Association between single nucleotide polymorphisms in the antioxidant genes CAT, GR and SOD1, erythrocyte enzyme activities, dietary and life style factors and breast cancer risk in a Danish, prospective cohort study - DTU Orbit (09/12/2018)
Kopp, Tine Iskov ; Vogel, Ulla ; Dragsted, Lars Ove ; Tjonneland, Anne ; Ravn-Haren, Gitte. / Association between single nucleotide polymorphisms in the antioxidant genes CAT, GR and SOD1, erythrocyte enzyme activities, dietary and life style factors and breast cancer risk in a Danish, prospective cohort study. In: OncoTarget. 2017