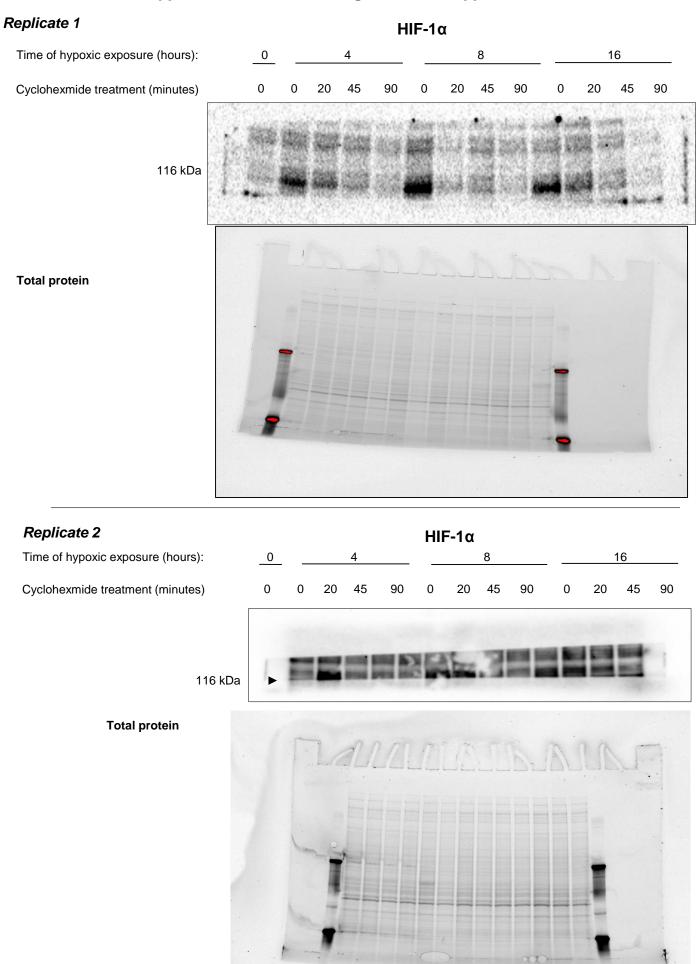
Time of hypoxic exposure (hours) Sample Set 1 Sample Set 1 Sample Set 2 Sample Set 2 0 4 8 24 0 4 8 2 4 0 4 8 24 $0 \ 4 \ 8 \ 24$ 118 kDa 116 kDa

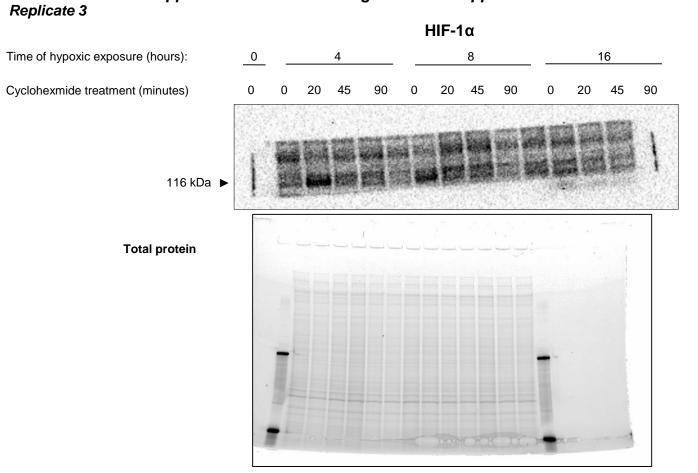
Total protein

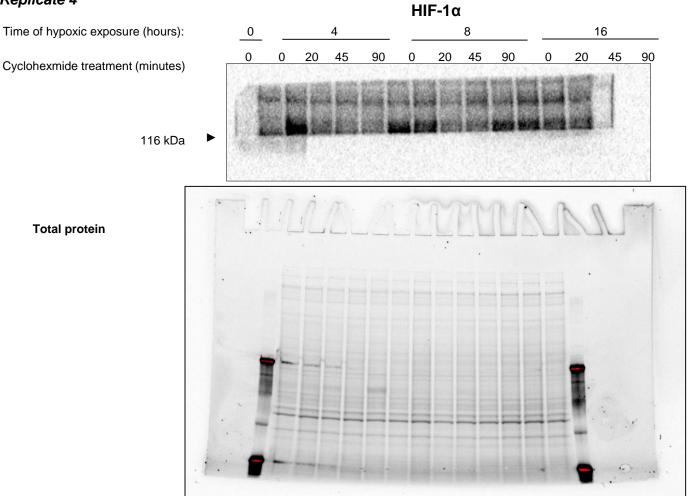


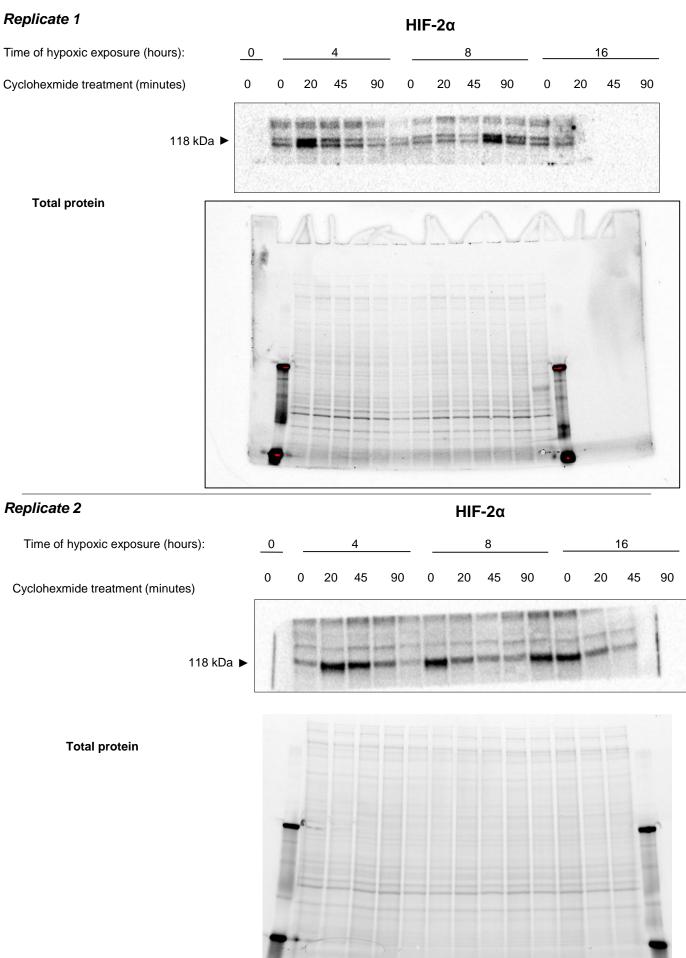


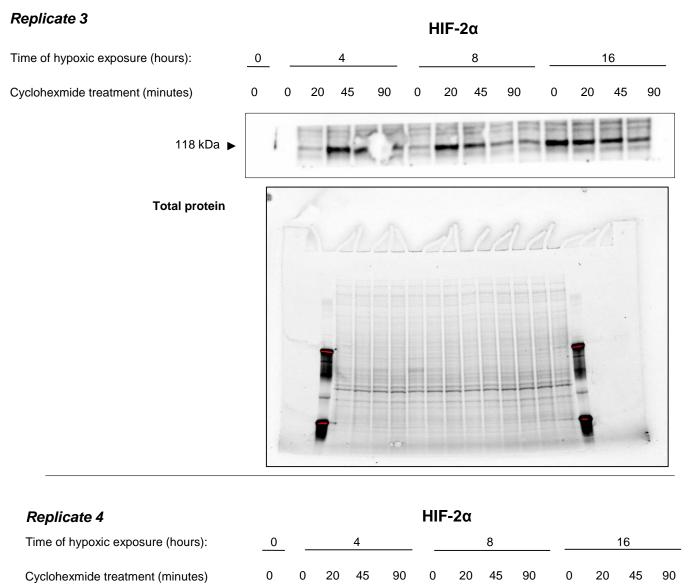
HIF-2α

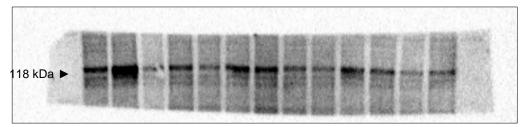


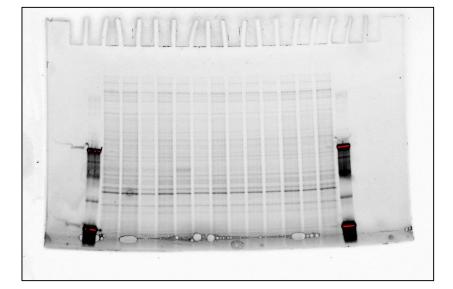




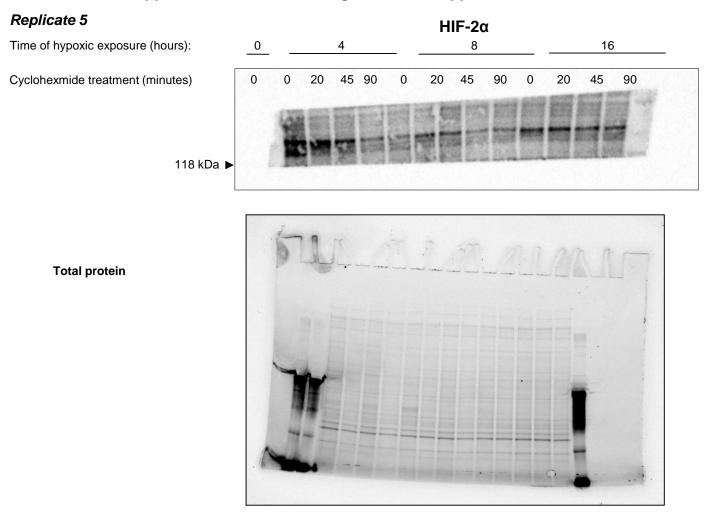


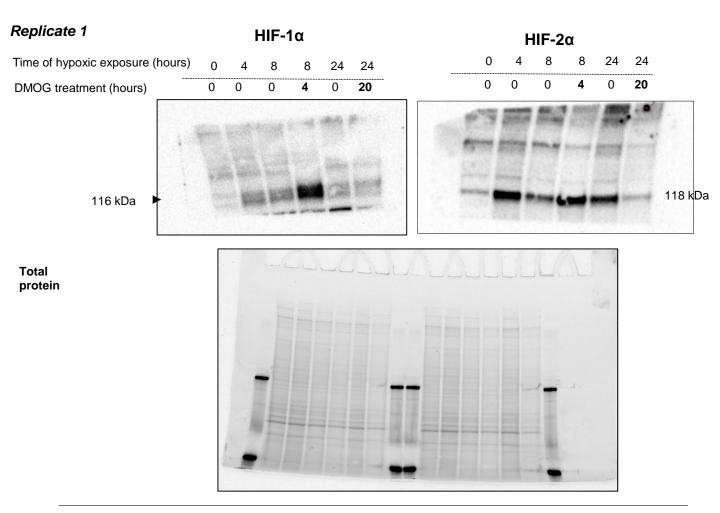


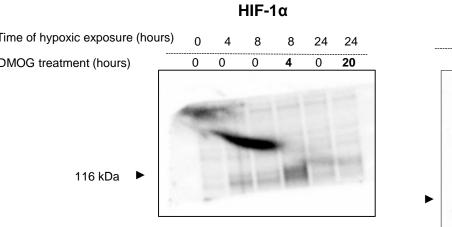


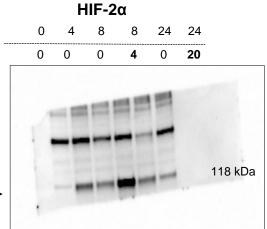


Total protein









Replicate 2

