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**Supplementary Fig 1. Identification and quantification of different classes of alarmins.** Annexins (a) HSPs **(**b), S100 proteins (c), galectin 3 (d), HMGB3 (e), and calreticulin (f) in lipid-loaded human hepatocytes. The cells were incubated for 48 h with serum from the control (C), atherosclerotic untreated (A), and atherosclerotic treated (At) groups. Data are mean ±SD of three biological replicates, each with three technical replicates. \*A/C, #At/C and $A/At; \**p* < 0.05, \*\**p* < 0.01, \*\*\**p* < 0.001, $*p* < 0.05, #*p* < 0.05, #*p* < 0.001.