

Figure S1

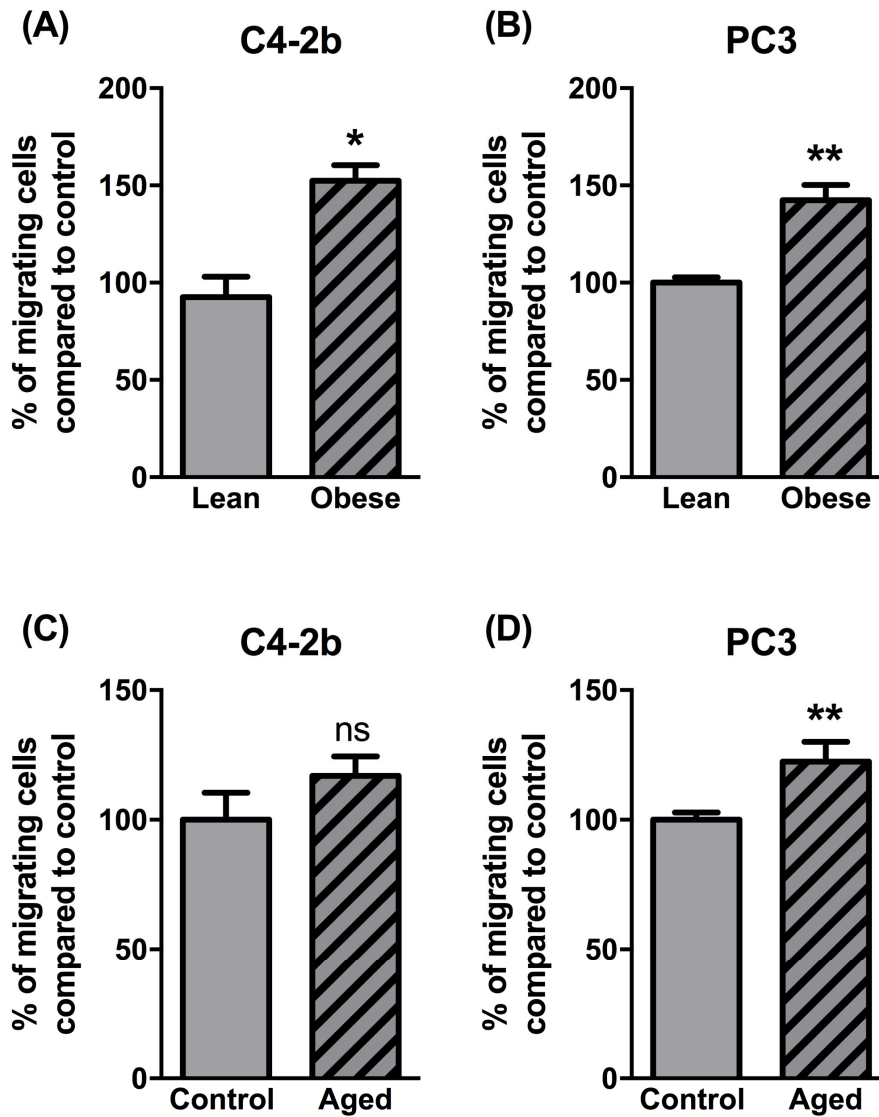


Figure S1. Supporting Information:

Figure S1. Regulation of the chemotaxis of PCa cells towards SAT-CM by obesity and ageing.

In vitro migration of C4-2B (A) or PC3 (B) towards conditioned medium SAT (SAT-CM) from lean (age: $62,8 \pm 6,9$ years, BMI: $21,4 \pm 3,3$ kg/m²) or obese (age: $63,3 \pm 10,1$ years, BMI: $33,3 \pm 2,3$ kg/m²) subjects (n=5/group). *In vitro* migration of C4-2B (C) or PC3 (D) towards conditioned medium SAT (SAT-CM) of aged (age: $75,7 \pm 5,7$ years, BMI: $23,3 \pm 4,3$ kg/m²) or younger control (age: $60,2 \pm 5,2$ years, BMI: $22,1 \pm 3,5$ kg/m²) subjects (n=5/group). Data are shown as mean \pm sem. Statistical analysis by Student t test was performed. * p<0.05, **p<0.01, ns: not significant.