



Supplementary information, Figure S16 Immunofluorescent staining of atherosclerotic lesions isolated from $CD146^{WT} \rightarrow ApoE^{-/-}$ or $CD146^{M-KO} \rightarrow ApoE^{-/-}$ mice or mice preventively or therapeutically injected with the anti-CD146 antibody. The lesions were costained for Mac-3 (green) and netrin-1 or CCR7 (red). The nuclei were stained with DAPI (blue). The scale bar is 50 μ m. The data represent three independent experiments.