

Figure S1. Correlation between LOX-1 expression and tumor size in PTC patients. LOX-1, lectin-like oxidized low density lipoprotein receptor-1; PTC, papillary thyroid cancer; IHC, immunohistochemistry.

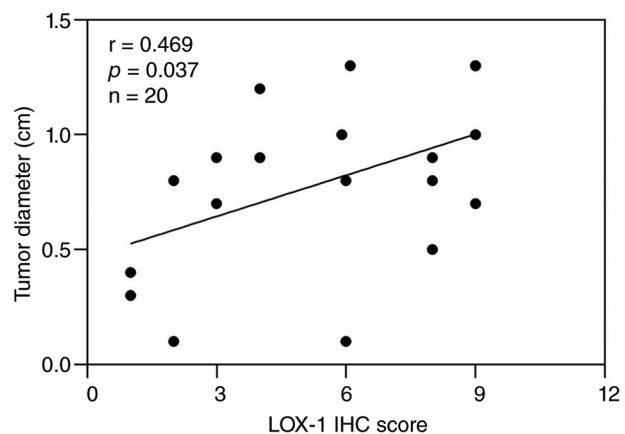


Figure S2. Effect of OLR1 modification on lactate production.
*P<0.05. OLR1, oxidized low density lipoprotein receptor 1;
NC, negative control; oe, overexpression; si, siRNA.

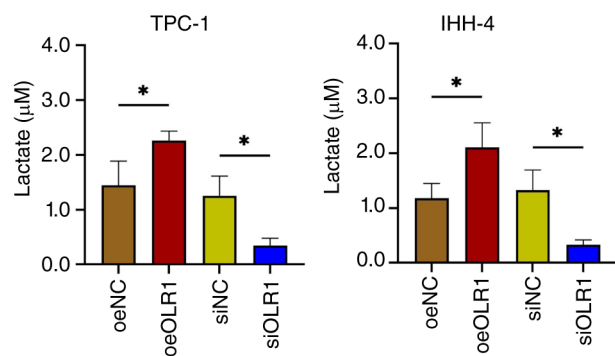


Figure S3. Effect of OLR1 modification on LDHA expression. (A) Western blotting image example and (B) LDHA expression among oeNC, oeOLR1, siNC and siOLR1 groups. * $P<0.05$; ** $P<0.01$. OLR1, oxidized low density lipoprotein receptor 1; LDHA, lactate dehydrogenase A; NC, negative control; oe, overexpression; si, siRNA.

