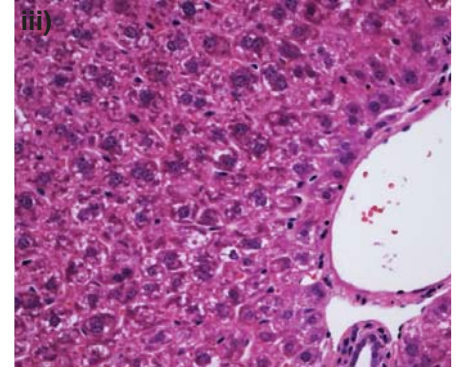
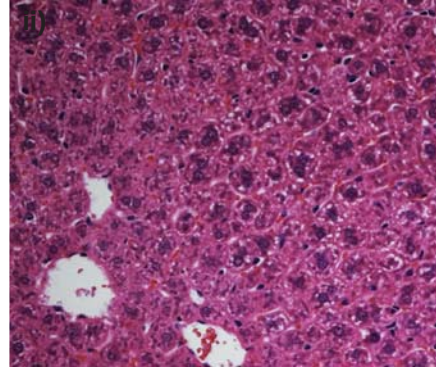
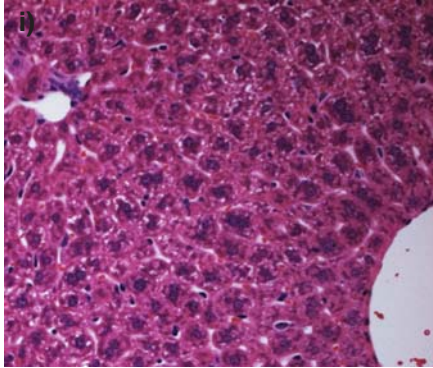
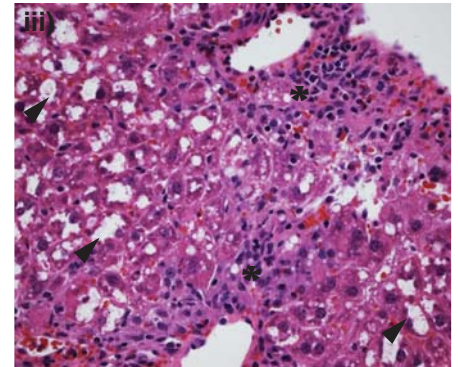
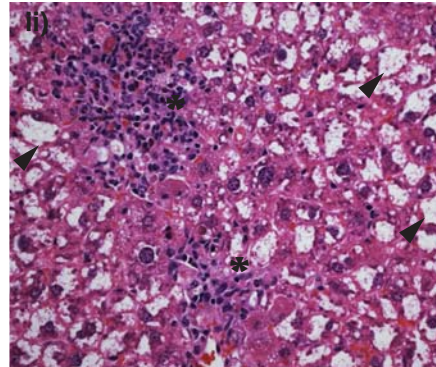
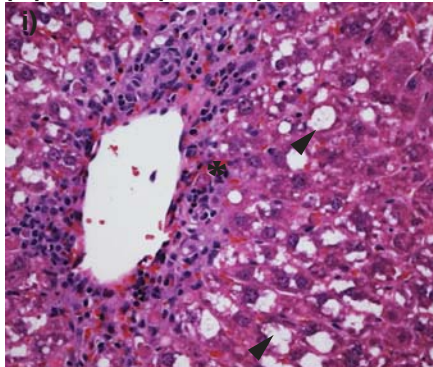


Supplementary Data 1

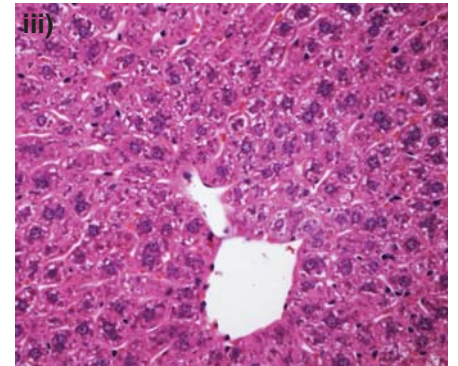
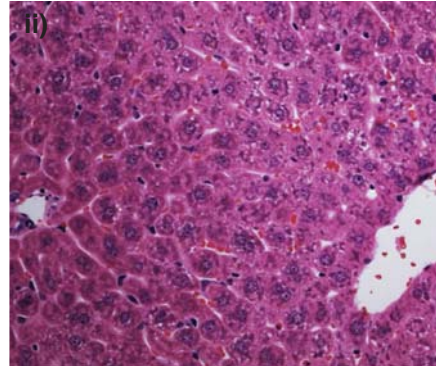
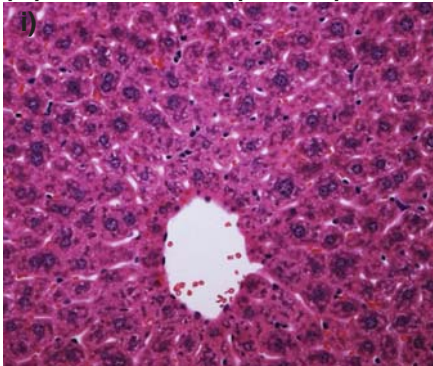
(A) *Arnt*^{fx/fx}(DMSO)



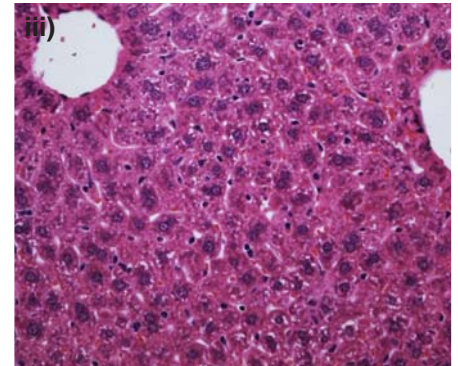
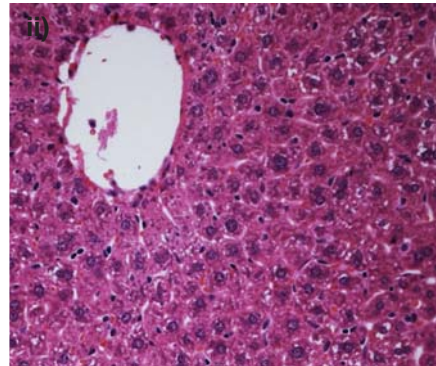
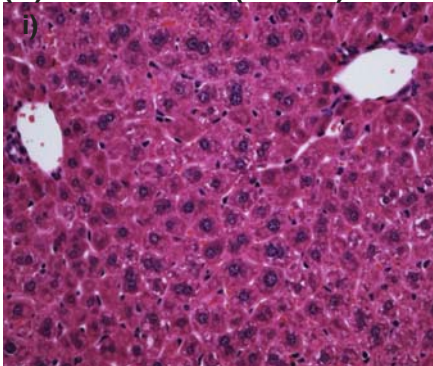
(B) *Arnt*^{fx/fx}(Dioxin)



(C) *Arnt*^{fx/fx}*Cre*^{alb}(DMSO)

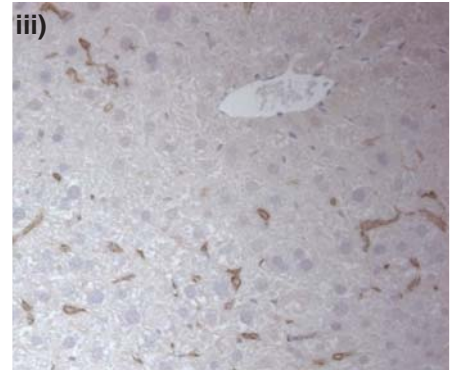
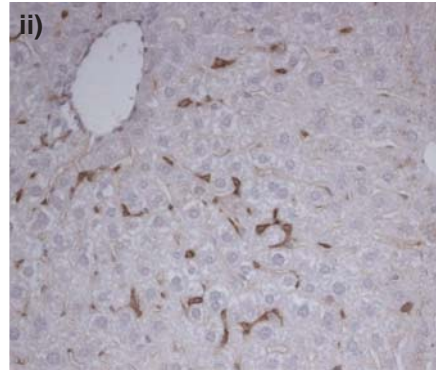
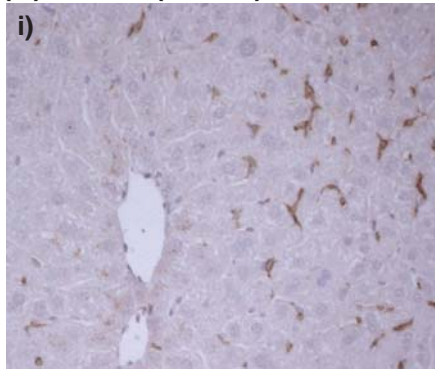


(D) *Arnt*^{fx/fx}*Cre*^{alb}(Dioxin)

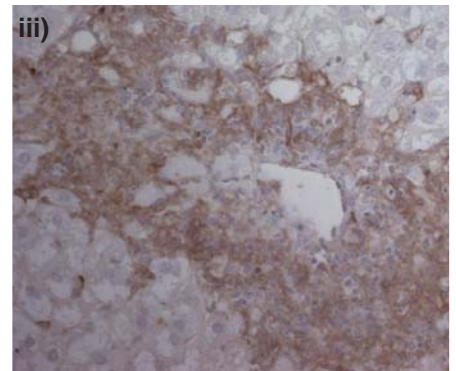
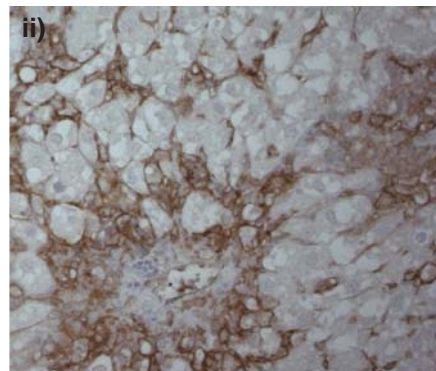
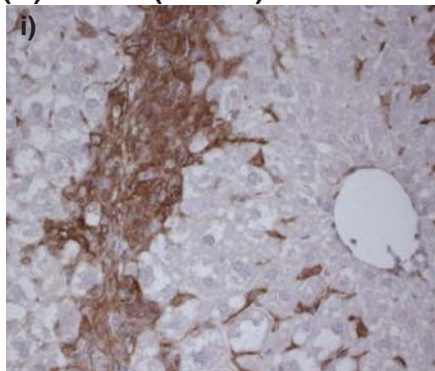


Supplementary Data 2

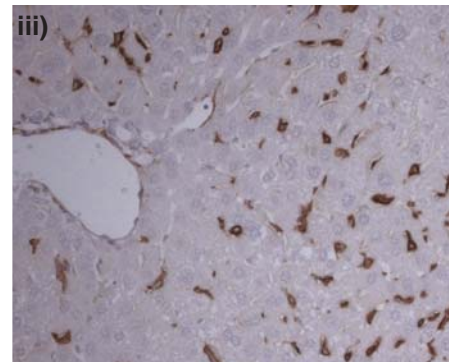
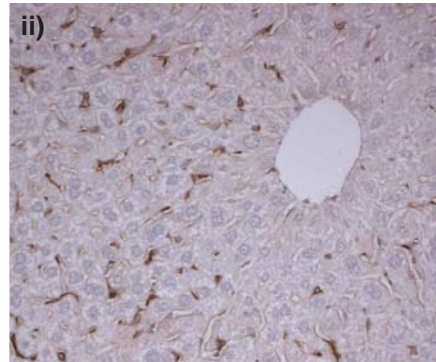
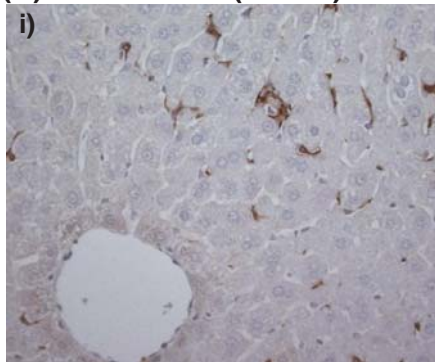
(A) *Arnt*^{fx/fx}(DMSO)



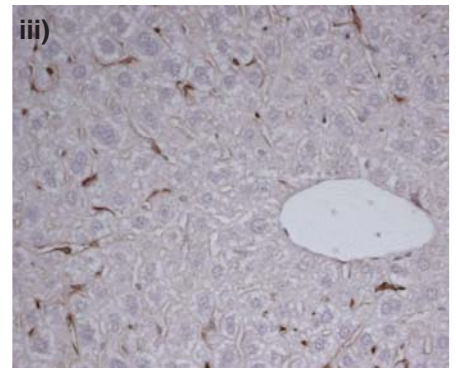
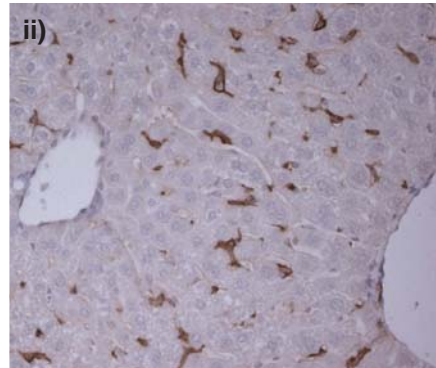
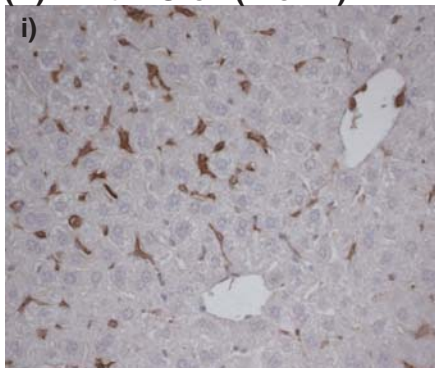
(B) *Arnt*^{fx/fx}(Dioxin)



(C) *Arnt*^{fx/fx}*Cre*^{alb}(DMSO)

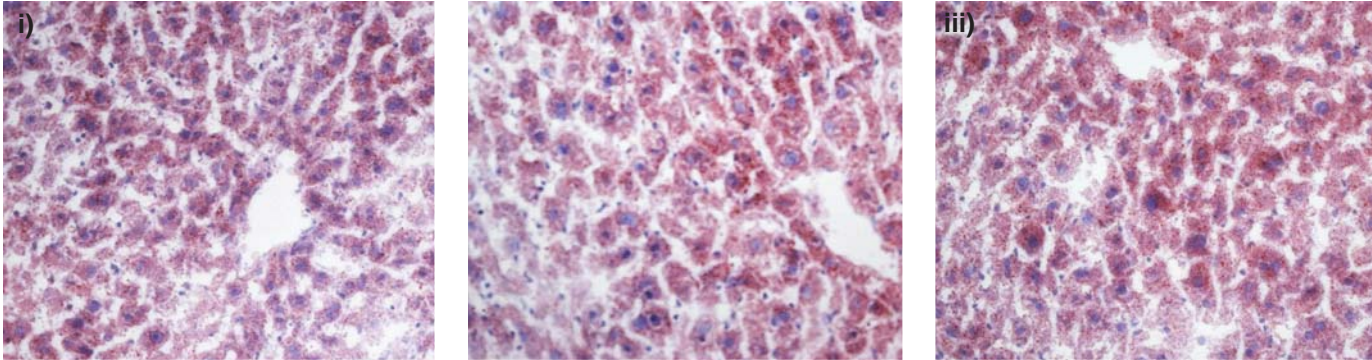


(D) *Arnt*^{fx/fx}*Cre*^{alb}(Dioxin)

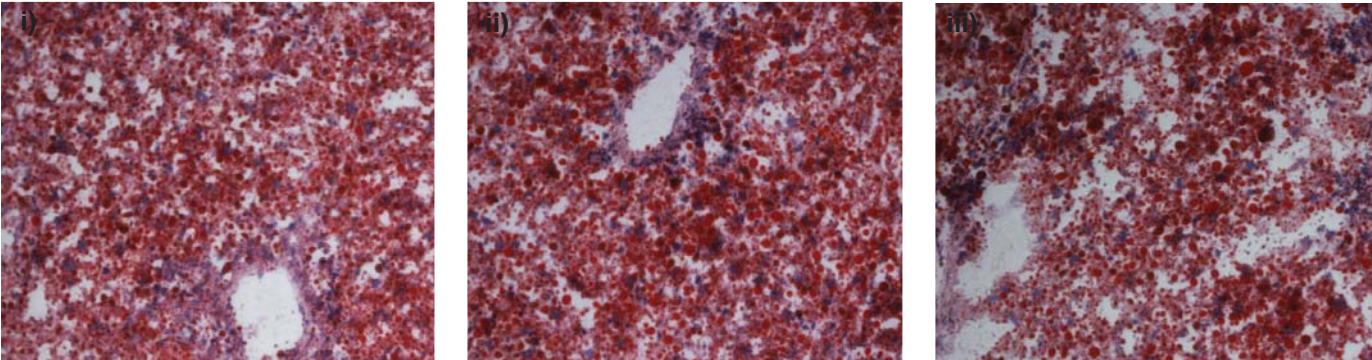


Supplementary Data 3

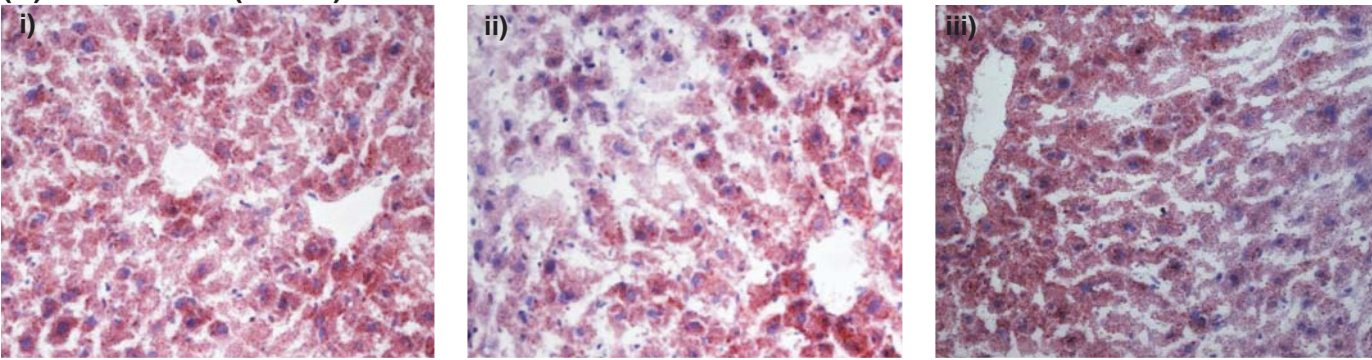
(A) *Arnt^{fx/fx}*(DMSO)



(B) *Arnt^{fx/fx}*(Dioxin)



(C) *Arnt^{fx/fx}Cre^{alb}*(DMSO)



(D) *Arnt^{fx/fx}Cre^{alb}*(Dioxin)

