Supplementary Figure 3. Analysis of gelatinase (left, degradation of DQ-gelatin assay) and interstitial collagenase (right, degradation of DQ-collagen type I assay) activities in liver homogenates from mice allowed to recover from 6 weeks of CCl₄ administration and with or without co-administration of LOX inhibition with BAPN. Dotted lines represent "peak of fibrosis" activity levels in mice (6 weeks of CCl₄ administration treated with BAPN (blue) or Vehicle (red), 0 weeks of recovery,). Data represent mean±SEM from n=4-5 samples per bar. *p<0.05 as compared to vehicle controls (CCl₄+Vehicle, t-test).