



Supplementary Figure S3. *In vivo* luciferase expression profiles from pUbC.Luc plasmids containing, or lacking, target sites for miR-142-3p. NMRI mice were hydrodynamically injected with 5 μ g of plasmids with or without complementary target sites for miR-142-3p (pUbC.Luc.142TS or pUbC.Luc, respectively) and followed over time. Each value represents the average of the treated group (+SD). (a) Luciferase expression was followed over one month ($n \geq 4$).