Supplementary Figure S2. The phenotype of OCs. (A) Flow cytometry analysis showed the surface marker of OCs between young (2m-OC) and aged mice (24m-OC). The quantification of mean fluorescence intensity (MFI) of OC markers was calculated (n=3). (B) Quantitative Real-time PCR showed the expression levels of Cdkn2a, Cdkn1a, Trp53 and h2afx in primary OCs isolated from the young (2m) and aged (24m) mice with DDC diet (n=5).