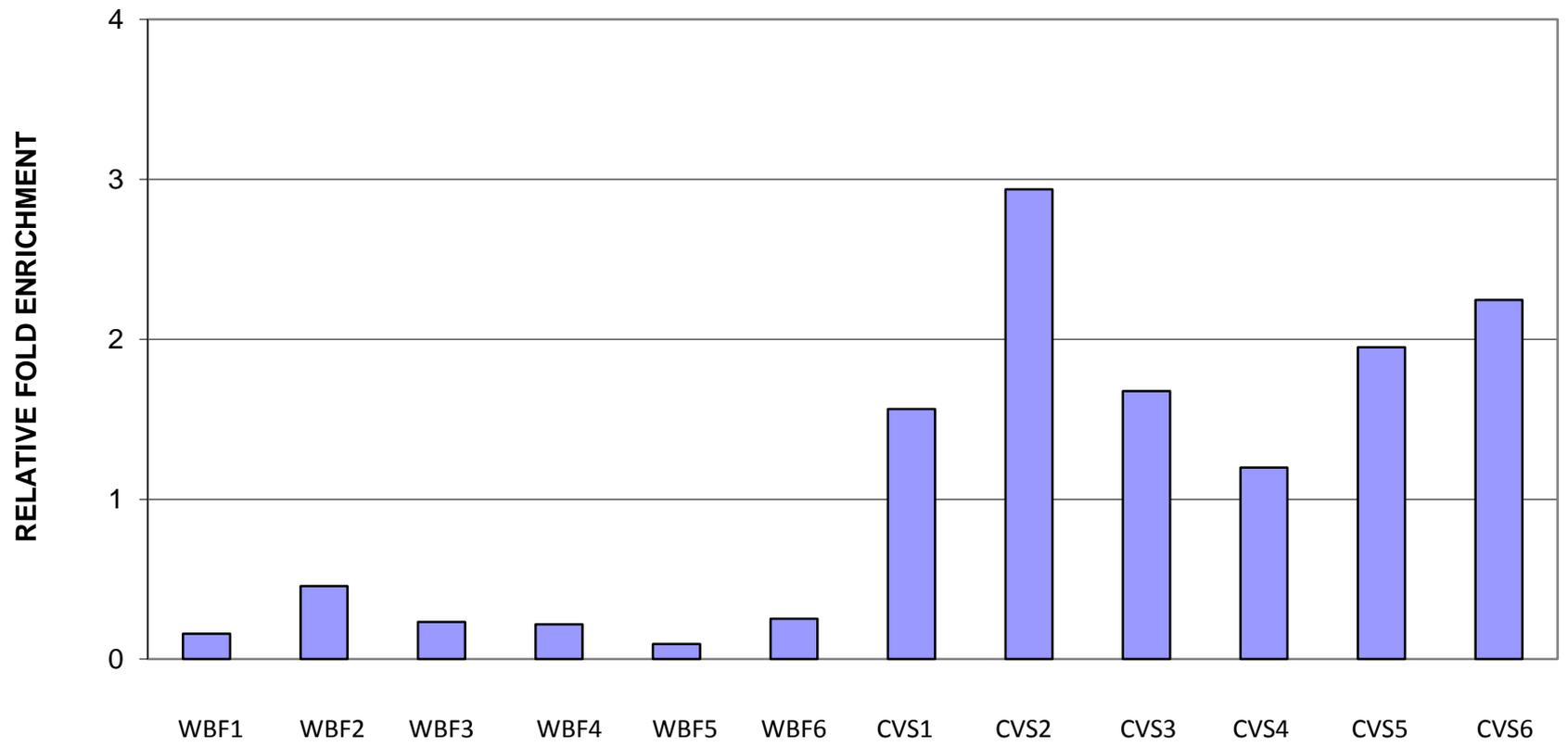
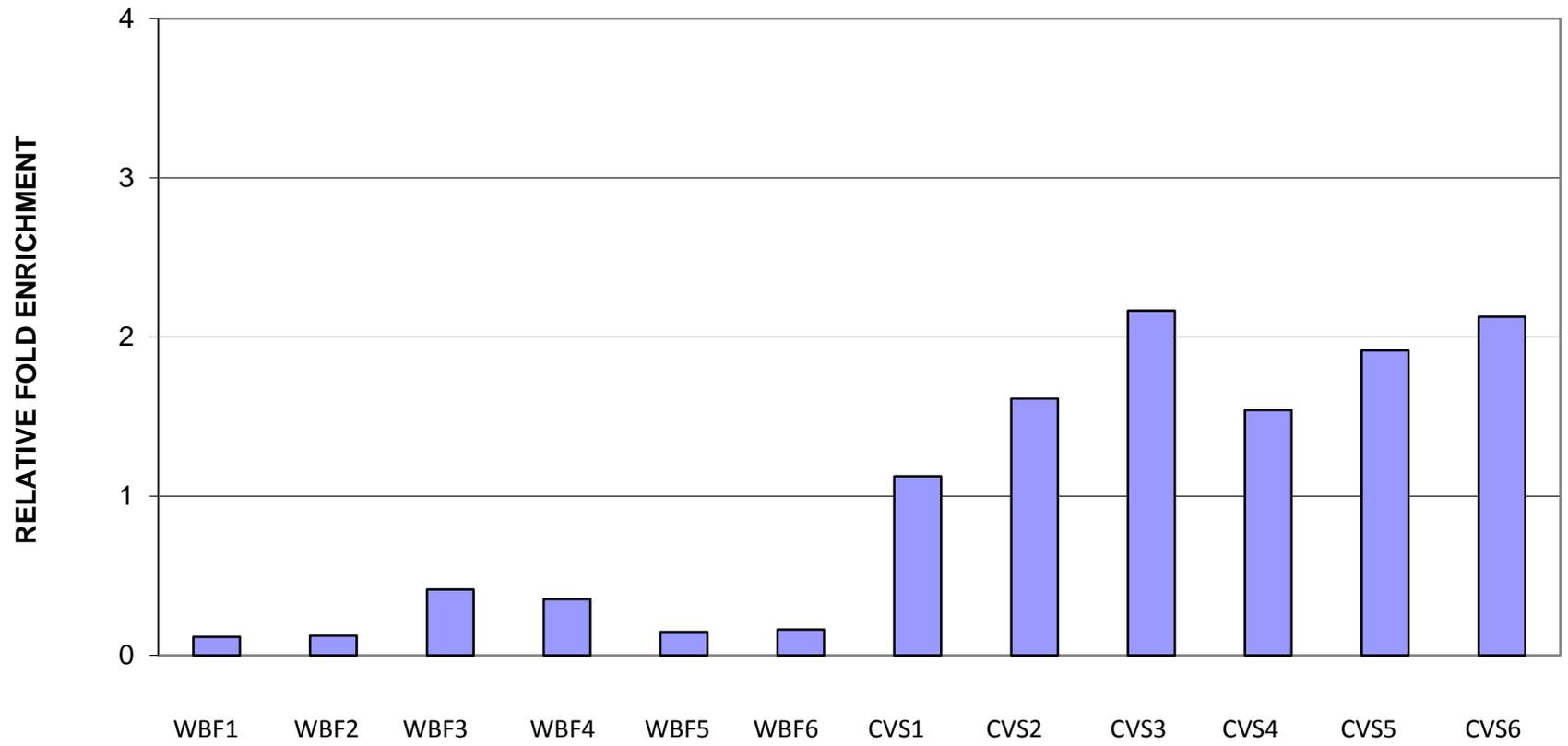


Initial screening on six WBF and six CVS for the  
selection of new DMRs

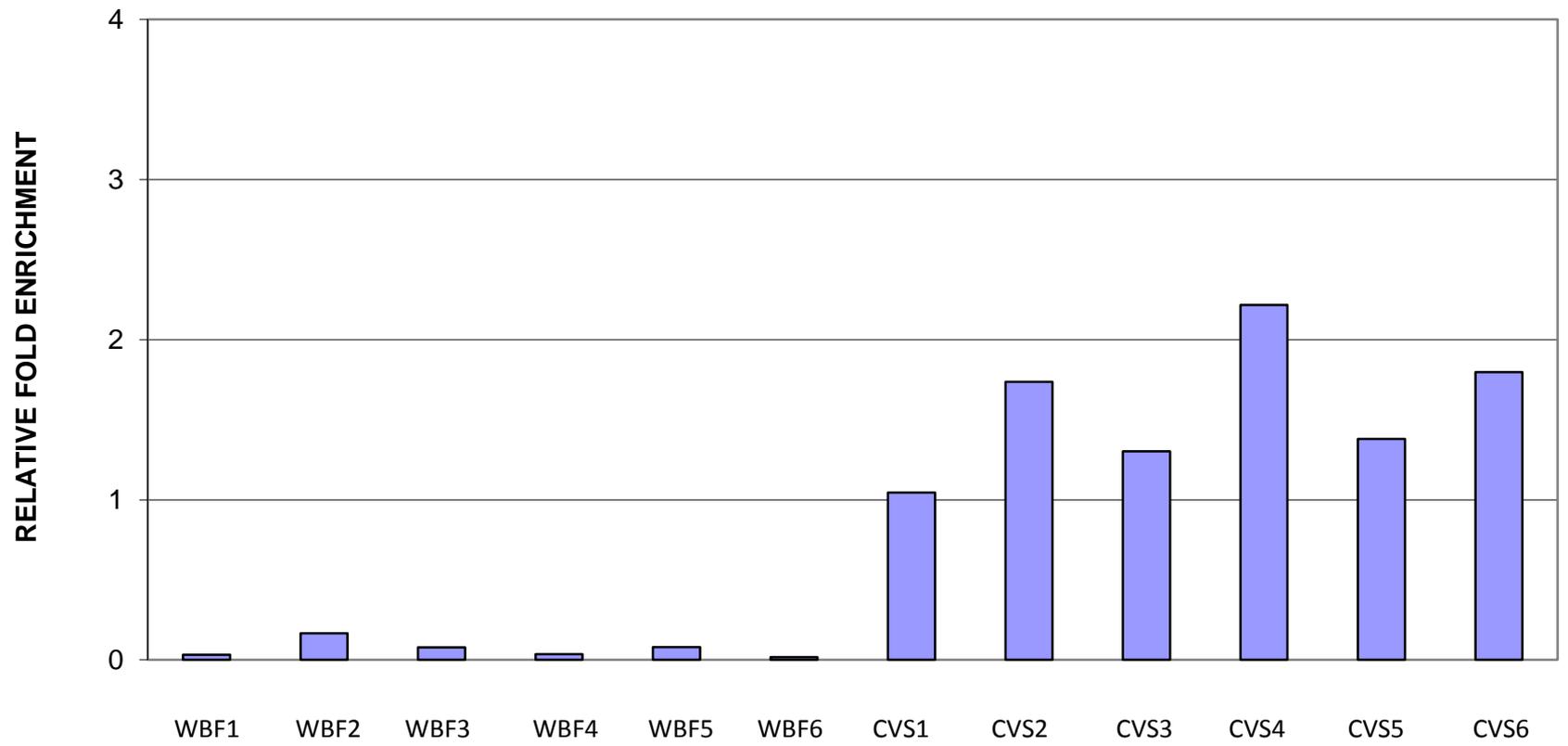
### CHR21(Nn2)



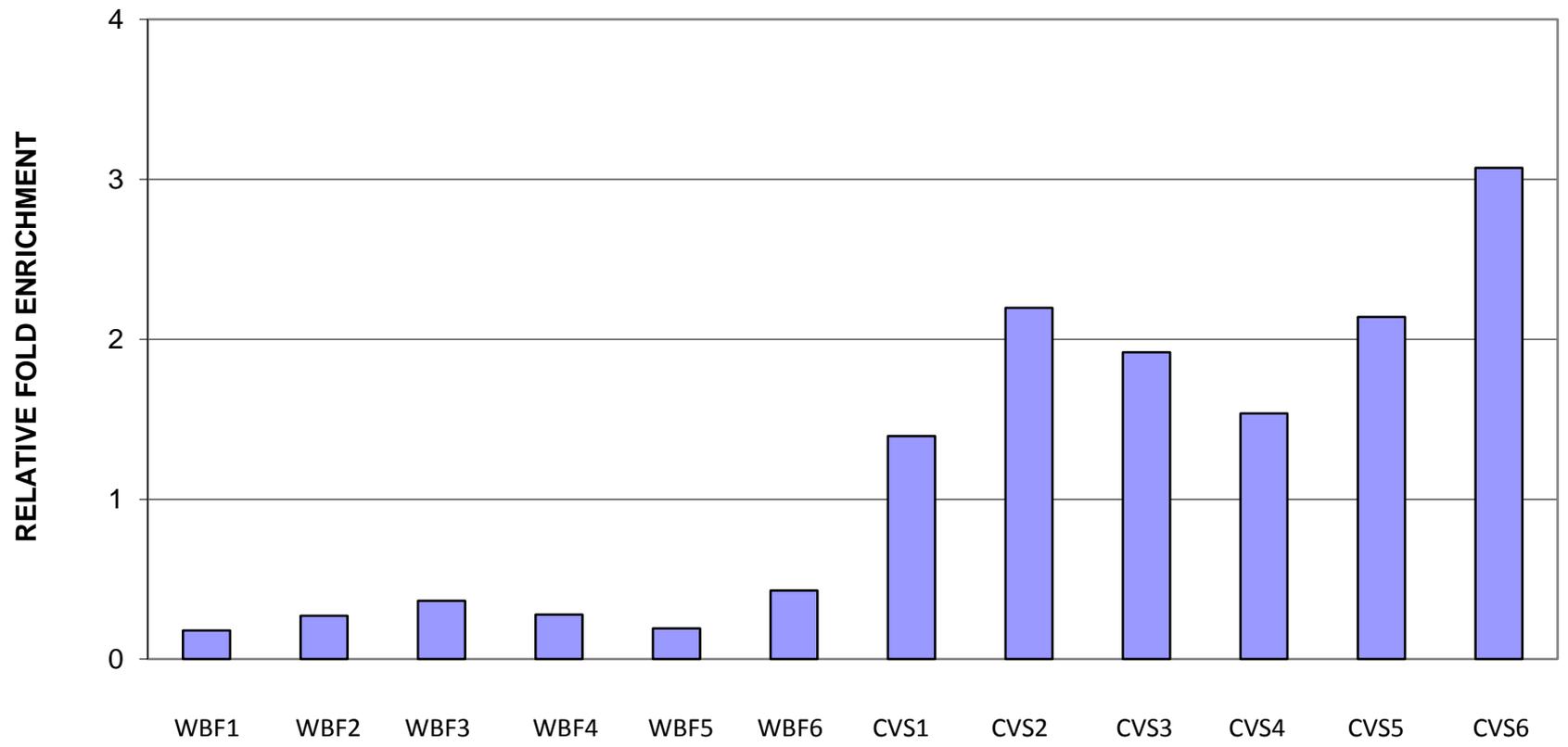
### CHR21(On2)



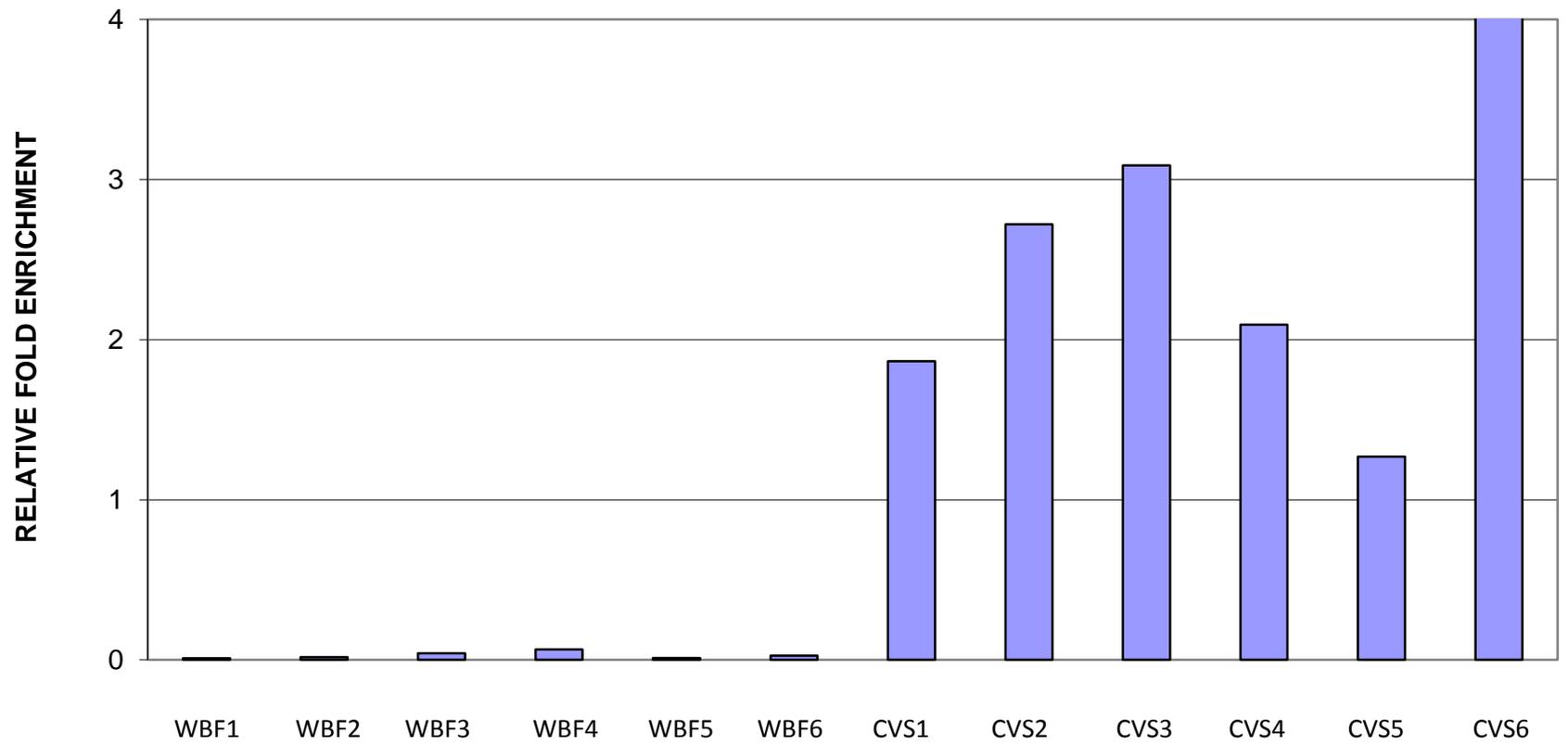
### CHR21(Fd1)



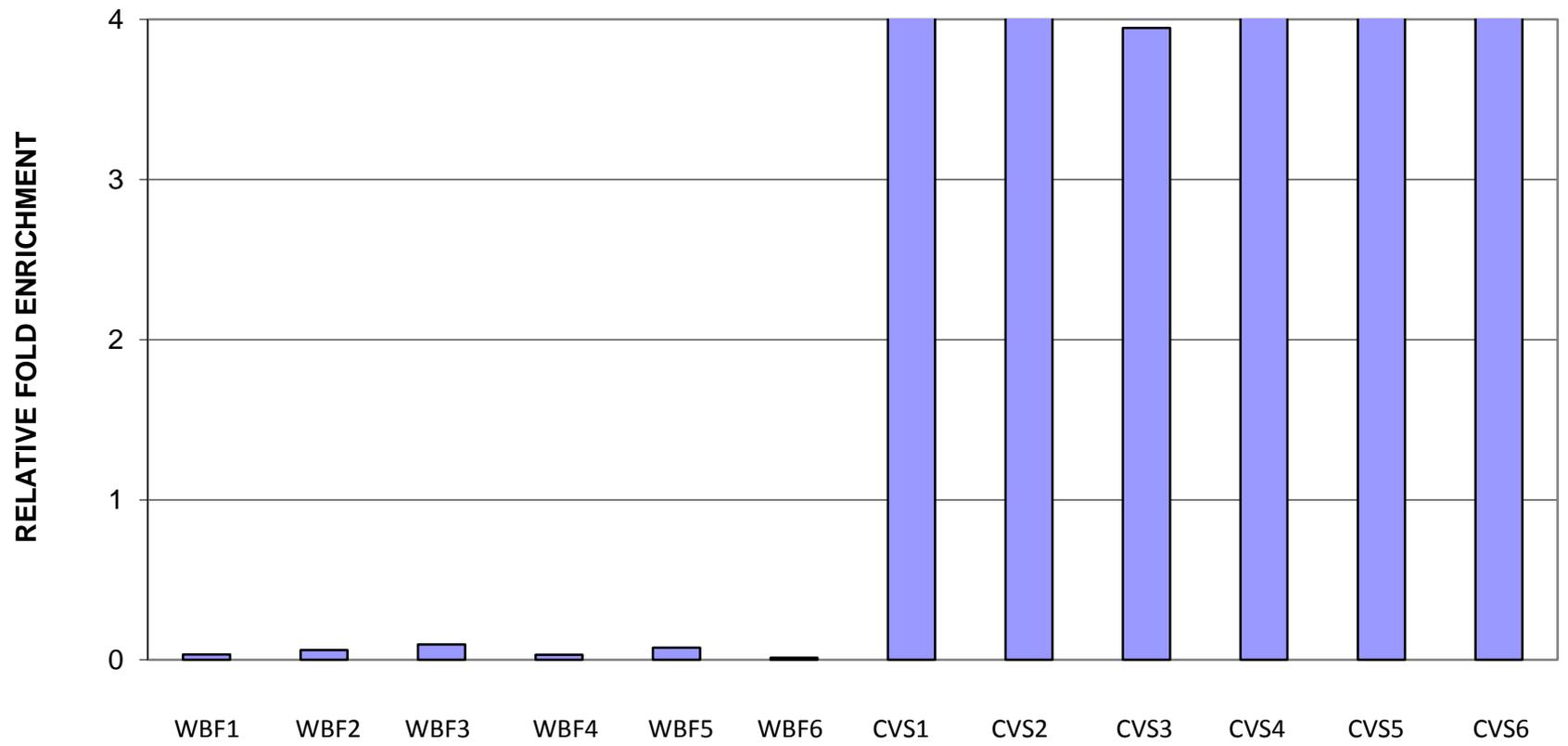
### CHR21(Id2)



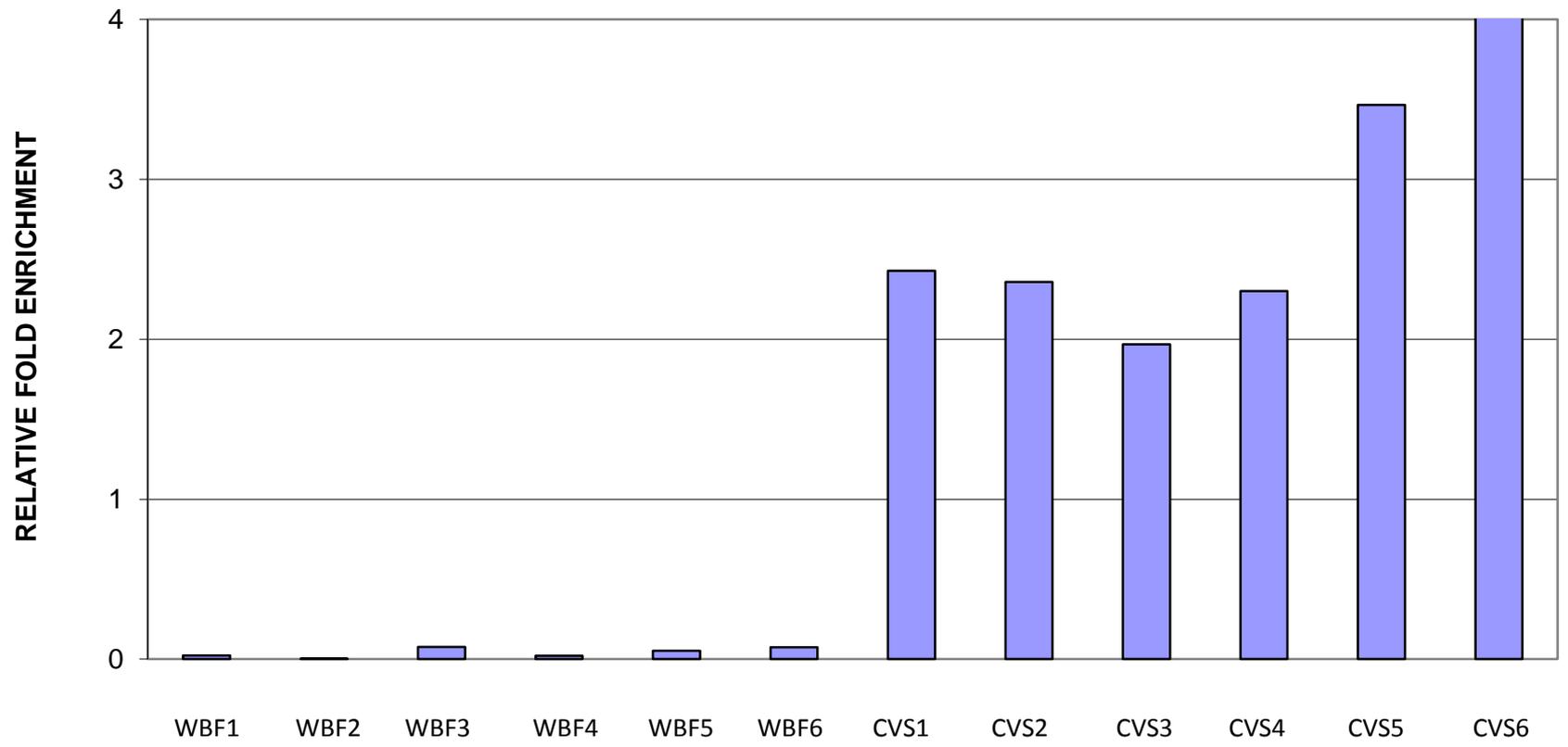
### CHR18(AII2)



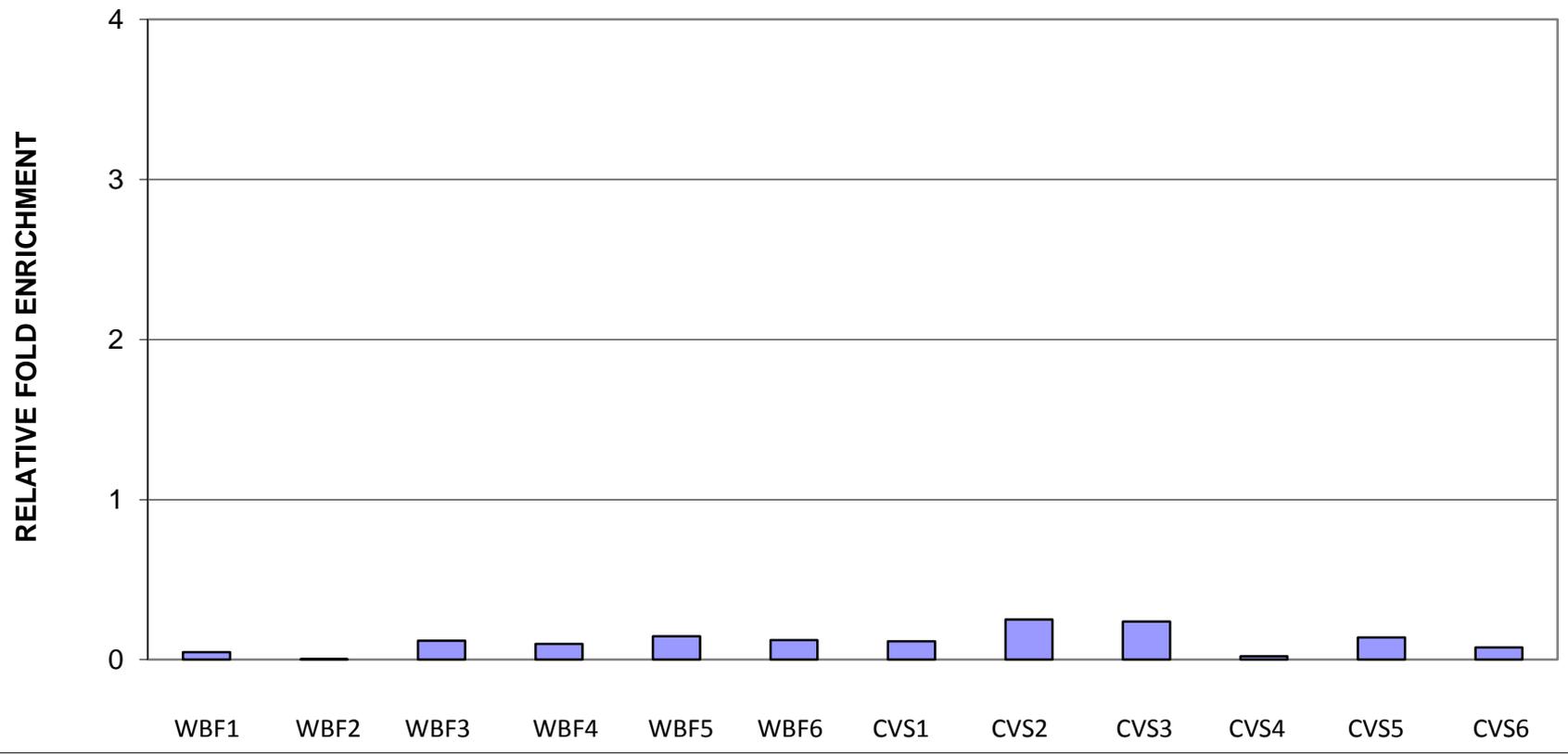
### CHR18(B3)



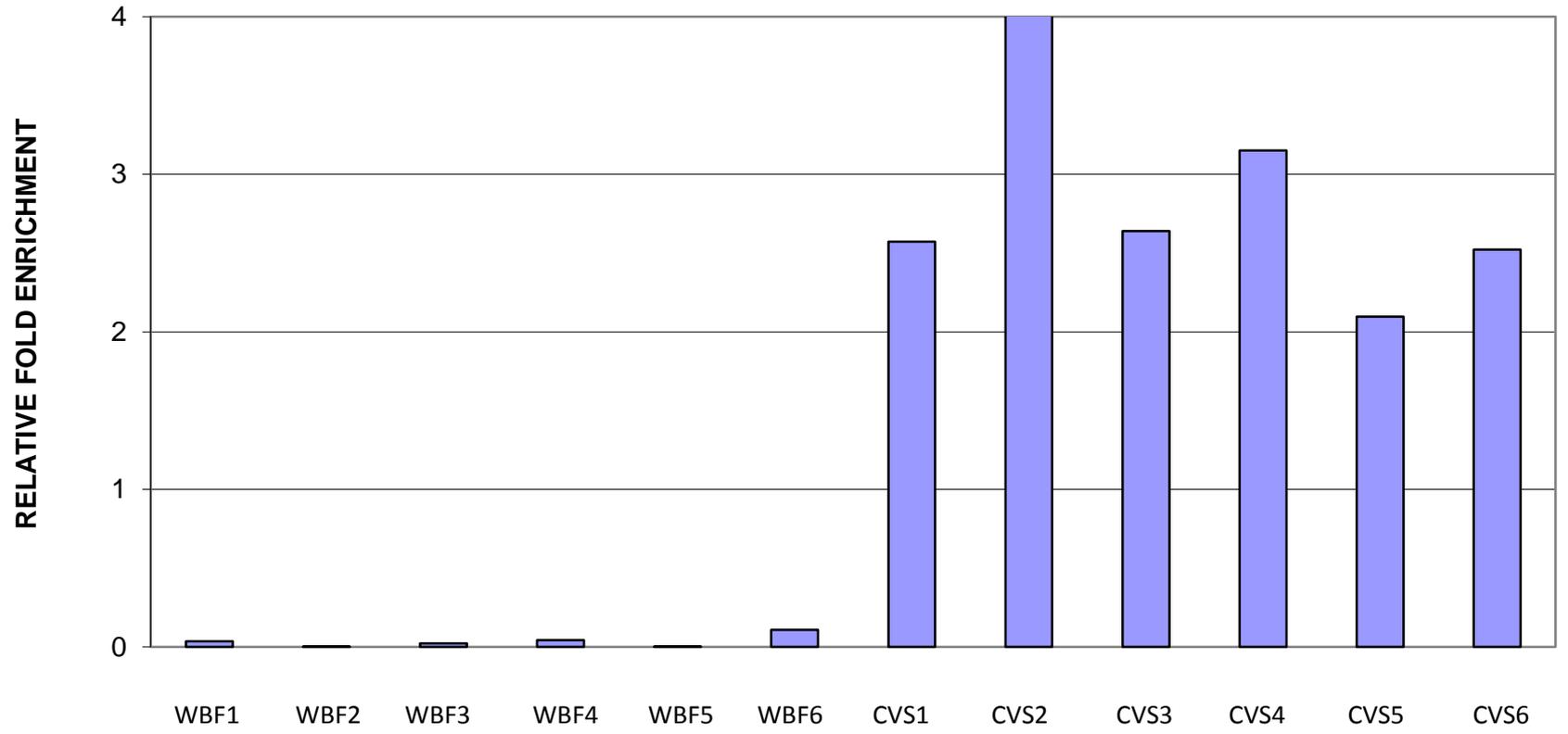
### CHR18(C1)



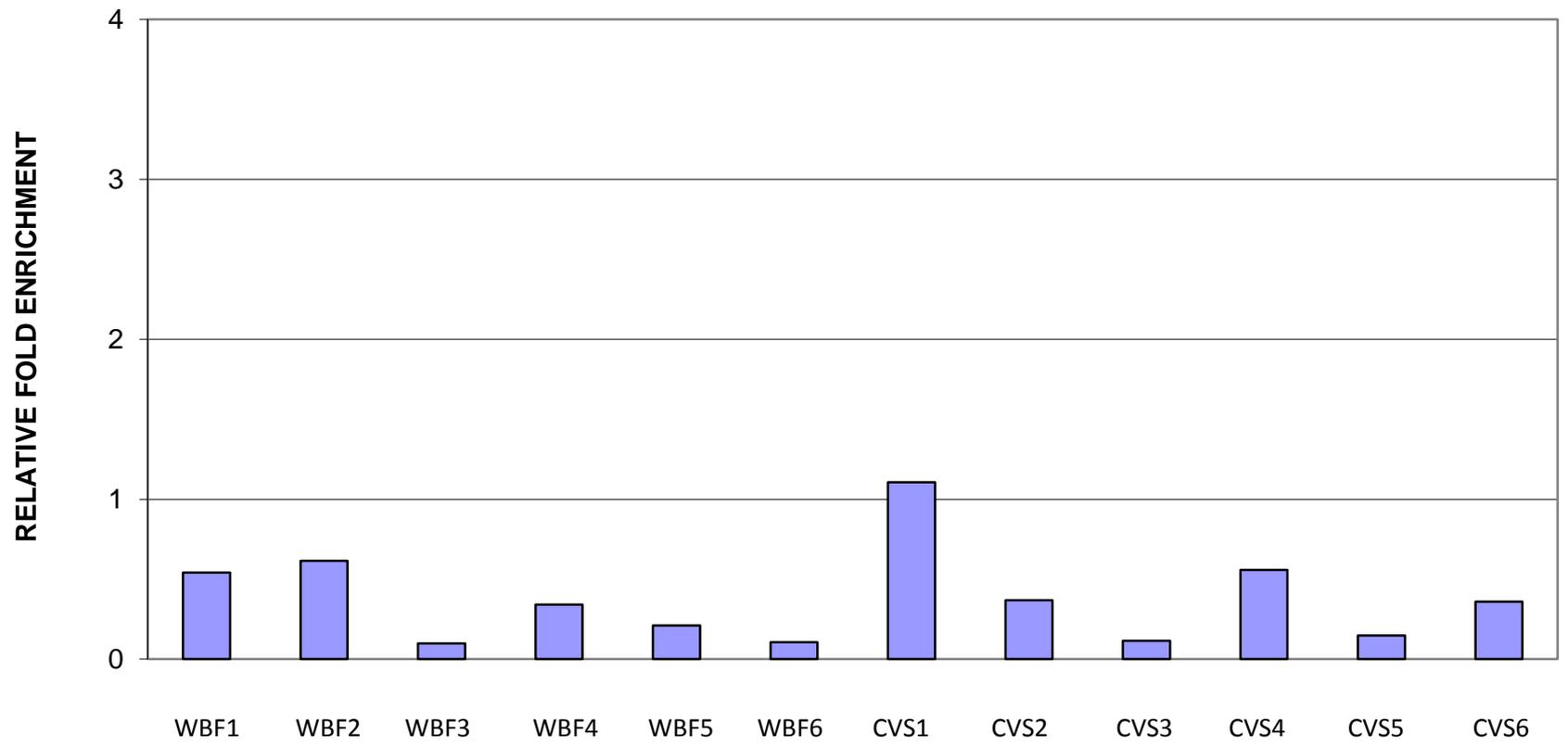
### CHR21(M1)



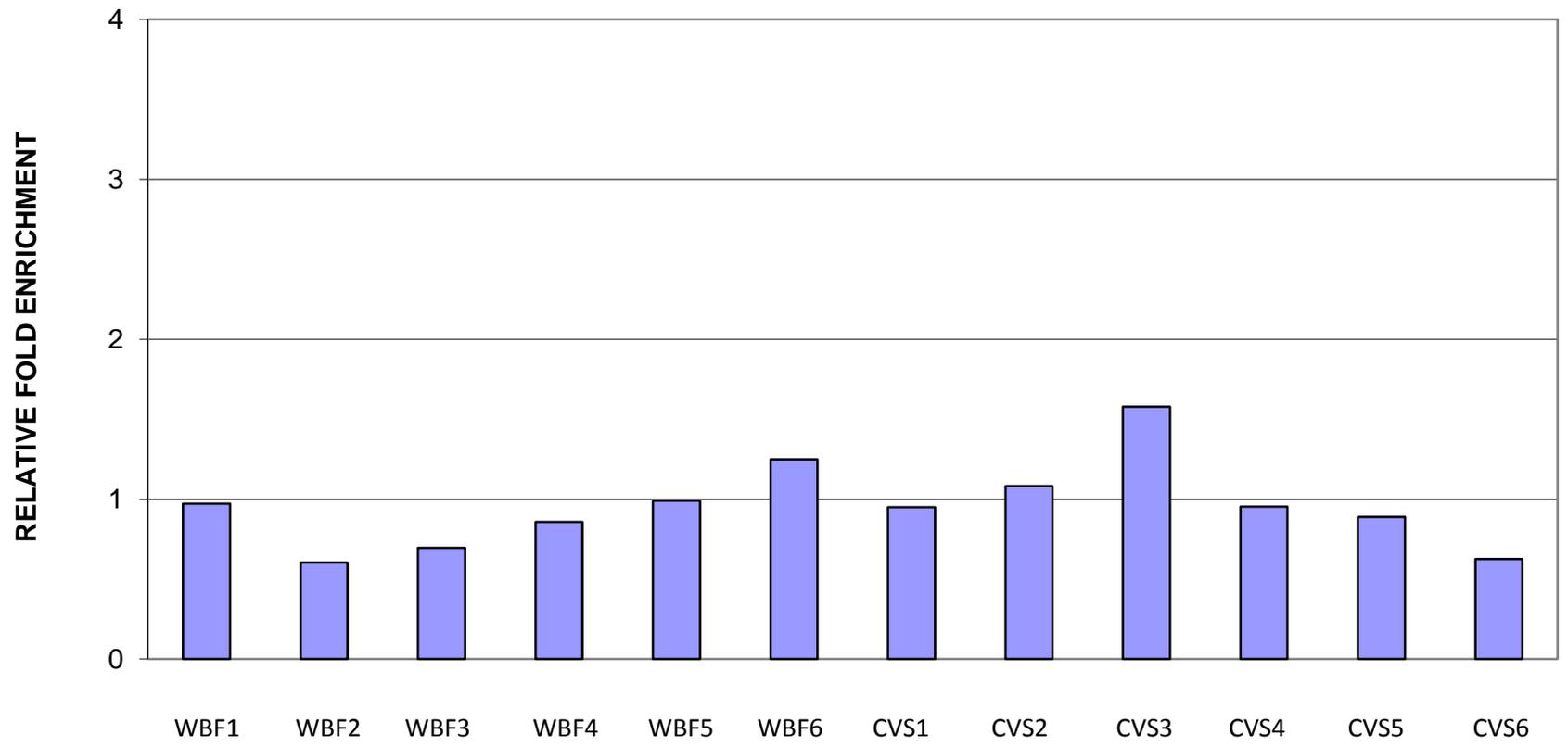
### CHR21(M1E)



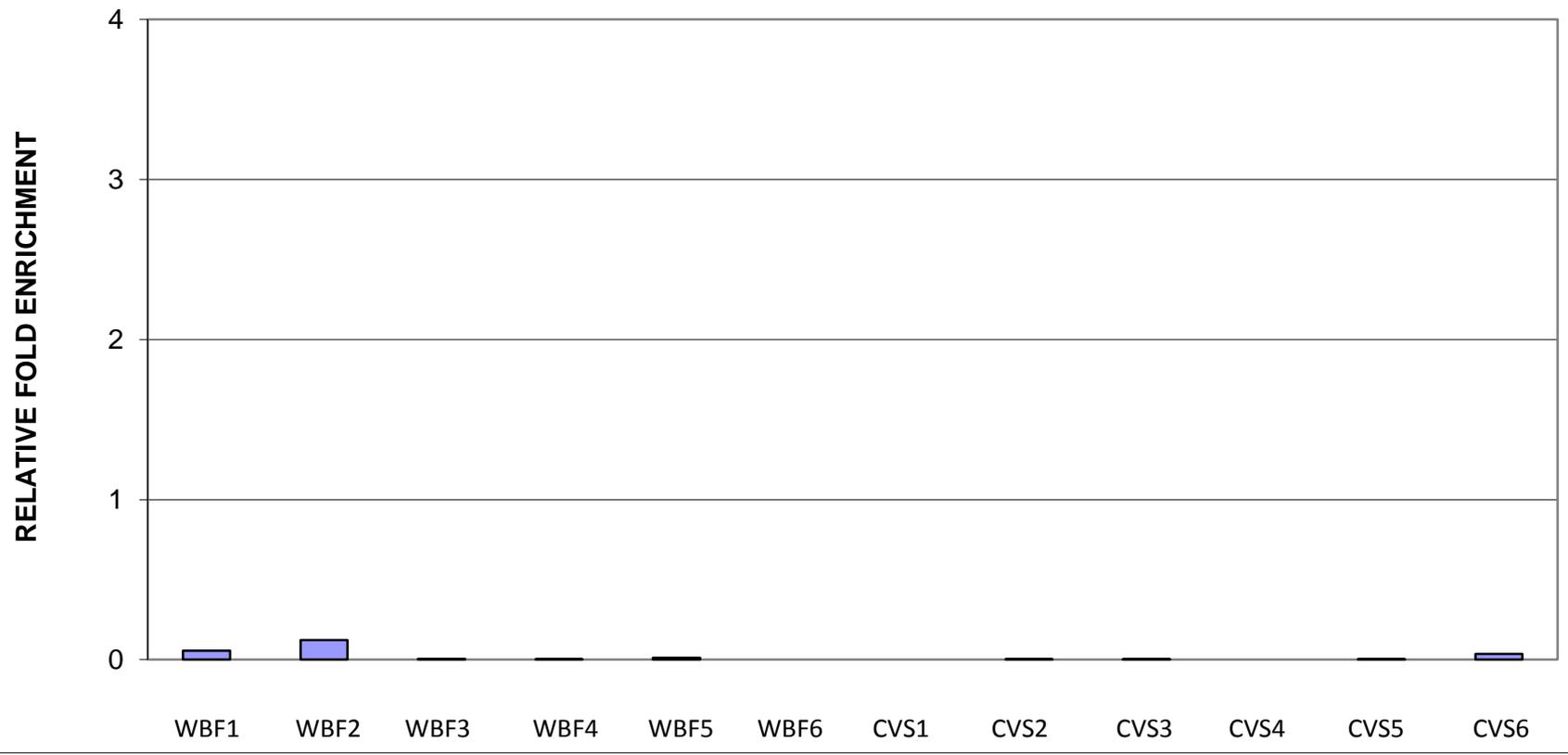
### CHR21(M2)



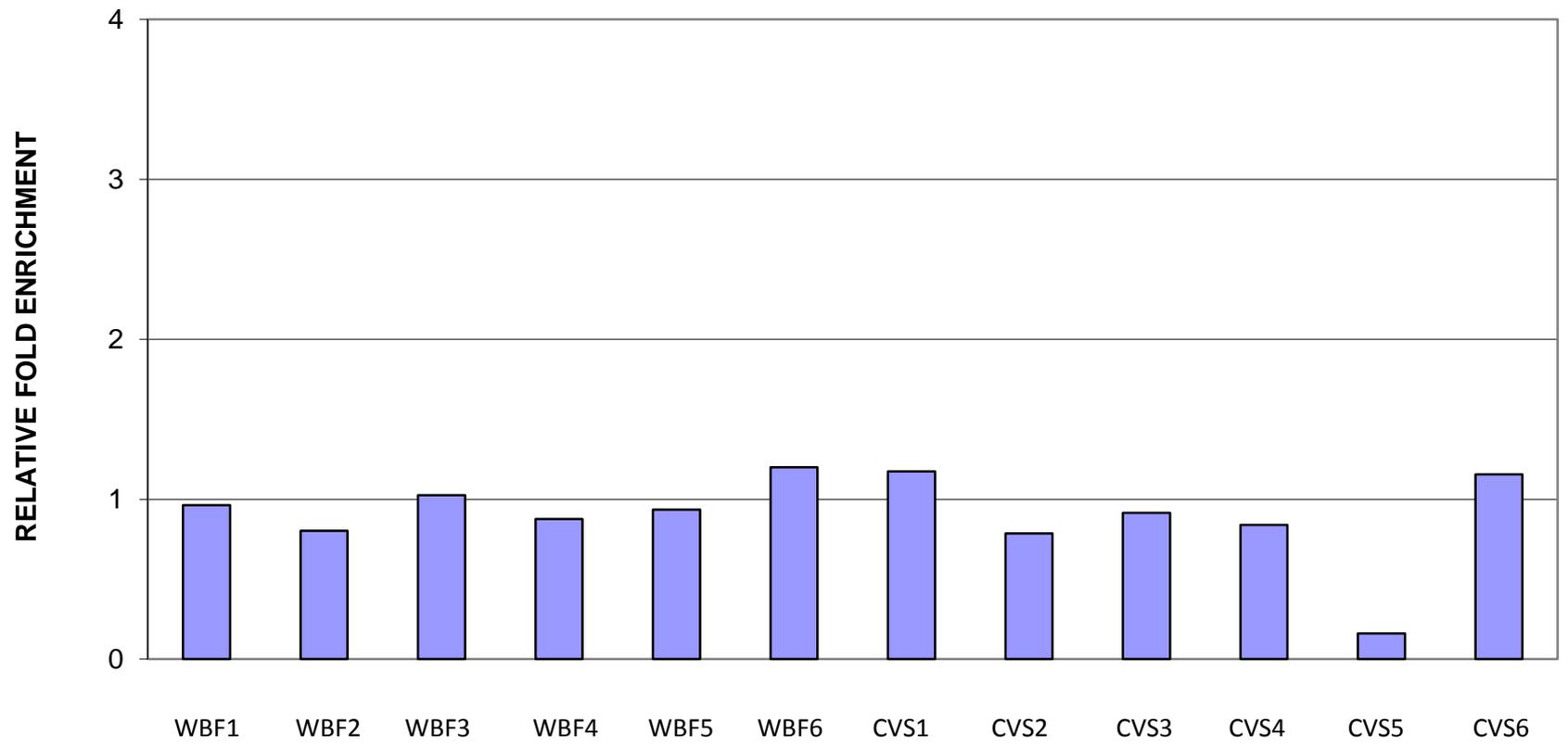
### CHR21(M3)



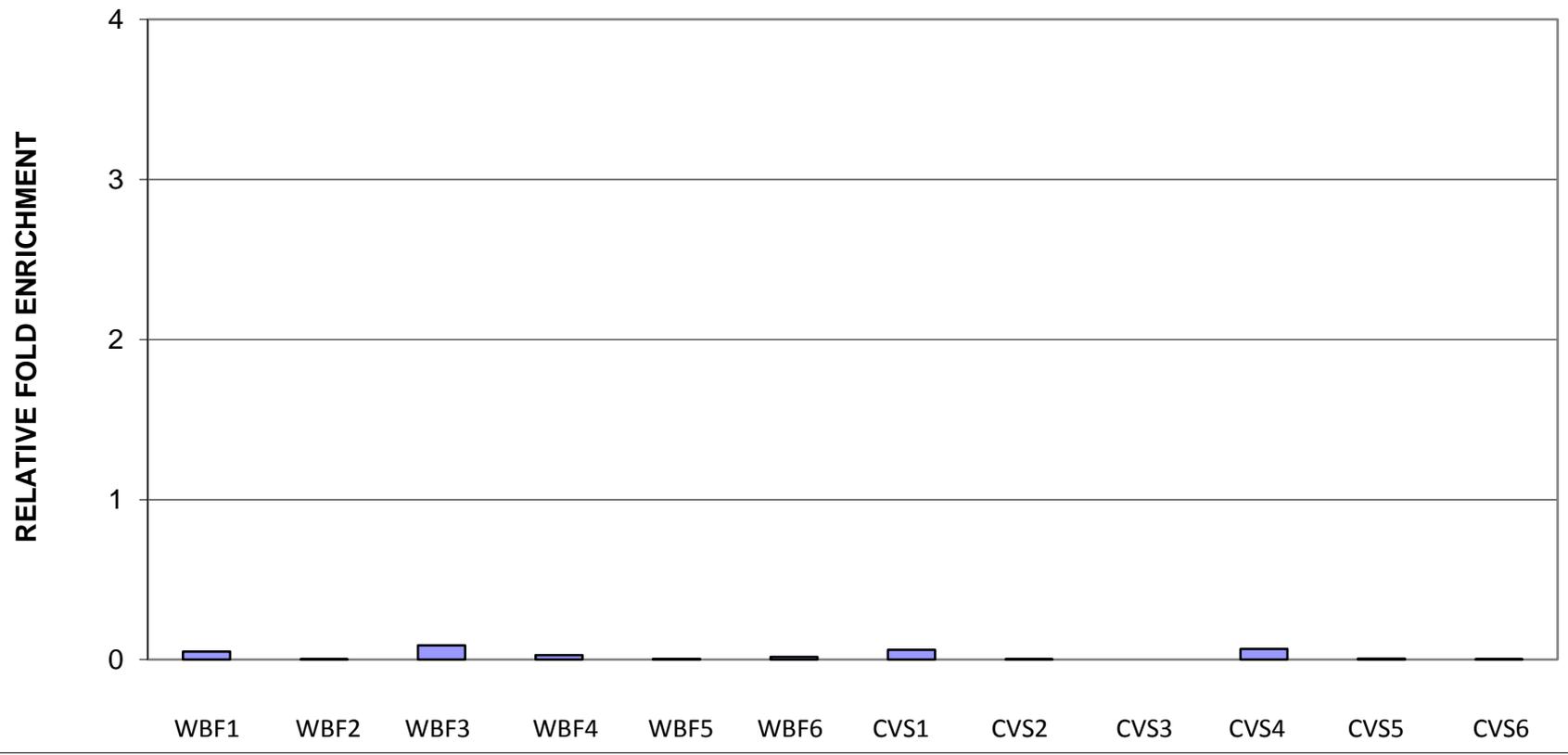
### CHR21(M4)



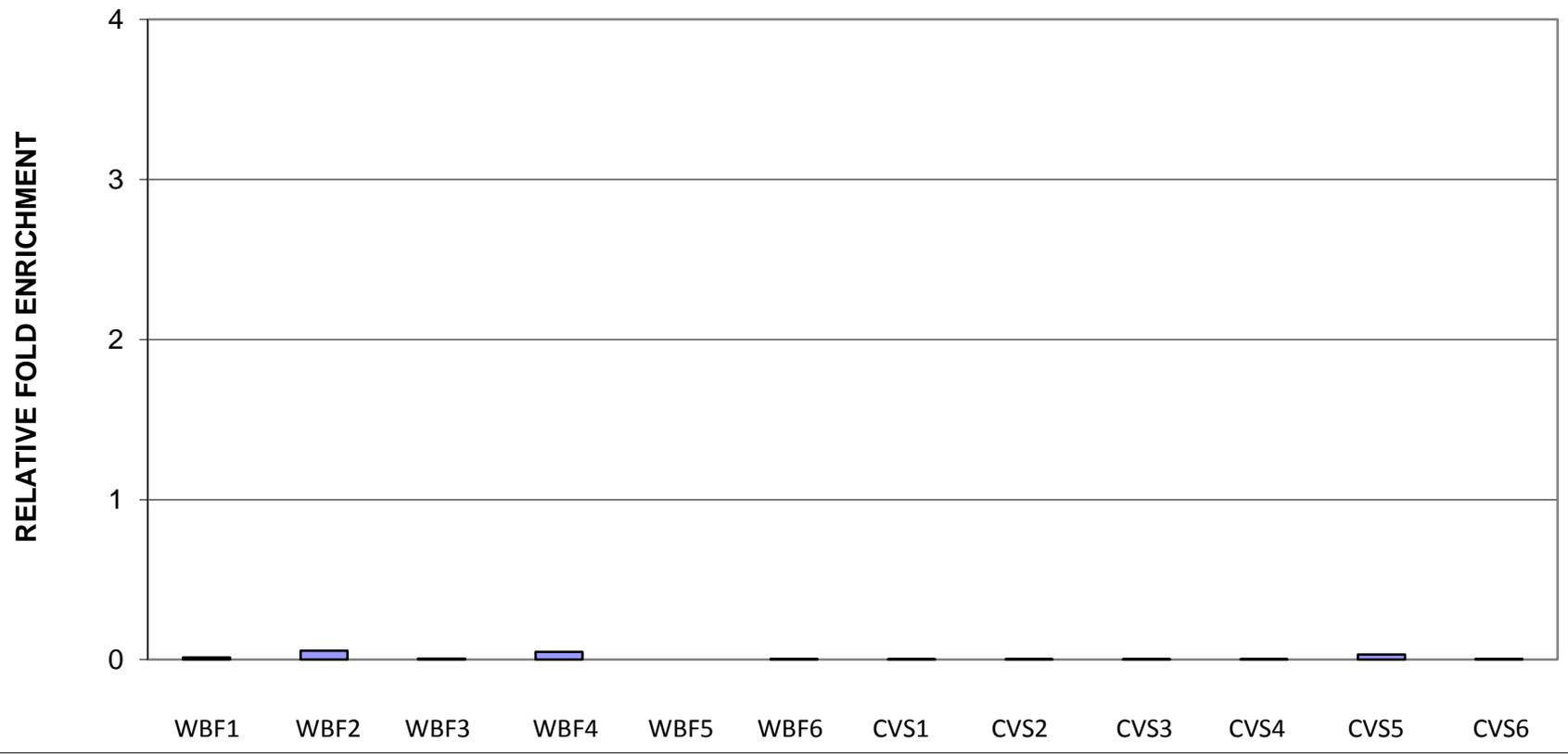
### CHR21(M5B)



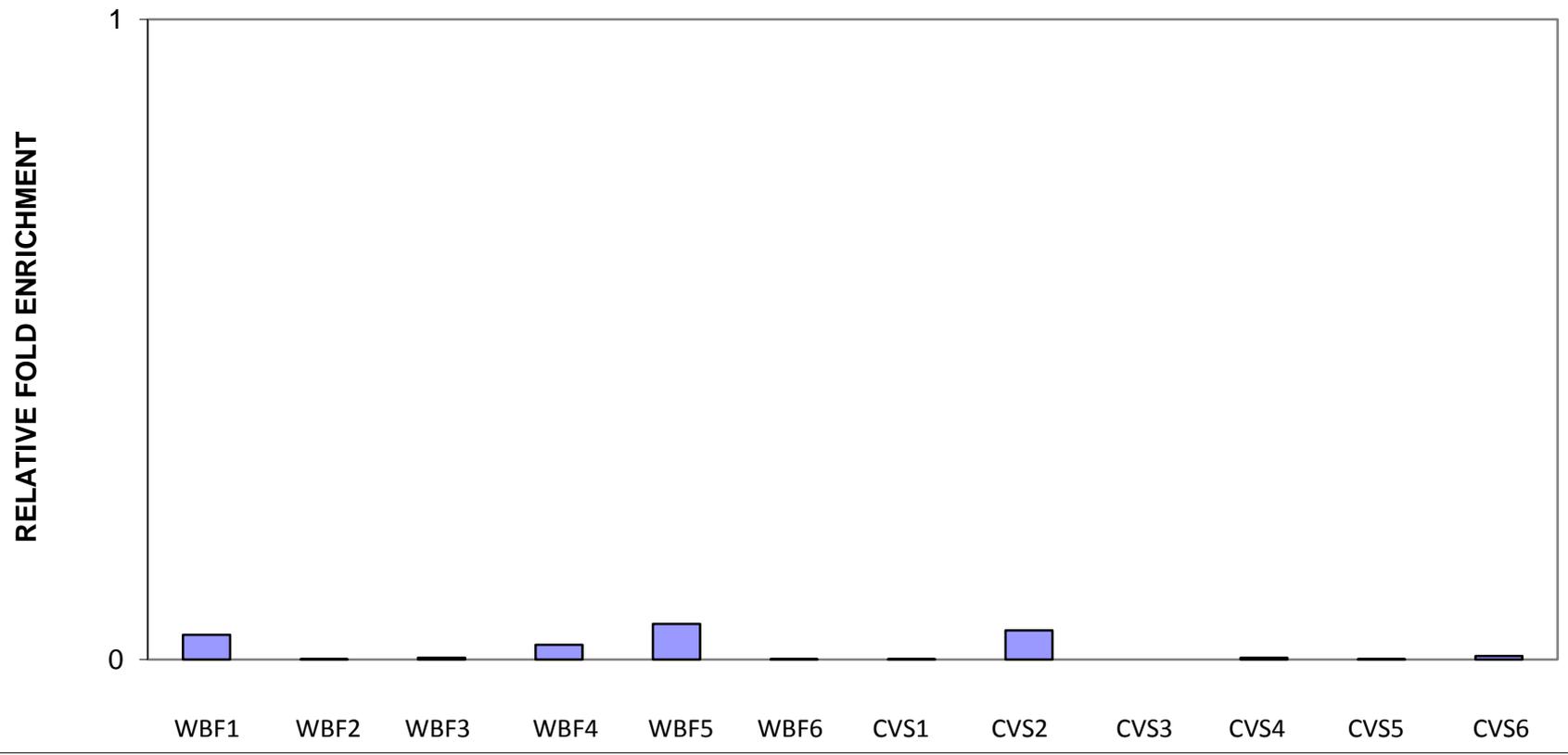
### CHR21(M6)



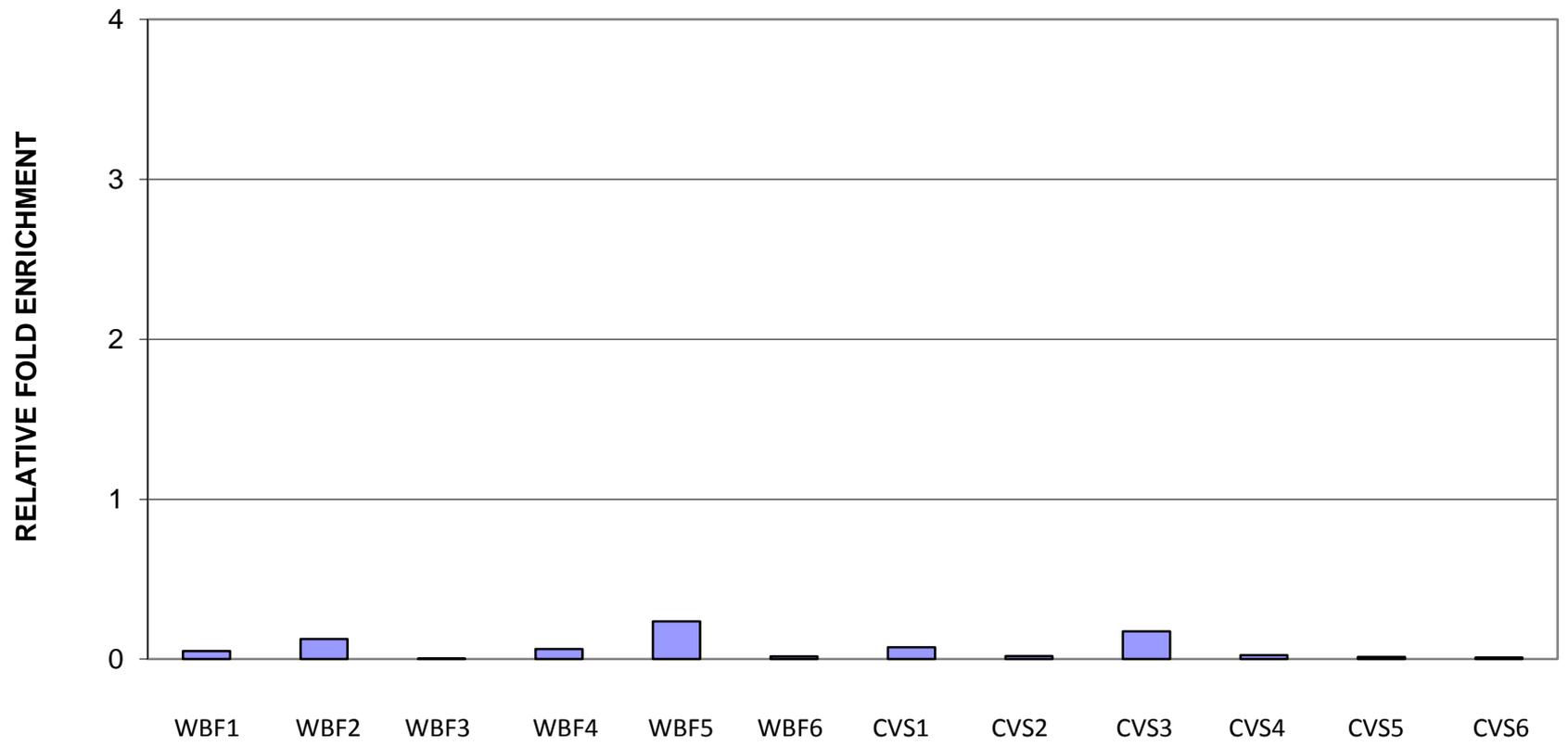
### CHR21(M7)



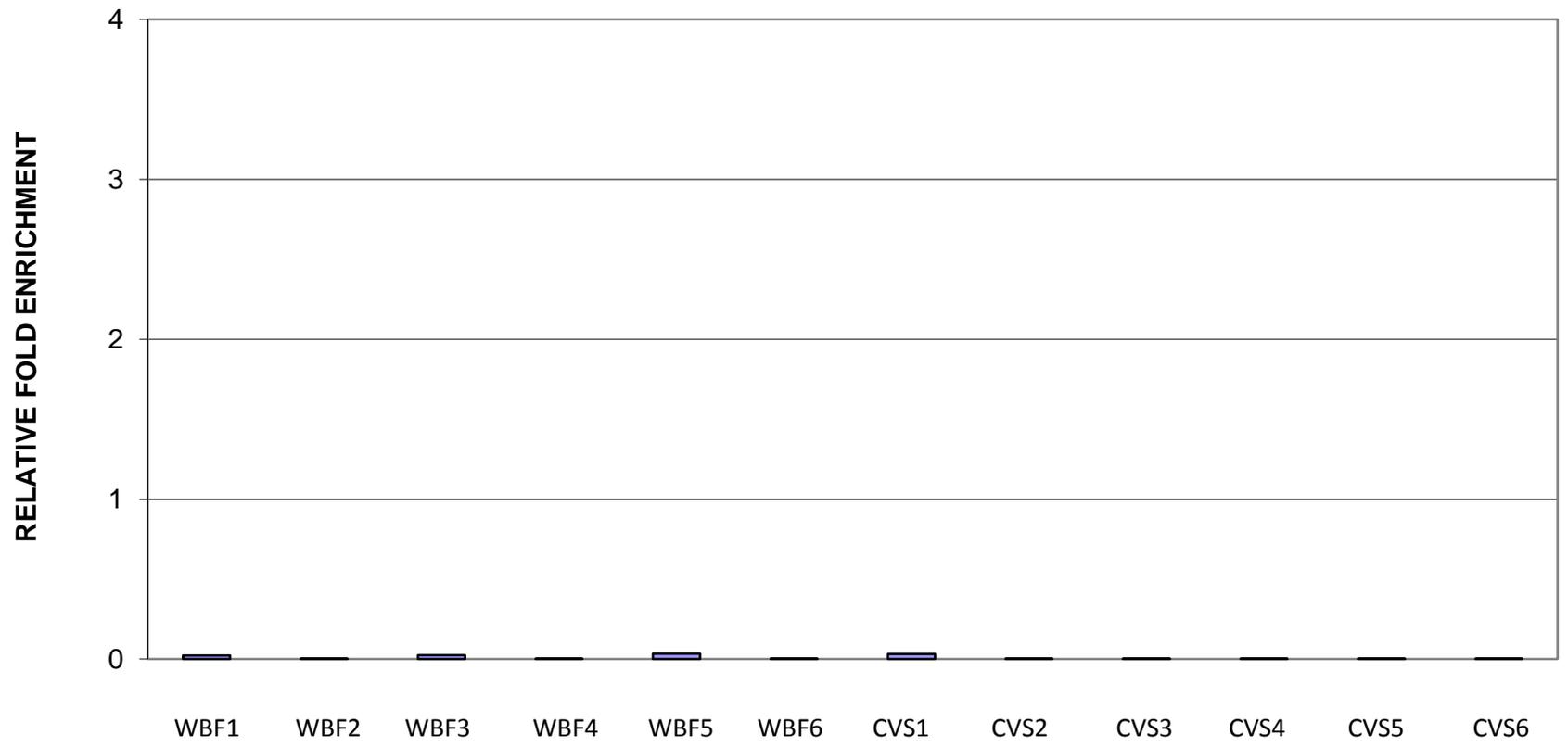
### CHR21(M8)



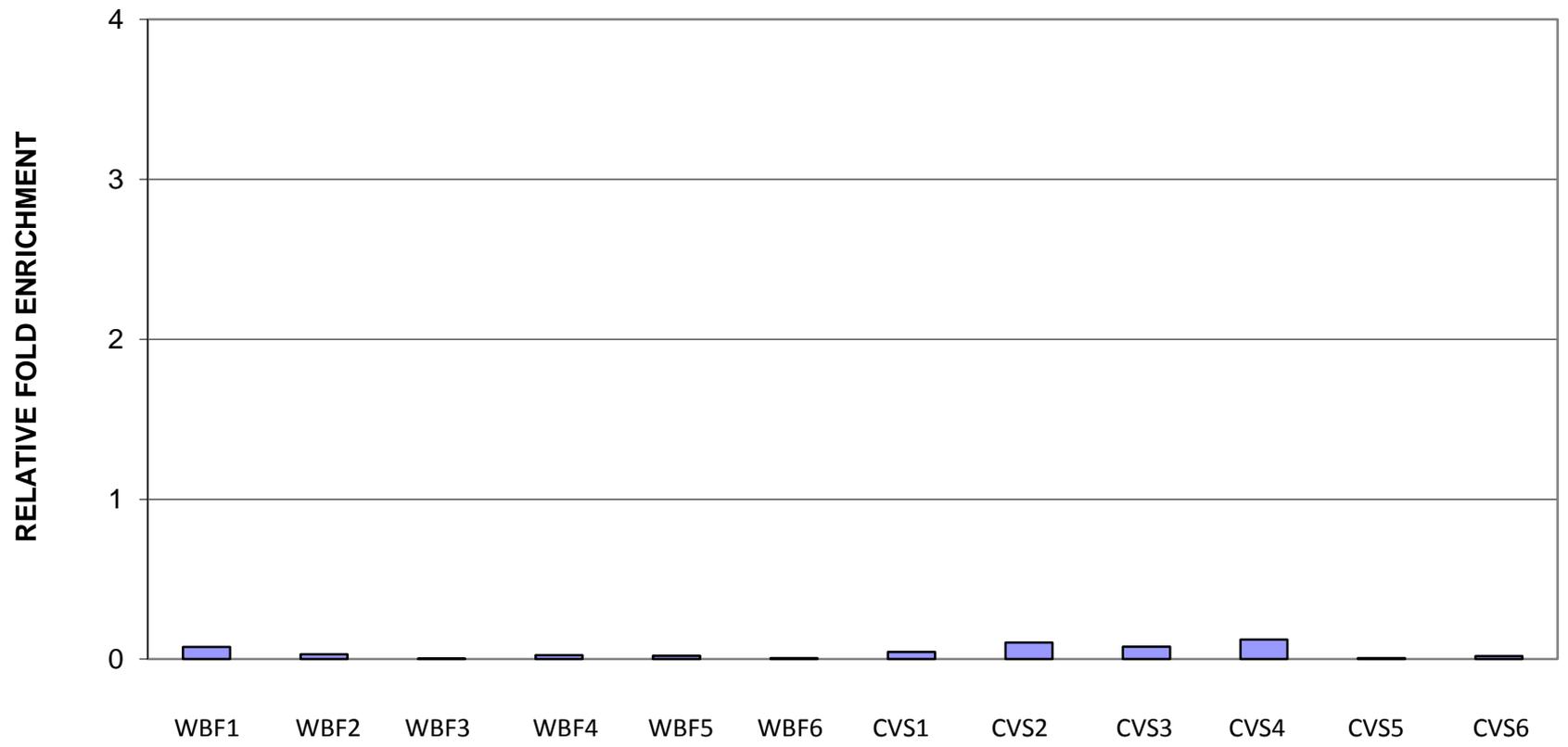
### CHR21(M9)



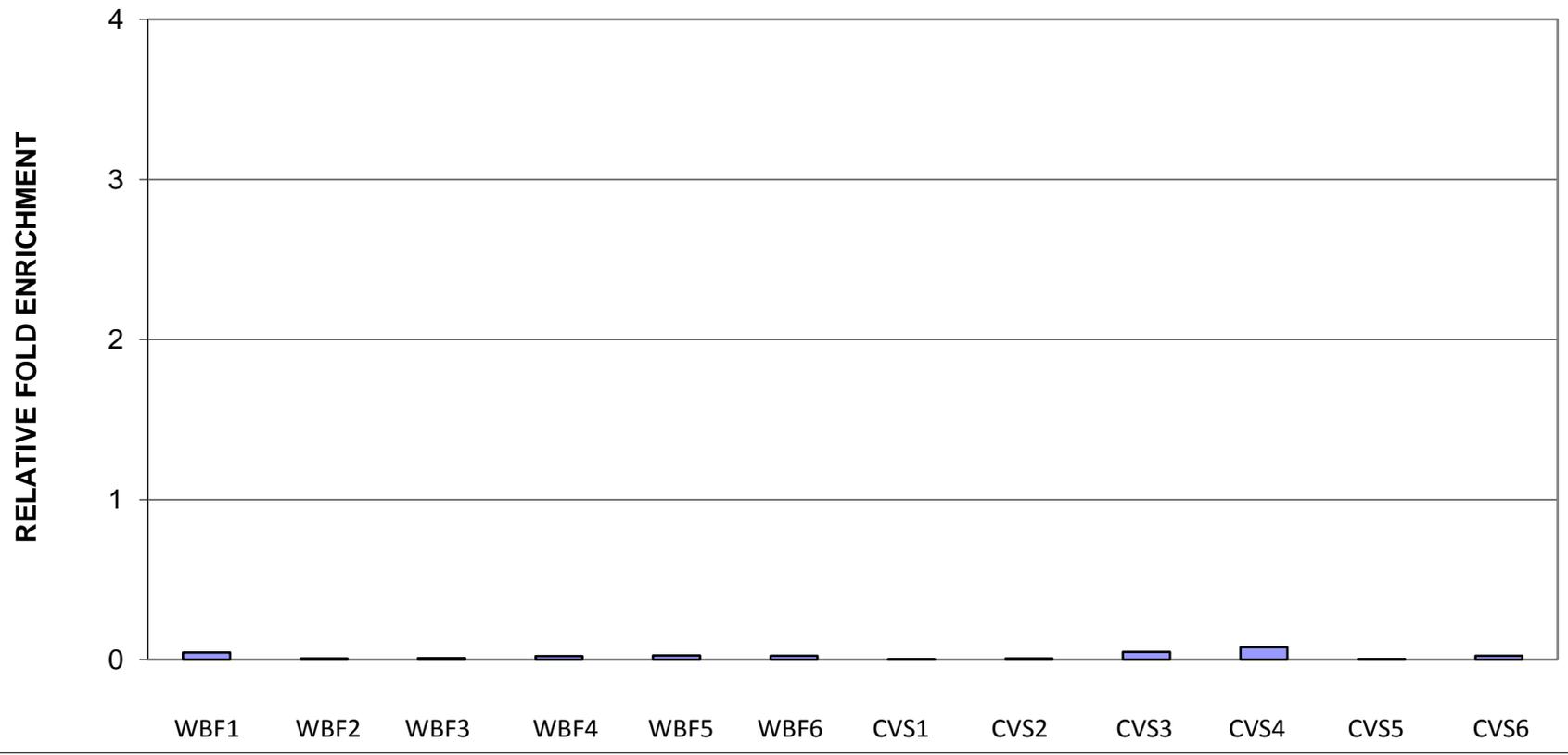
### CHR21(M10)



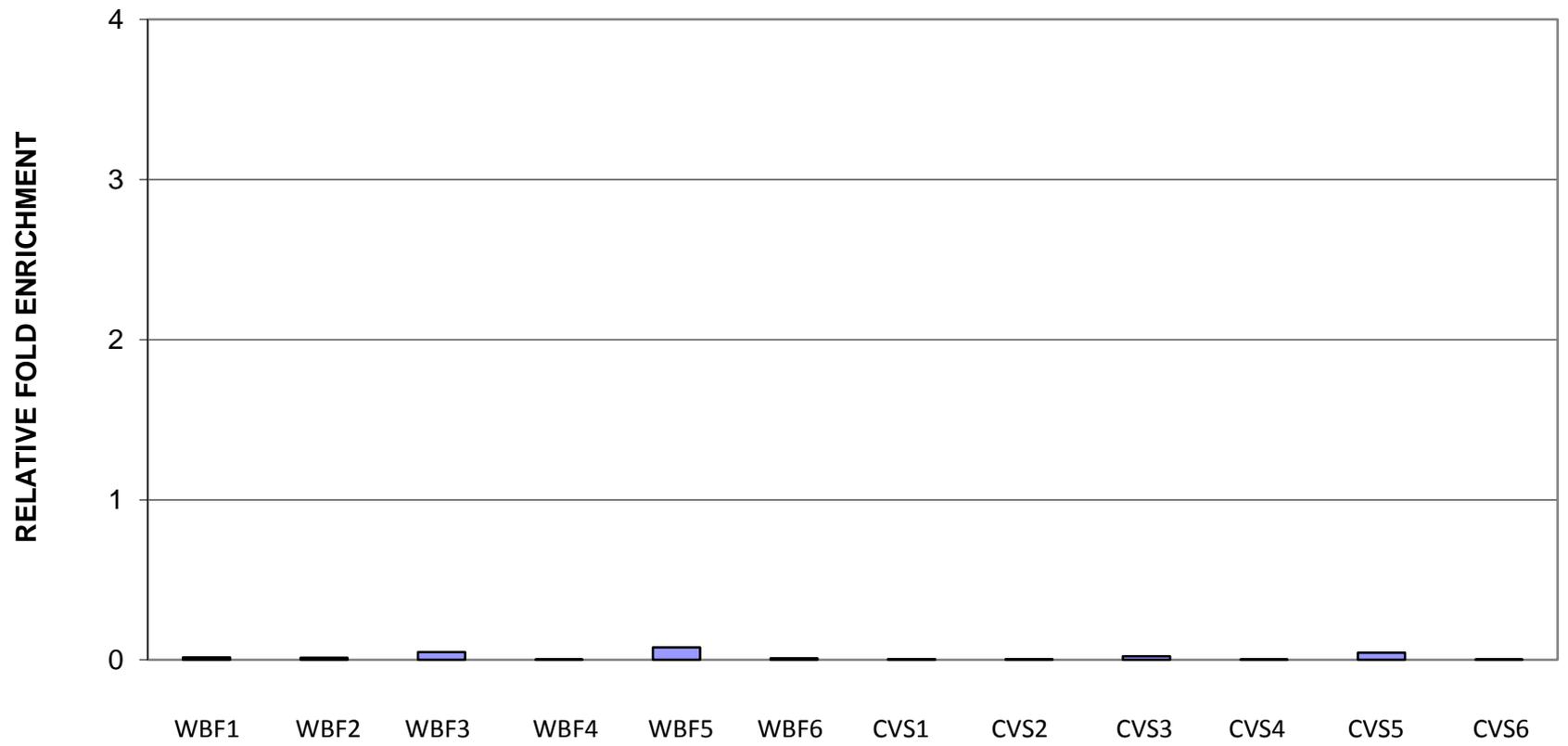
### CHR21(M11)



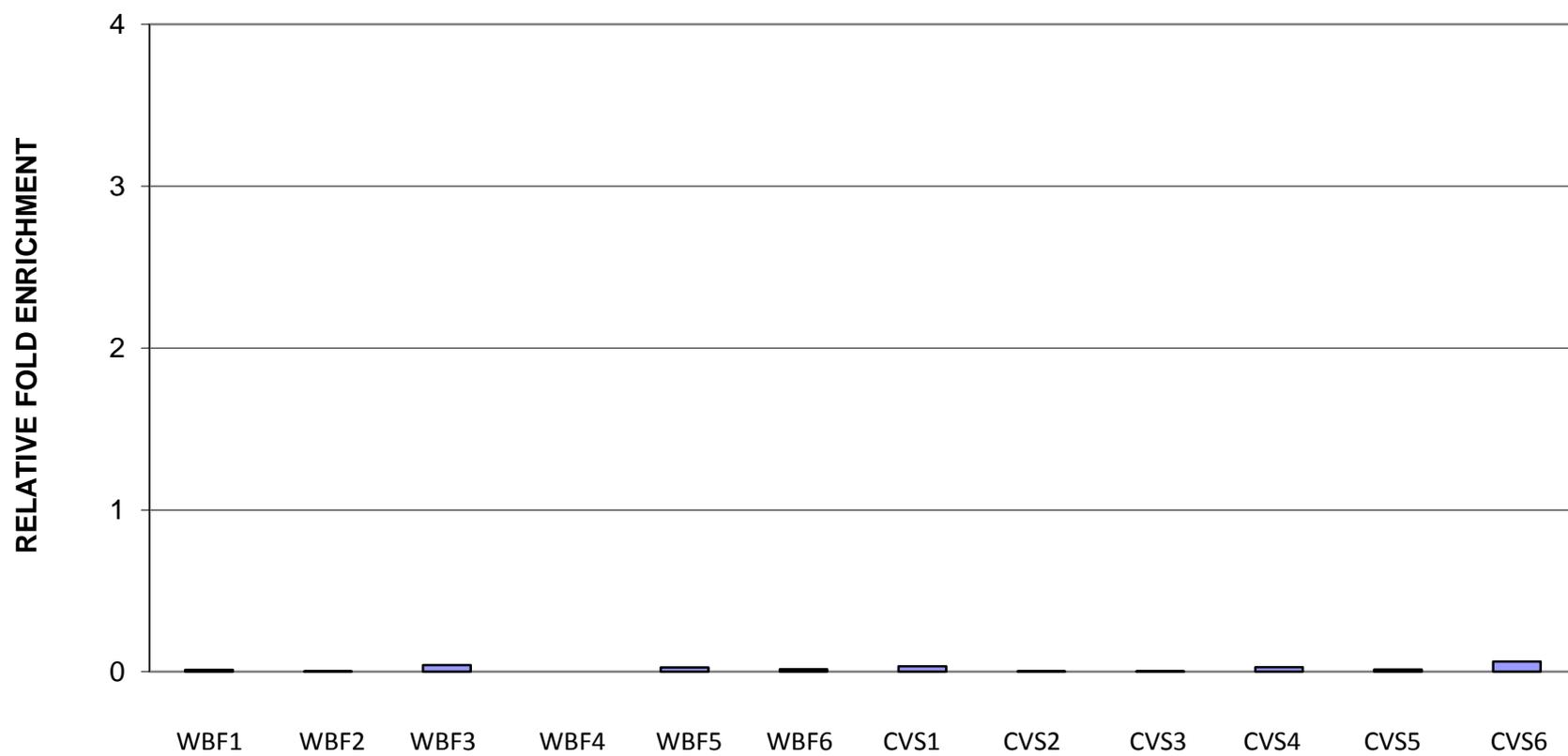
### CHR21(M12)



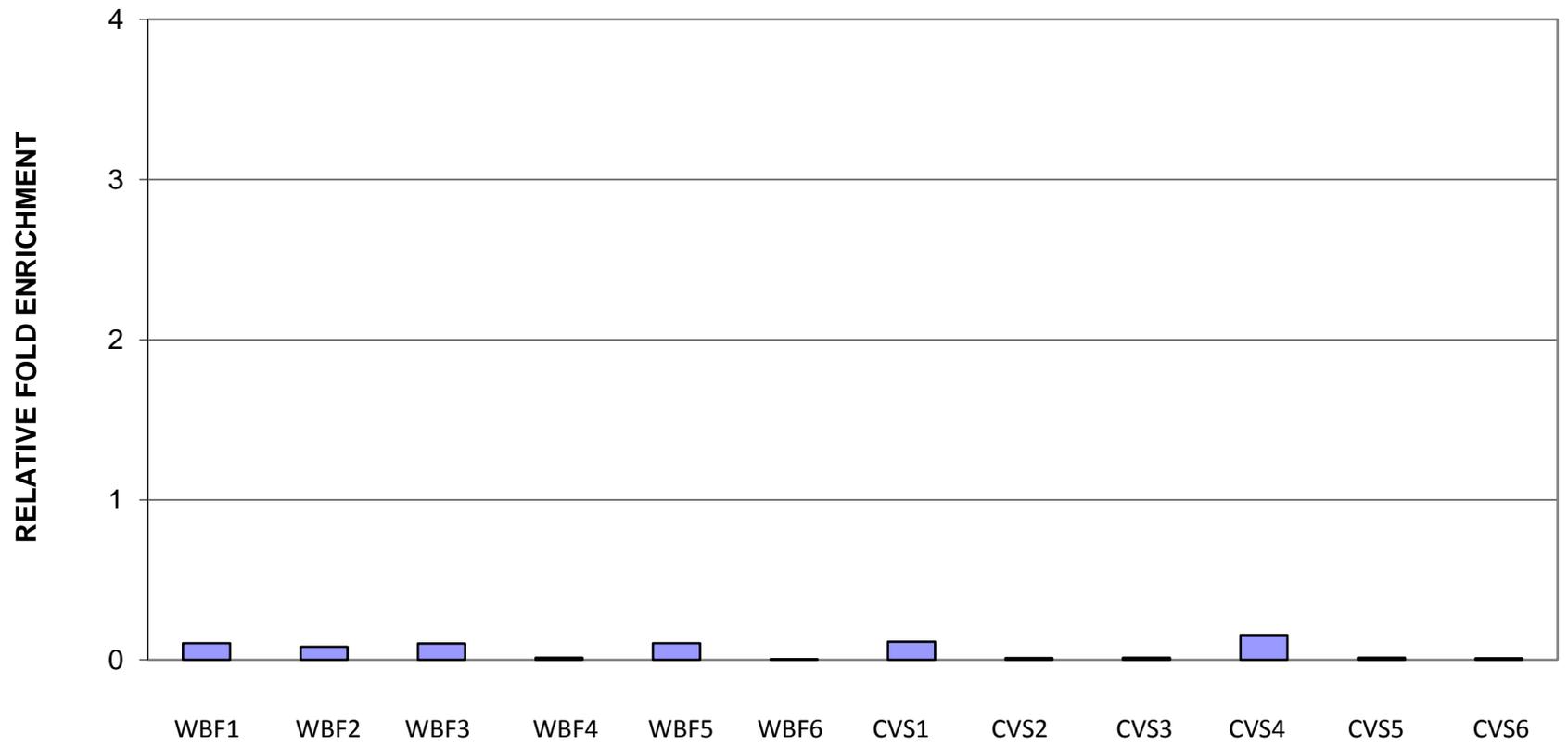
### CHR21(M13)



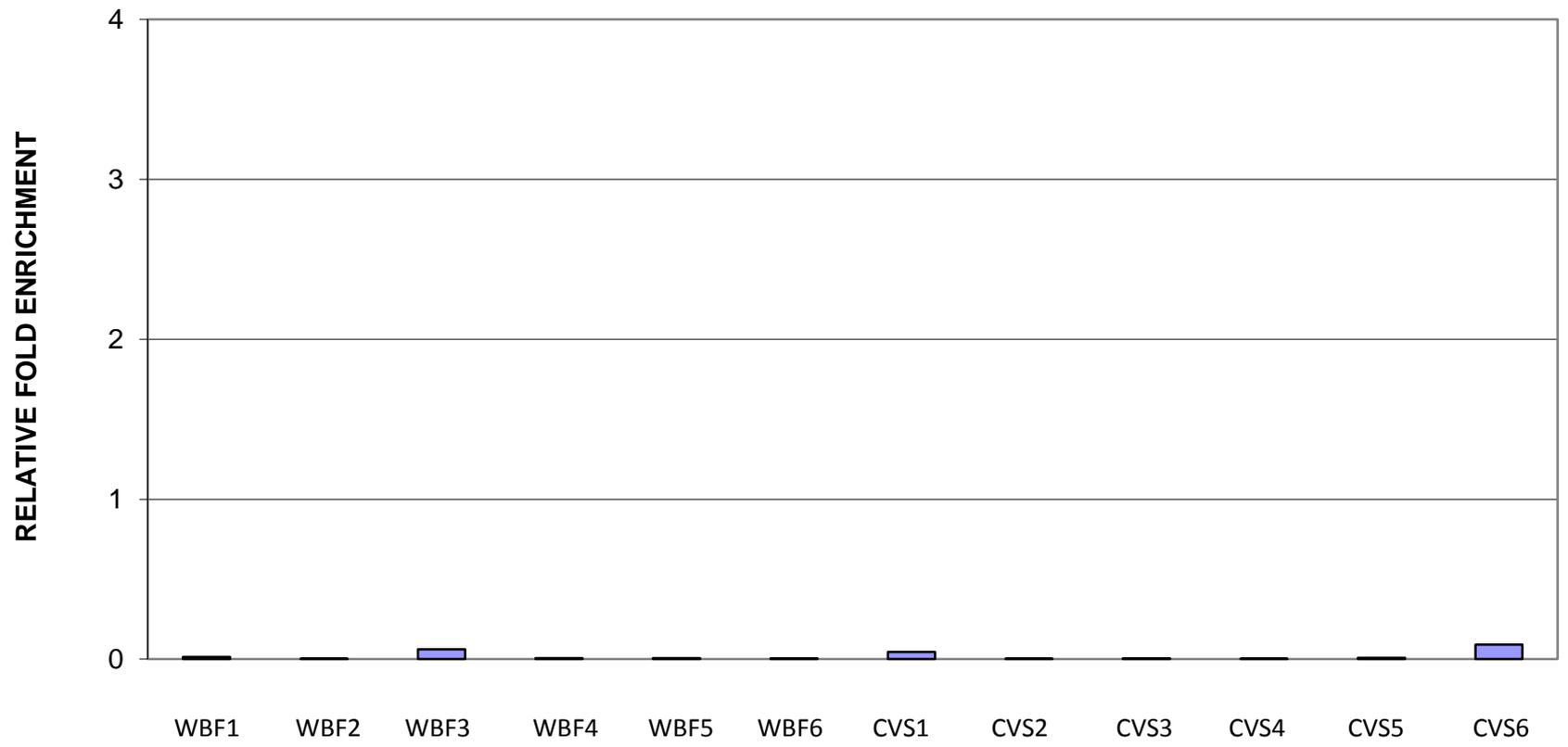
### CHR21(M14A)



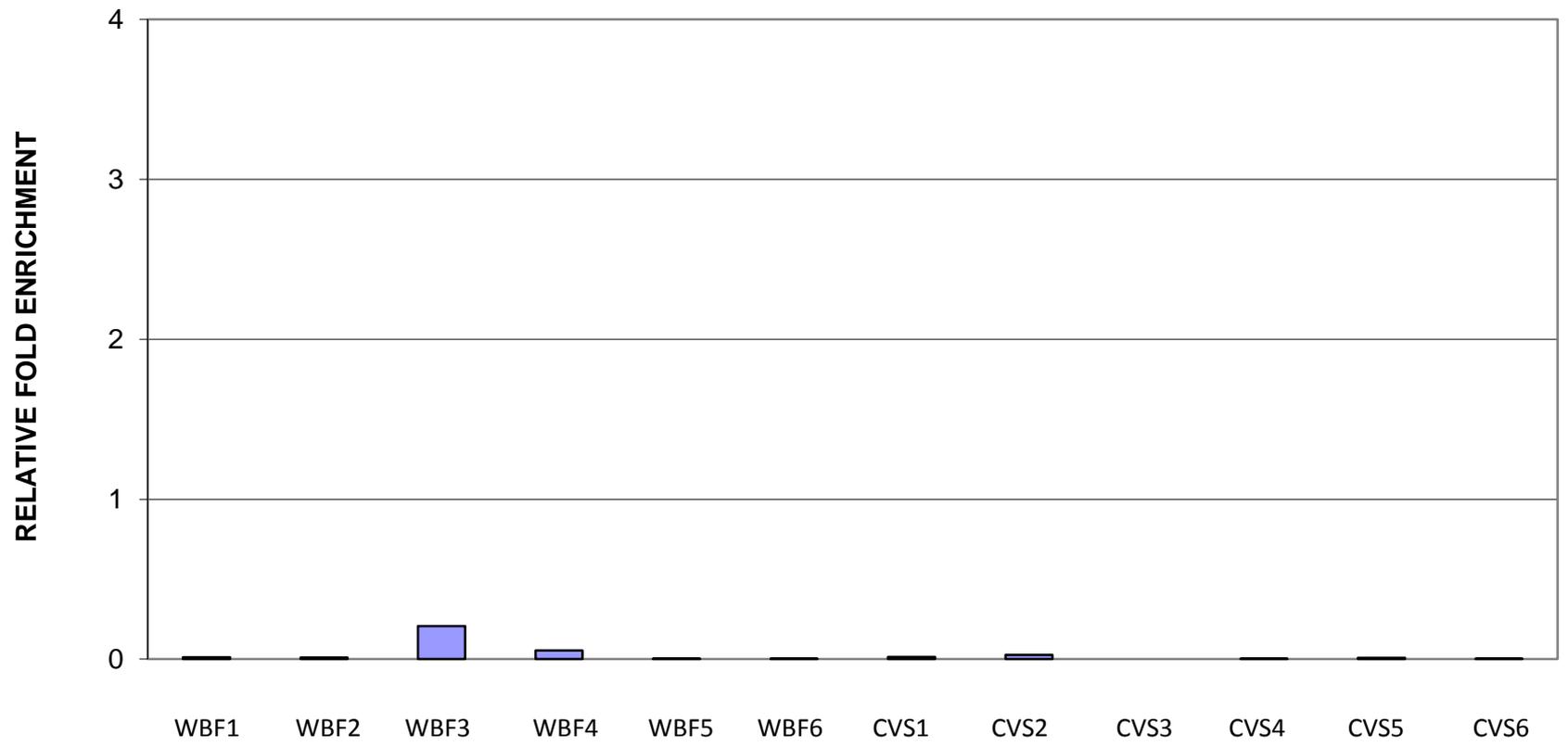
### CHR21(M15)



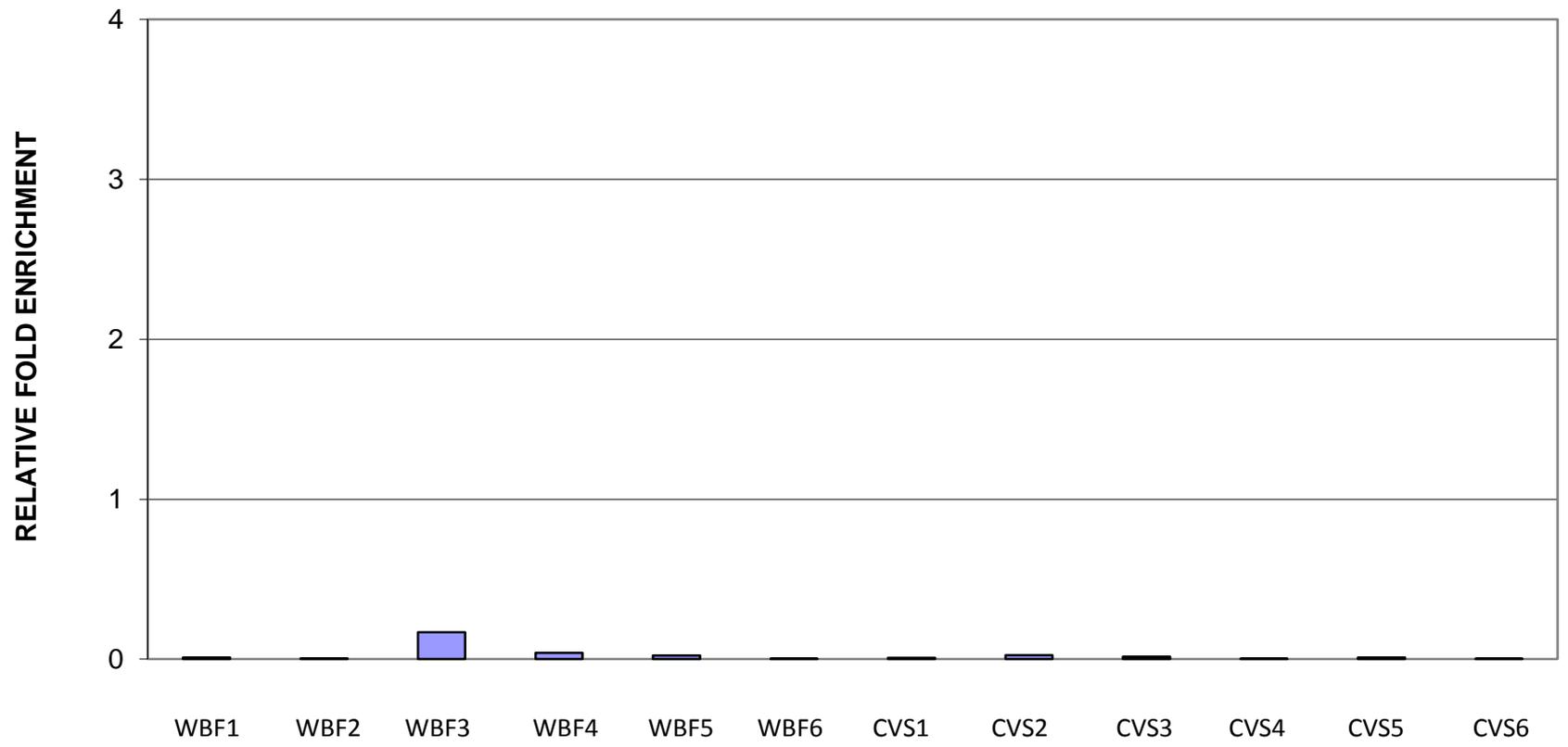
### CHR21(M14B)



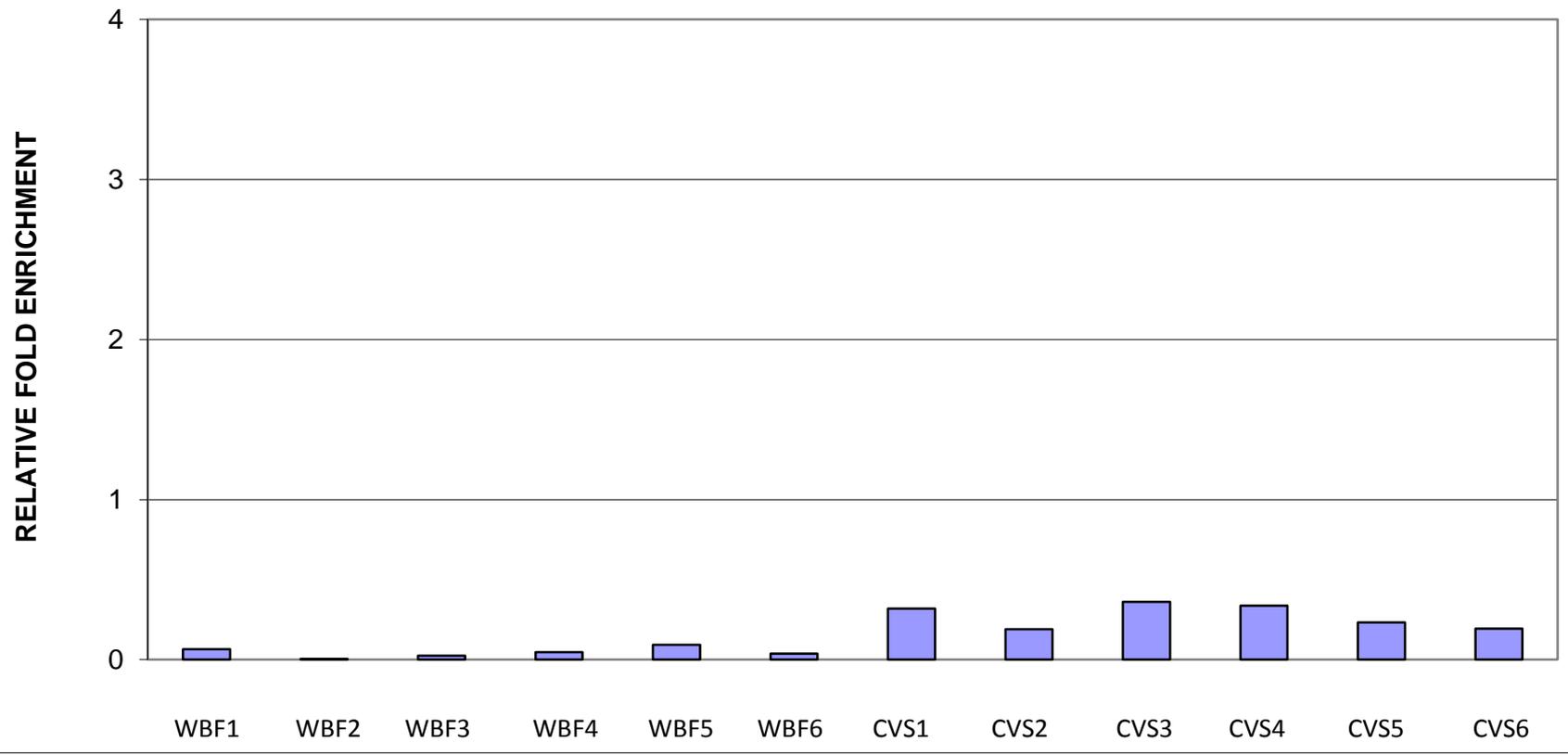
### CHR21(M16A)



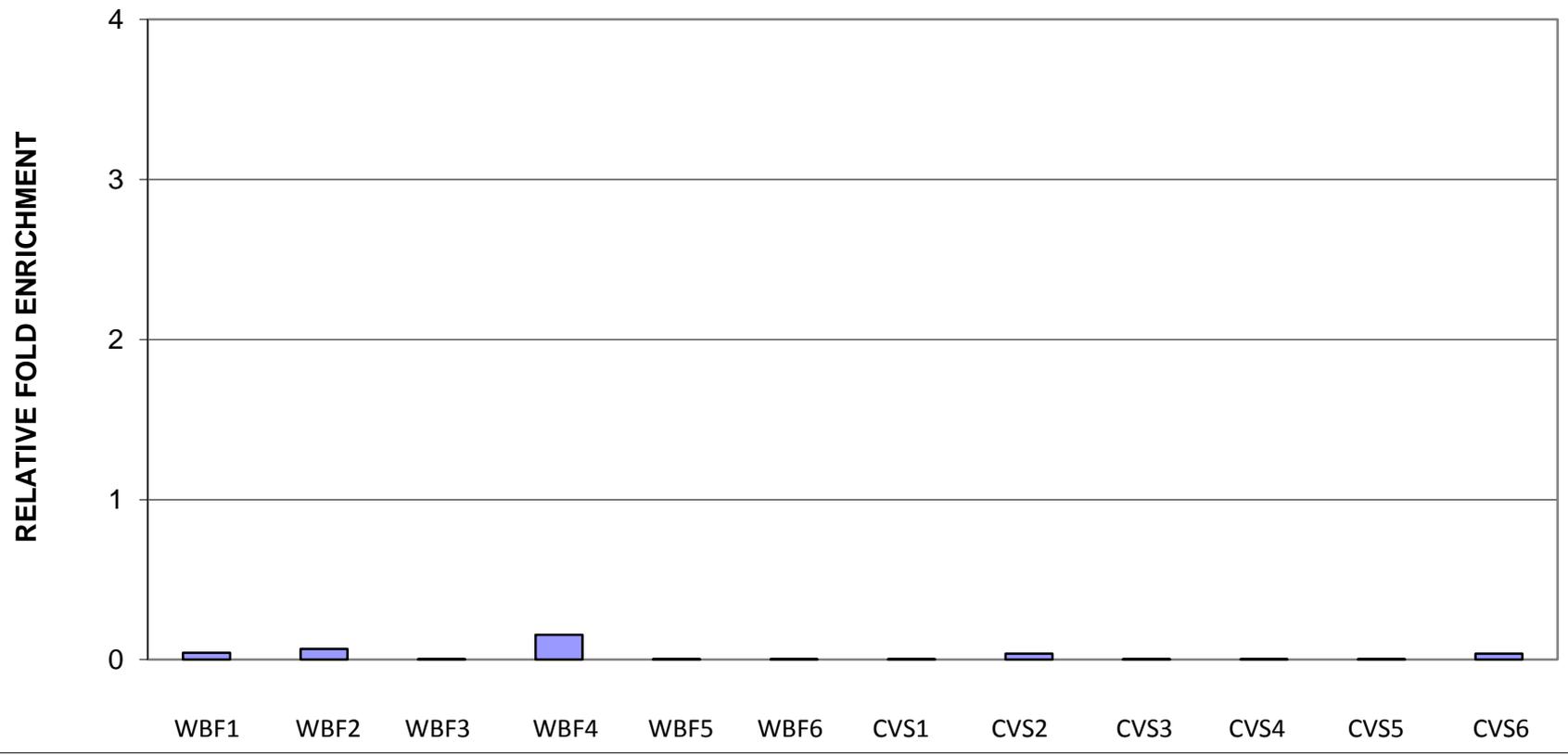
### CHR21(M16B)



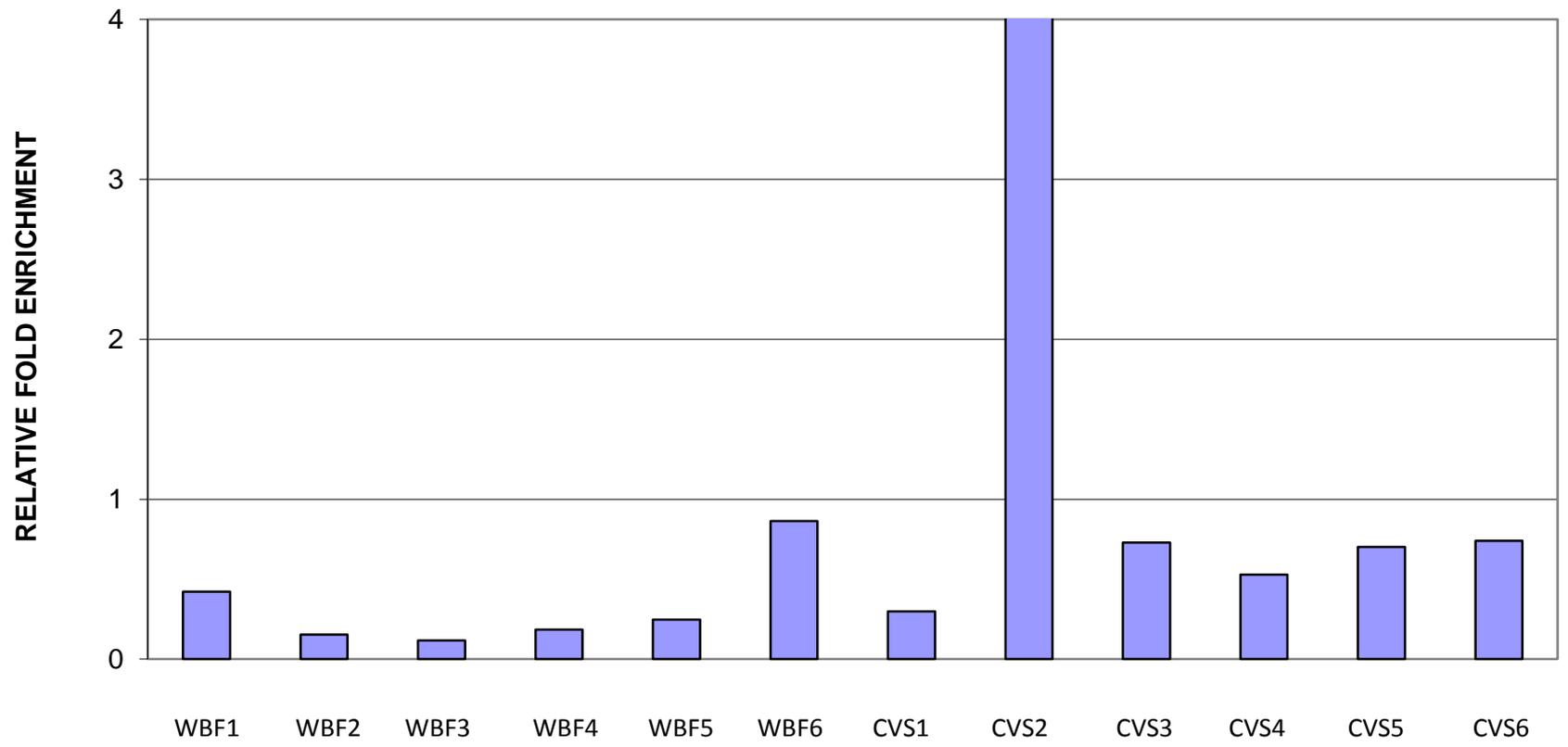
### CHR21(M18)



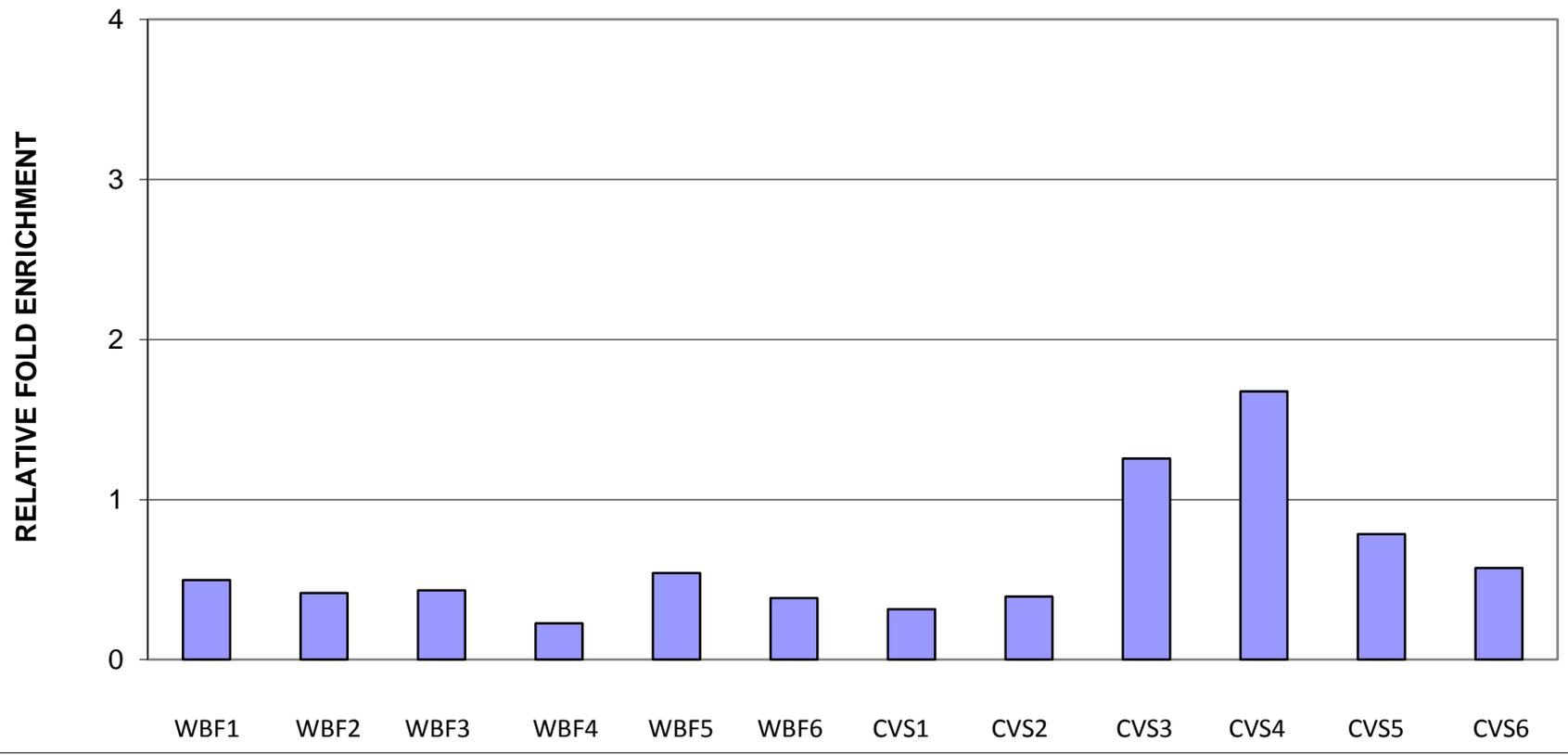
### CHR21(M19)



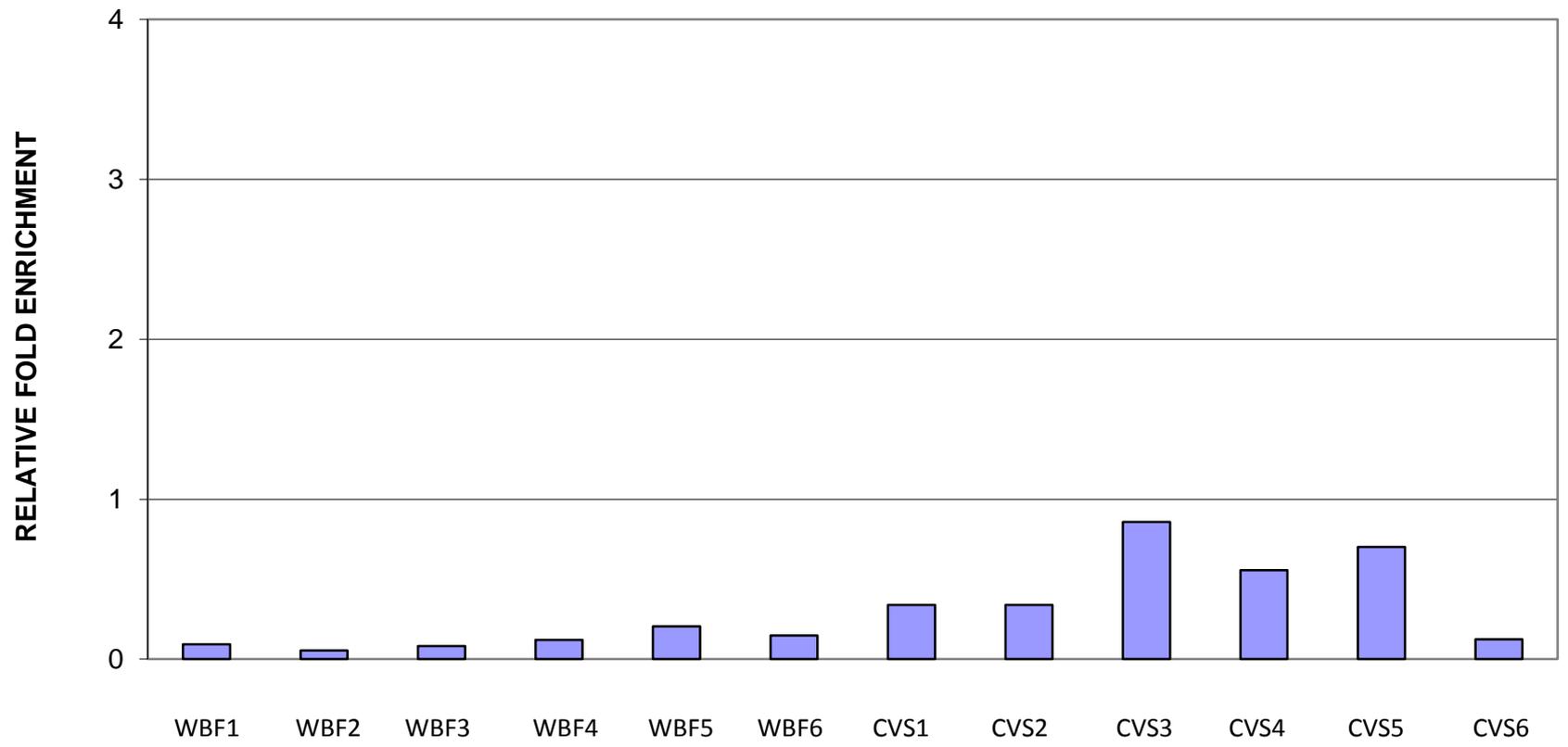
### CHR21(M20)



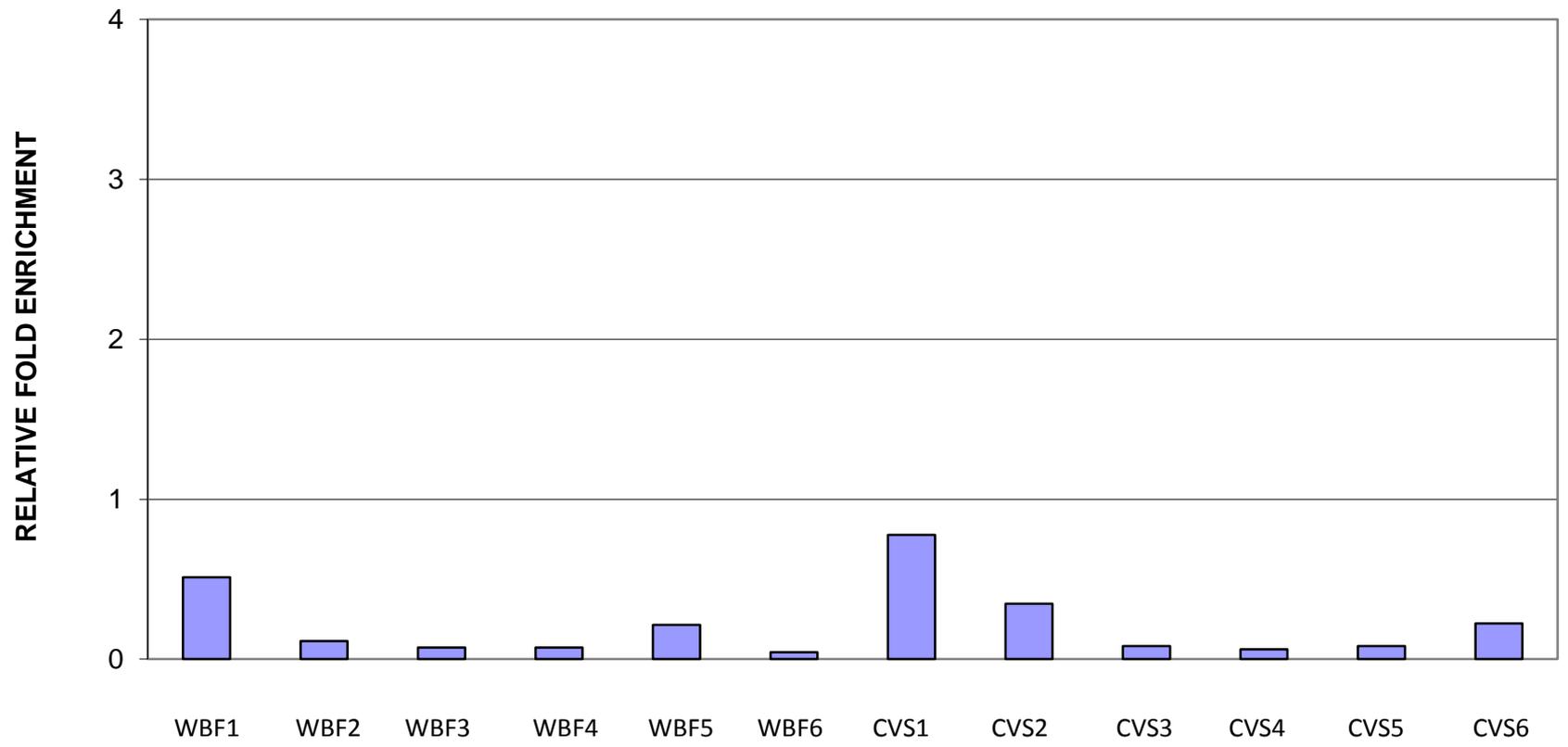
### CHR21(M21)



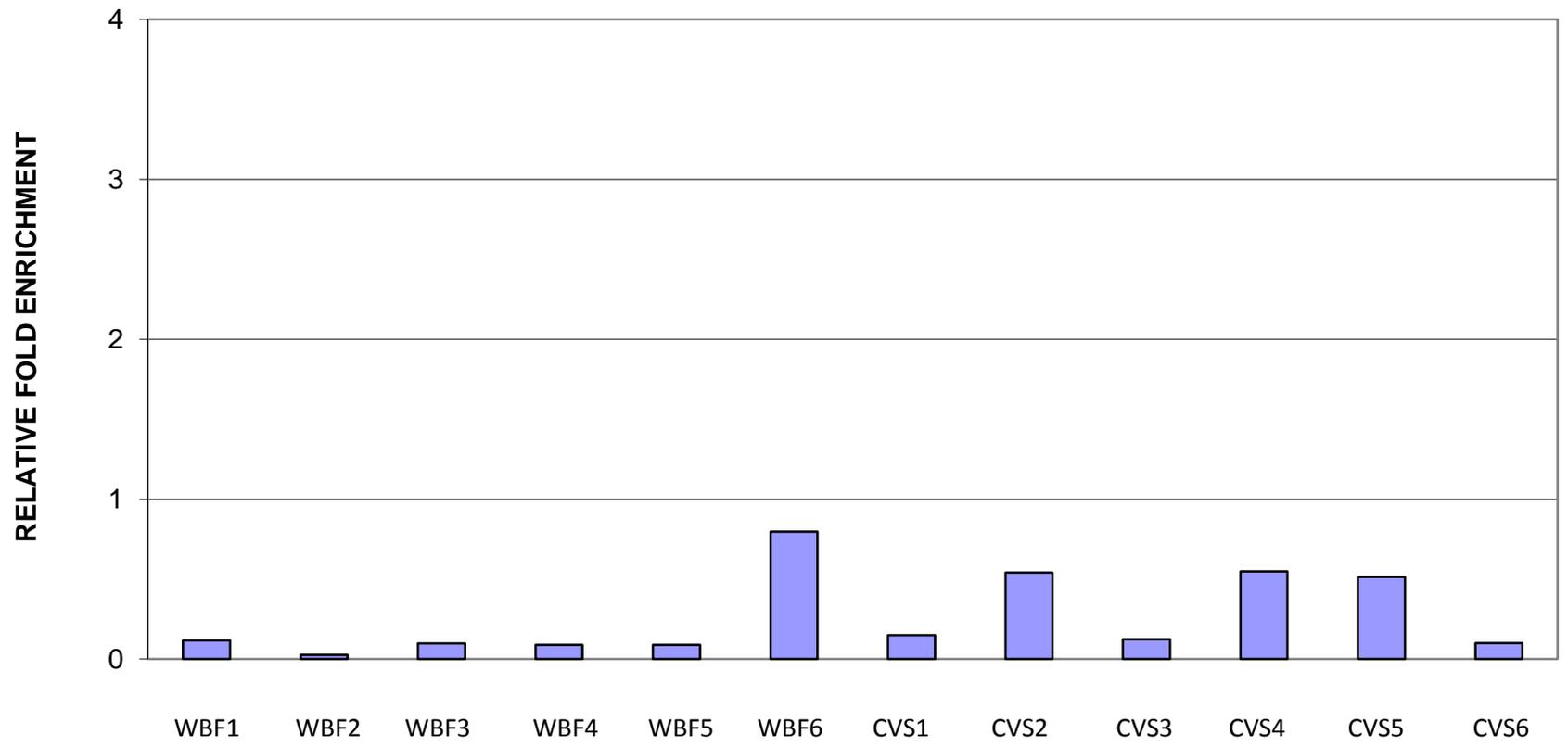
### CHR21(M22)



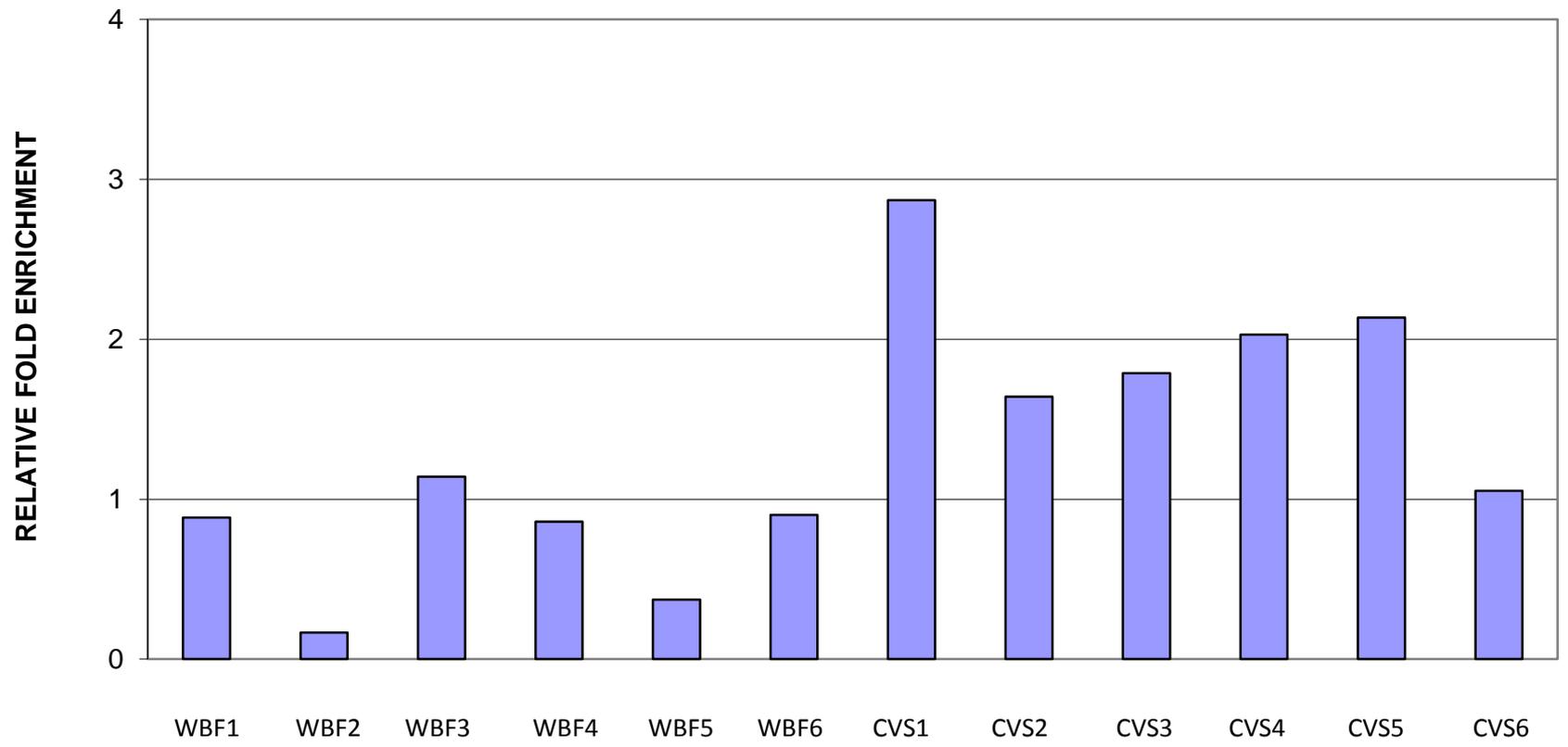
### CHR21(M23)



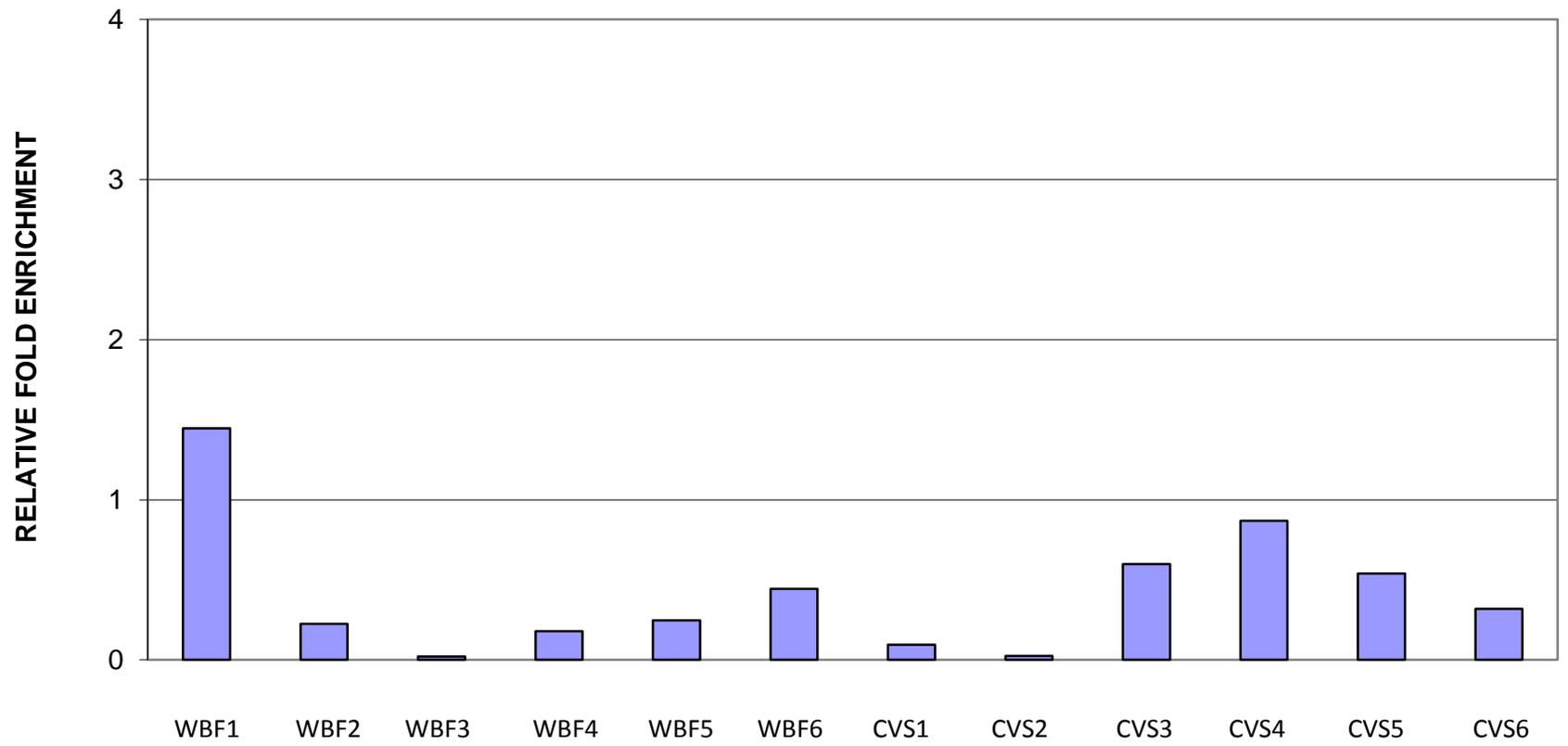
### CHR21(M24)



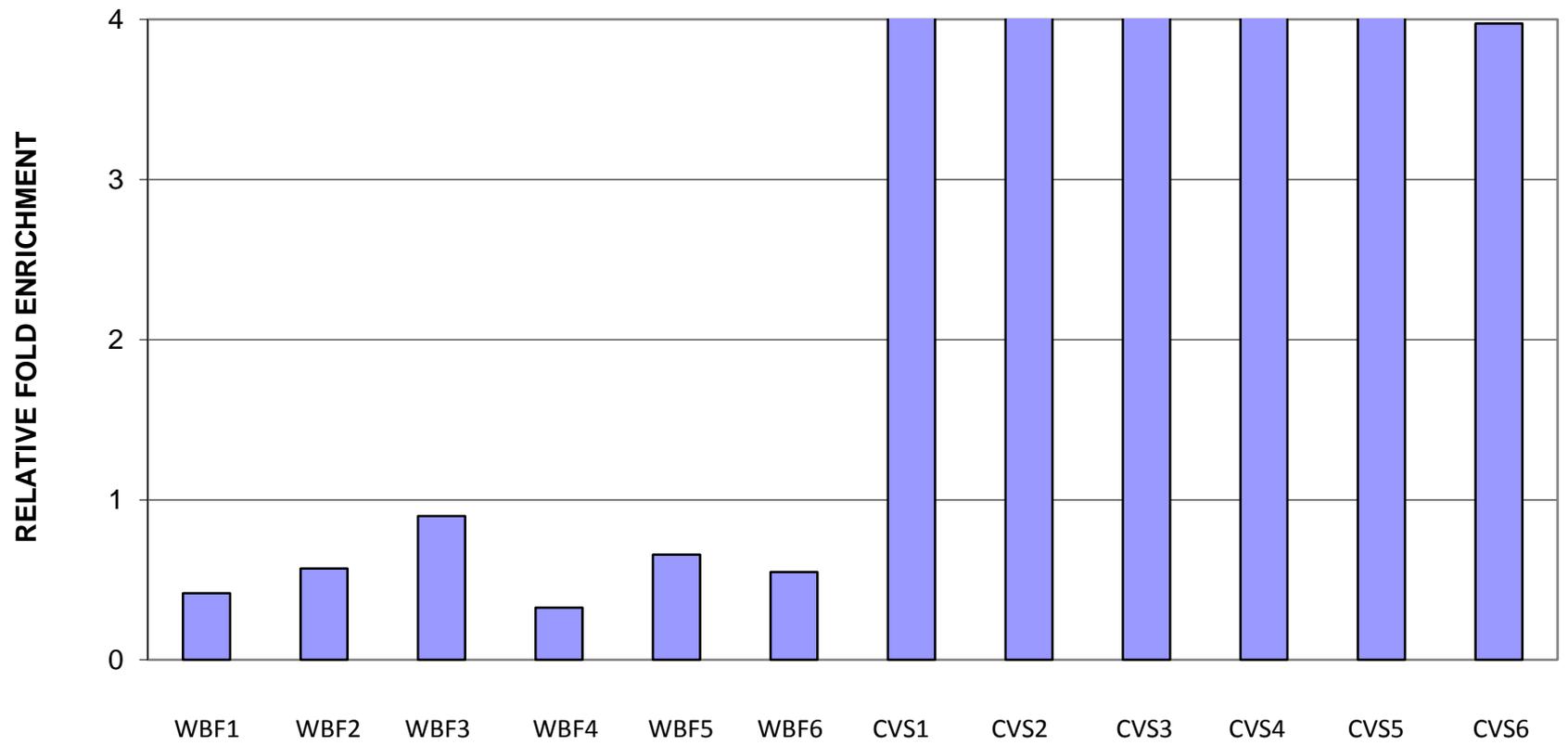
### CHR21(M25)



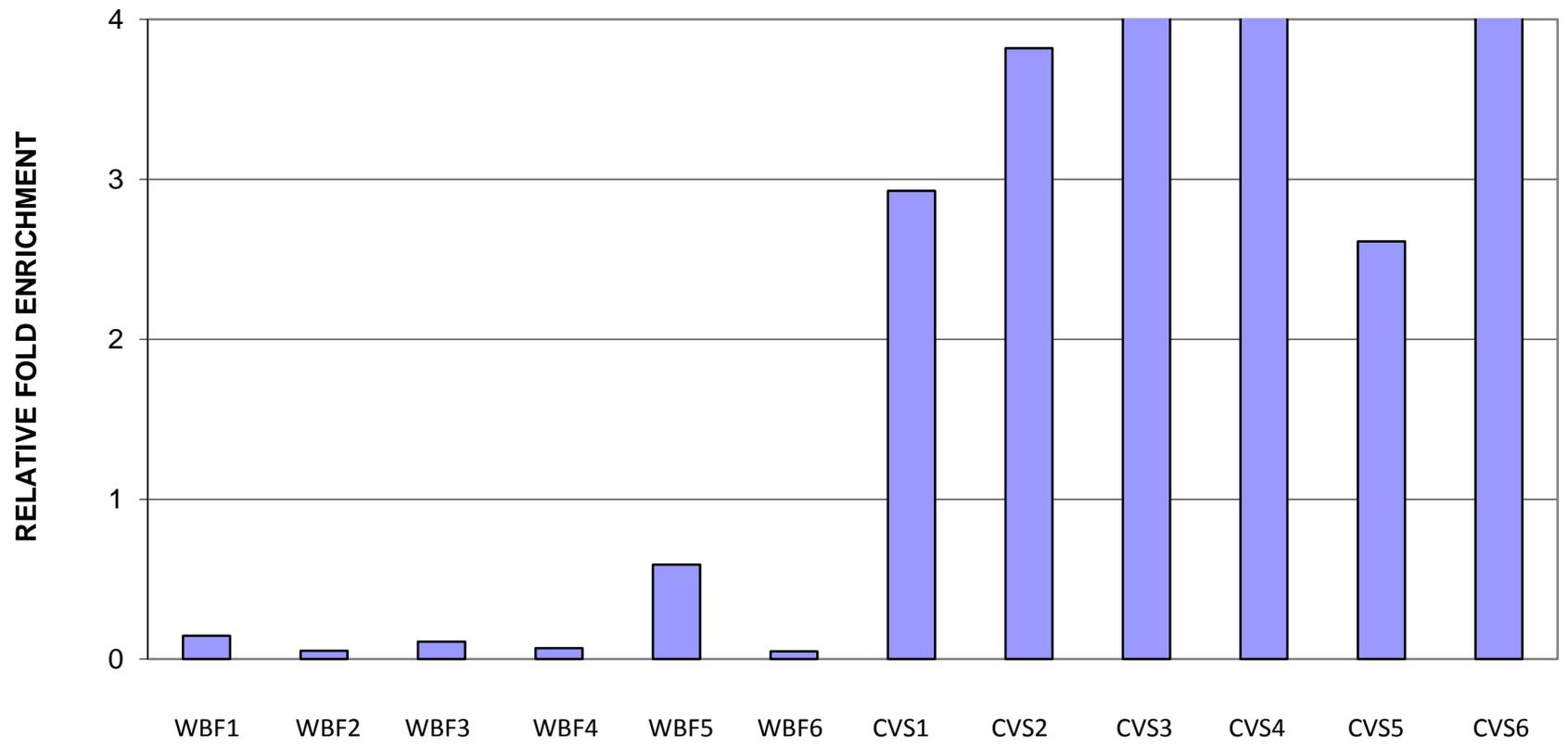
### CHR21(M26)



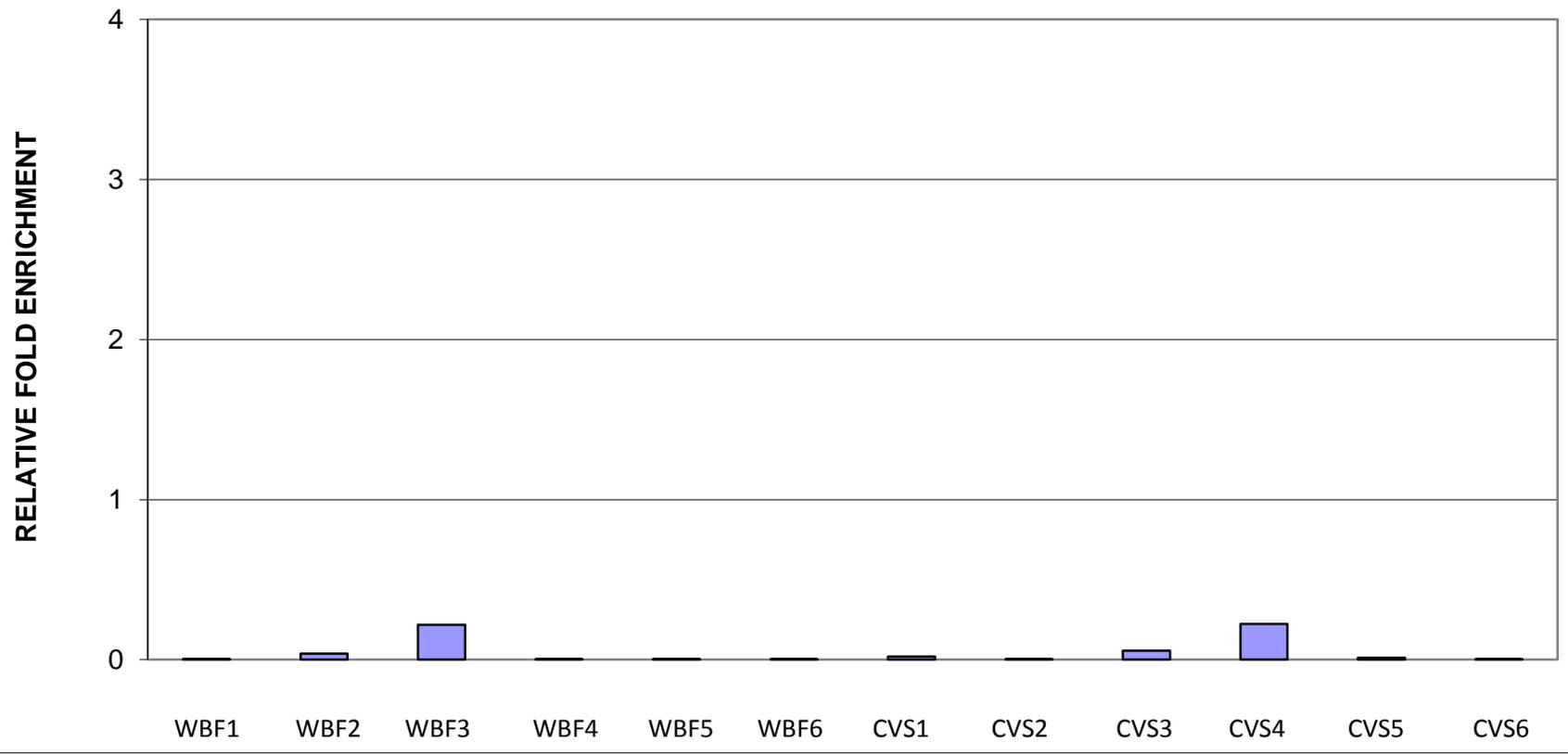
### CHR21(M27)



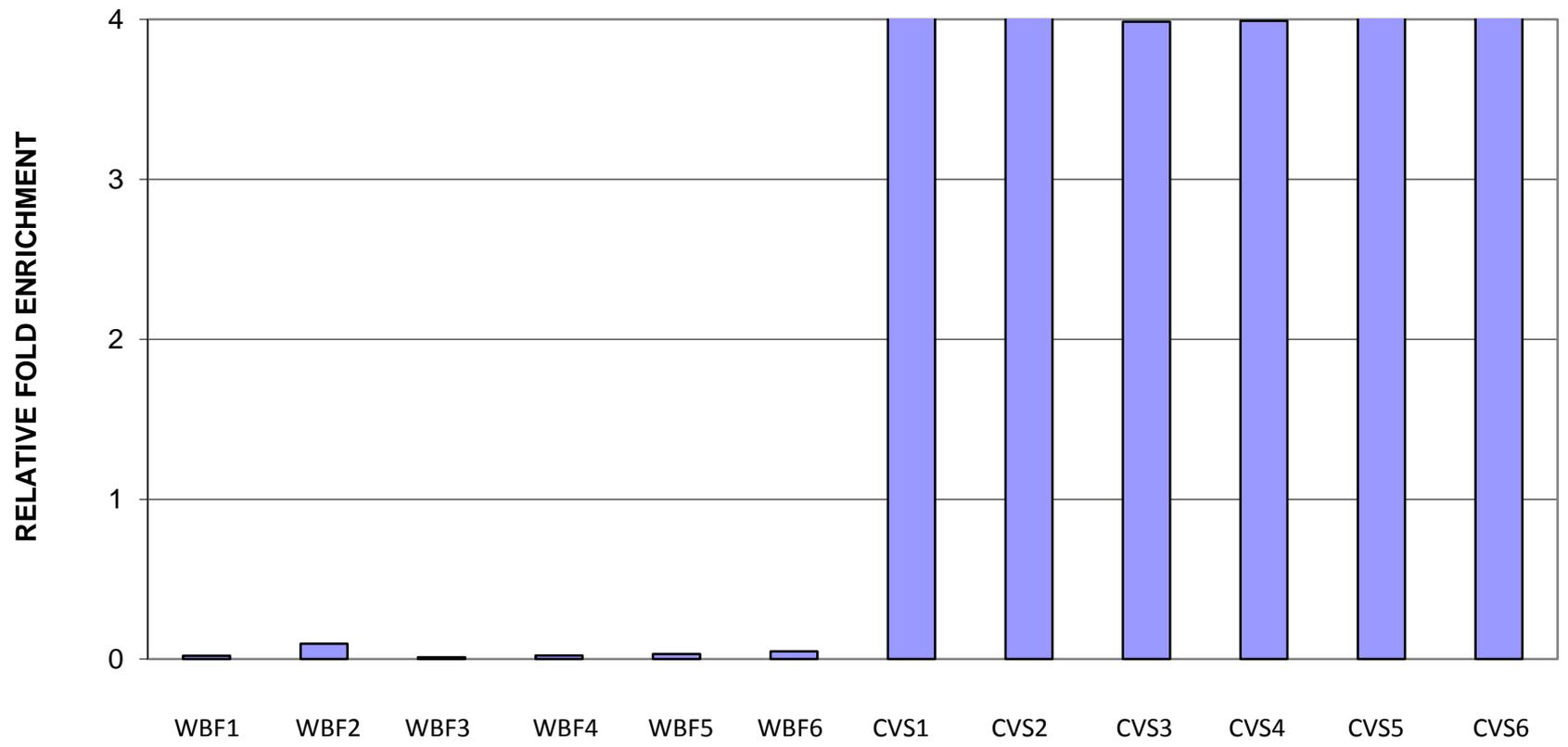
### CHR21(M28)



### CHR21(M29)



### CHR21(EI-3)



### CHR21(EI-4)

