## **Additional File 4: Figure S2:**

## Rhodamine-123 efflux assay

## B16F1 cells cultured in mice serum

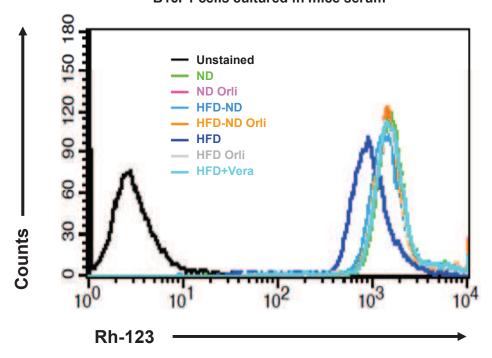


Figure S2 Malvi et al. 2016

**Figure S2.** Effect of obesity-associated serum factors on rhodamine-123 (Rh-123) efflux in B16F1 cells. B16F1 cells were chronically grown in medium containing 5% serum collected from ND or HFD C57BL/6J mice for 15 days. Thereafter, these cells were subjected to Rh-123 efflux assay. Data were acquired on FACS Calibur and analyzed using BD CellQuest Pro software. The data are representative of experiments performed three times.

6 *Malvi et al., 2016*