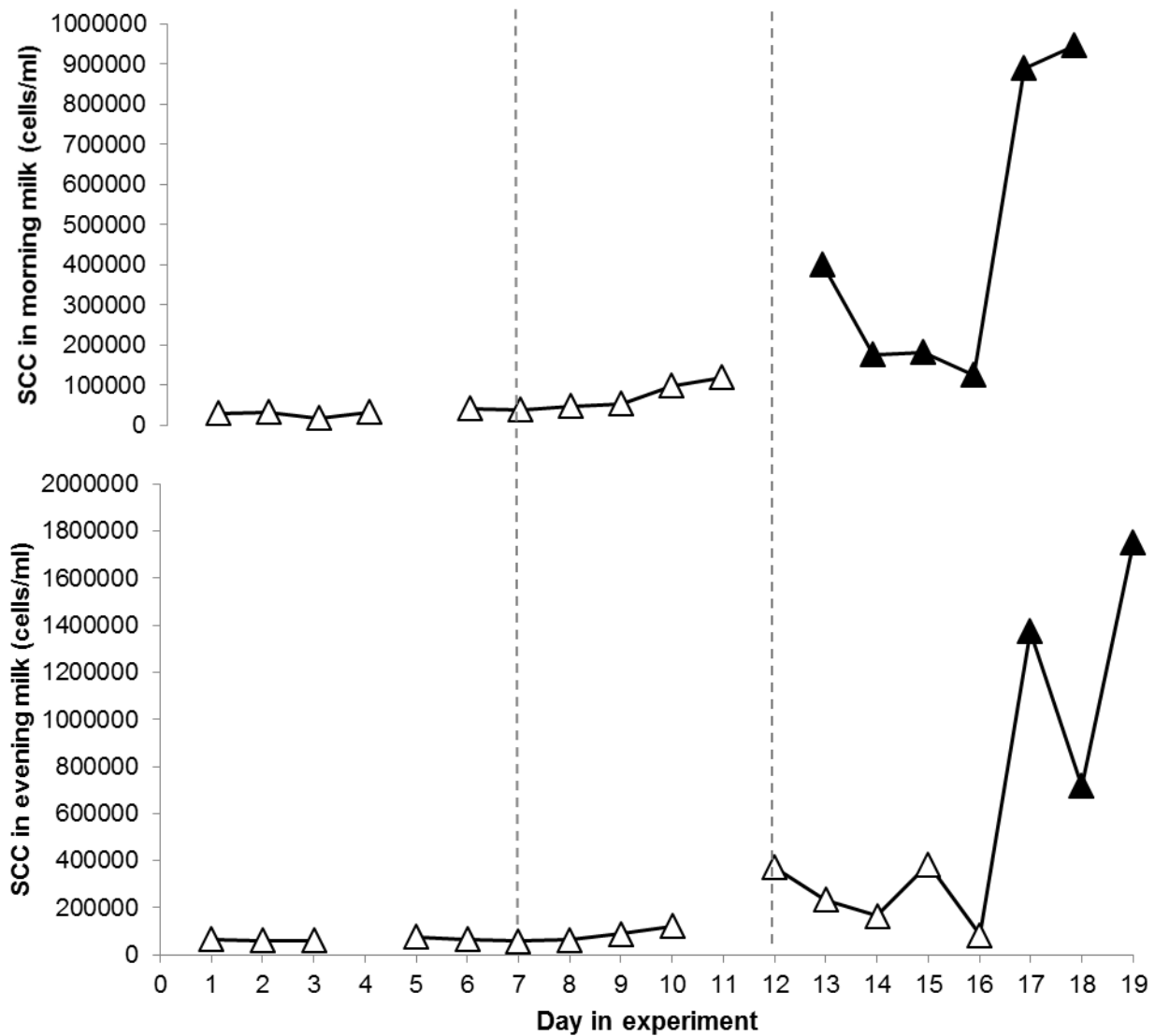


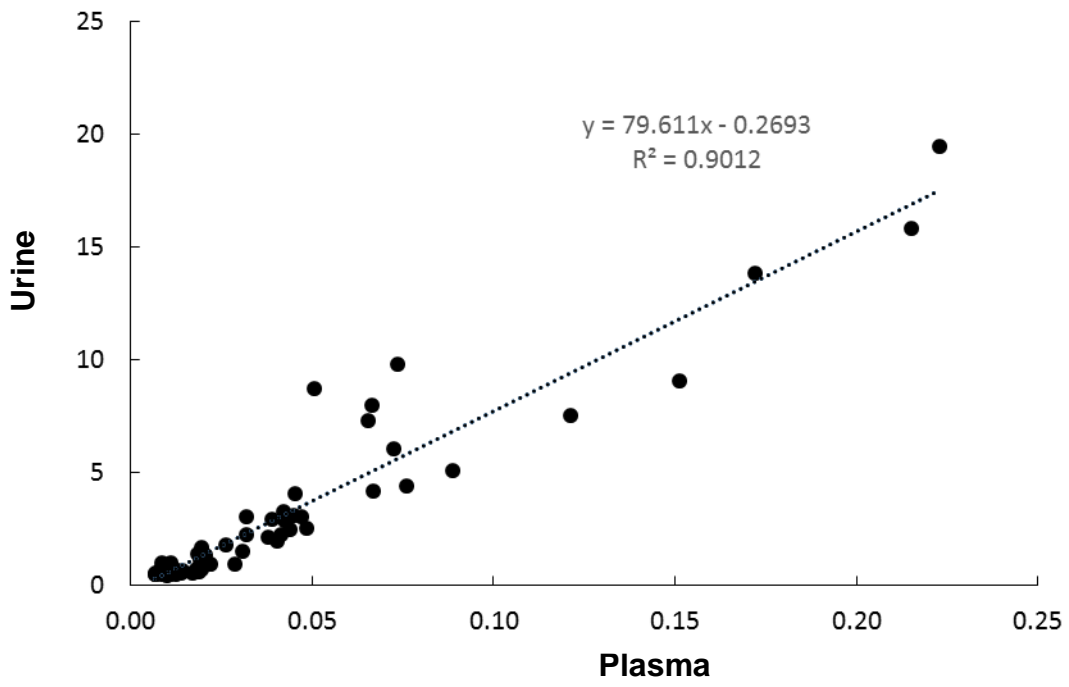
The effect of 17 β -estradiol on lactose in plasma and urine in dairy cows in late lactation

Sigrid Agenäs, Idamaria Lundström and Kjell Holtenius

SUPPLEMENTARY FILE



Supplementary Figure S1. Least squares mean \pm standard error for SCC (cells/ml) in morning and evening milk samples. 17 β -oestradiol was injected daily during day 7-12. Values that differ significantly ($P<0.001$) from the values day 1 and 2 are indicated with filled symbols (▲).



Supplementary Figure S2. The relationship of lactose in urine (g/L) to lactose in plasma (g/L).