

Errata

Page	Original text	Corrected text
i	<p>This thesis is based on the following studies, referred to in the text by their Roman numerals.</p> <p>I. Antioxidant treatment induces reductive stress associated with mitochondrial dysfunction in adipocytes. Peris, E., Micallef, P., Paul, A., Palsdottir, V., Enejder, A., Bauzá-Thorbrügge, M., Olofsson, C.S., Wernstedt Asterholm, I. <i>Journal of Biological Chemistry</i>, 294 (7), pp. 2340-2352 (2019).</p> <p>II. The adipokine C1QTNF3 is increased in breast cancer-associated adipose tissue and regulates macrophage functionality. Micallef, P., Wu, Y., Peris, E., Wang, Y., Li, M., Chanclón, B., Rosengren, A., Ståhlberg, A., Cardell, S., Wernstedt Asterholm, I. <i>Submitted</i>.</p> <p>III. Adipose tissue - breast cancer crosstalk leads to increased tumor lipogenesis associated with enhanced tumor progression. Micallef, P., Chanclón, B., Stensöta, I., Wu, Y., Peris, E., Wernstedt Asterholm, I. <i>Manuscript</i>.</p>	<p>This thesis is based on the following studies, referred to in the text by their Roman numerals.</p> <p>I. Antioxidant treatment induces reductive stress associated with mitochondrial dysfunction in adipocytes. Peris, E., Micallef, P., Paul, A., Palsdottir, V., Enejder, A., Bauzá-Thorbrügge, M., Olofsson, C.S., Wernstedt Asterholm, I. <i>Journal of Biological Chemistry</i>, 294 (7), pp. 2340-2352 (2019).</p> <p>II. The adipokine C1QTNF3 increases in breast cancer-associated and high fat diet-induced obese subcutaneous adipose tissue, and pushes M2-type macrophages towards an M1-like. Micallef, P., Wu, Y., Peris, E., Wang, Y., Li, M., Chanclón, B., Rosengren, A., Ståhlberg, A., Cardell, S., Wernstedt Asterholm, I. <i>Submitted</i>.</p> <p>III. Adipose tissue - breast cancer crosstalk leads to increased tumor lipogenesis associated with enhanced tumor growth. Micallef, P., Chanclón, B., Stensöta, I., Wu, Y., Peris, E., Wernstedt Asterholm, I. <i>Manuscript</i>.</p>