



**Supplementary Fig. 1.** Assessment of cell survival. Trypan blue dye exclusion tests were performed 0, 3, 6, 12, and 24 h after treatment with 40  $\mu$ M 3OTPCA. Cell survival (%) = (live cells / total cells)  $\times$  100. The data represent the mean  $\pm$  SD (N = 3). \*\* $p$  < 0.01 vs. CT (Student's t-test).