Figure S1. When hNOK cells were treated with oxymatrine (8 mg/ml), (A) the cell apoptosis and (B) cell proliferation were not changed significantly. (C) The treatment of oxymatrine did not influence the protein level of METTL14, WTAP, ALKBH5 and FTO in CAL-27 cells. (D) The trasfection efficiency of CXCR4 and METTL3 plasmids were determined at mRNA level by RT-qPCR. The data of each group were normalized compared with the mean of the control group or 0 mg/ml group. ***P<0.001. CXCR4, CXC chemokine receptor 4; METTL, methyltransferase-like protein; m^{6}A, N6-methyladenosine; ALKBH5, alkB homolog 5; WTAP, WT1 associated protein; FTO, fat mass and obesity-associated protein.