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Author Correction: Blood and adipose tissue steroid metabolomics and mRNA expression of steroidogenic enzymes in periparturient dairy cows differing in body condition

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Correction to: *Scientific Reports* https://doi.org/10.1038/s41598-022-06014-z, published online 10 February 2022

The original version of this Article contained errors in Figure 3 where the panels (q) and (r) with the two hormones, estrone and estradiol, were omitted. The original Figure 3 and accompanying legend appear below.

The original Article has been corrected.

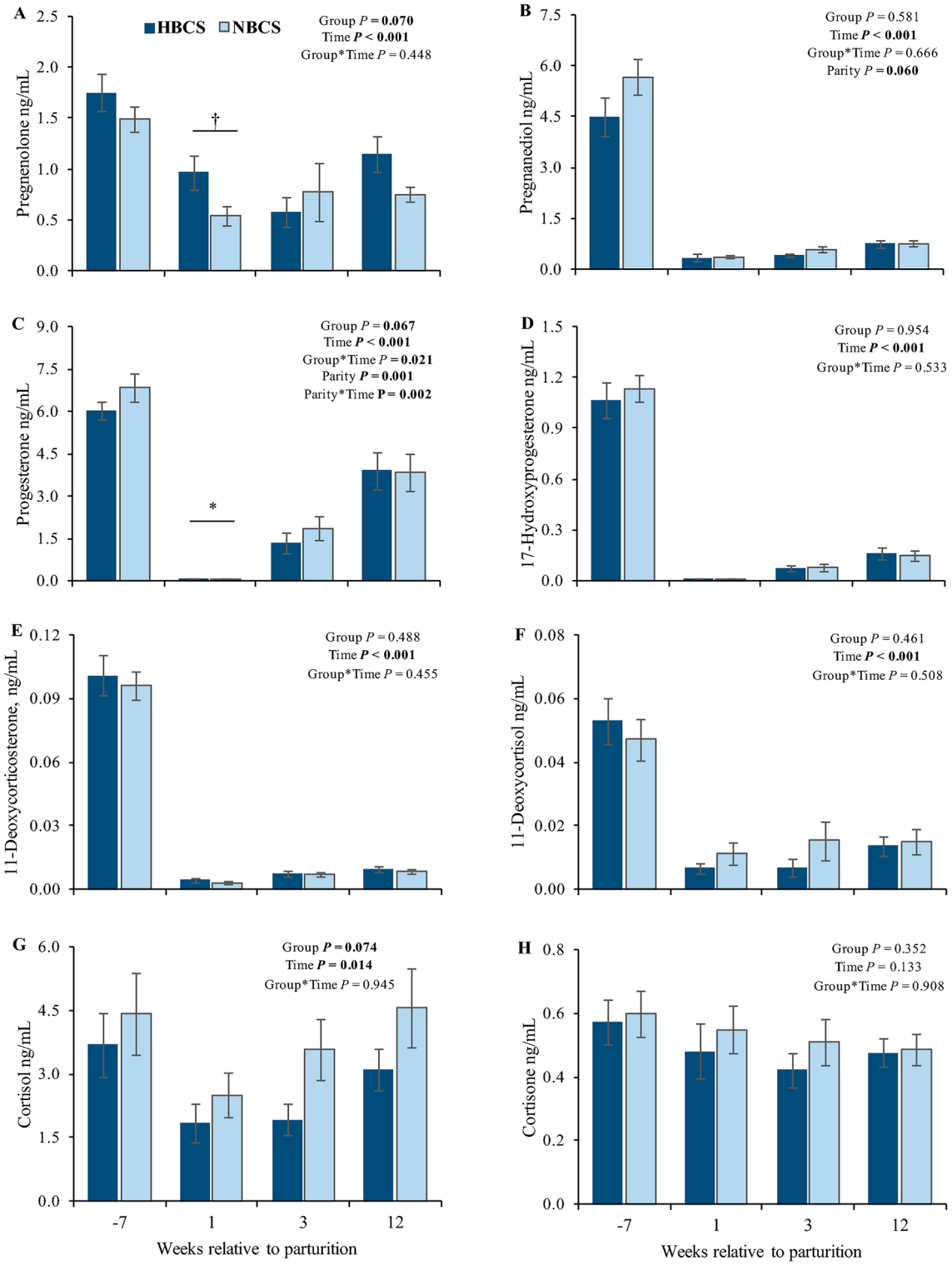

Figure 3. The caption to be typeset alongside it: Steroid hormones in serum. Changes of the steroid concentrations (ng/mL) in serum of cows with normal versus high body condition score (NBCS, HBCS) at week 7 ante partum, as well as week 1, 3 and 12 postpartum. Data are given as means ± SEM. Asterisks (*) indicate differences ($P \leq 0.05$) between HBCS and NBCS cows within the time points. Trends ($P \leq 0.10$) for differences between the groups are indicated by daggers (†).

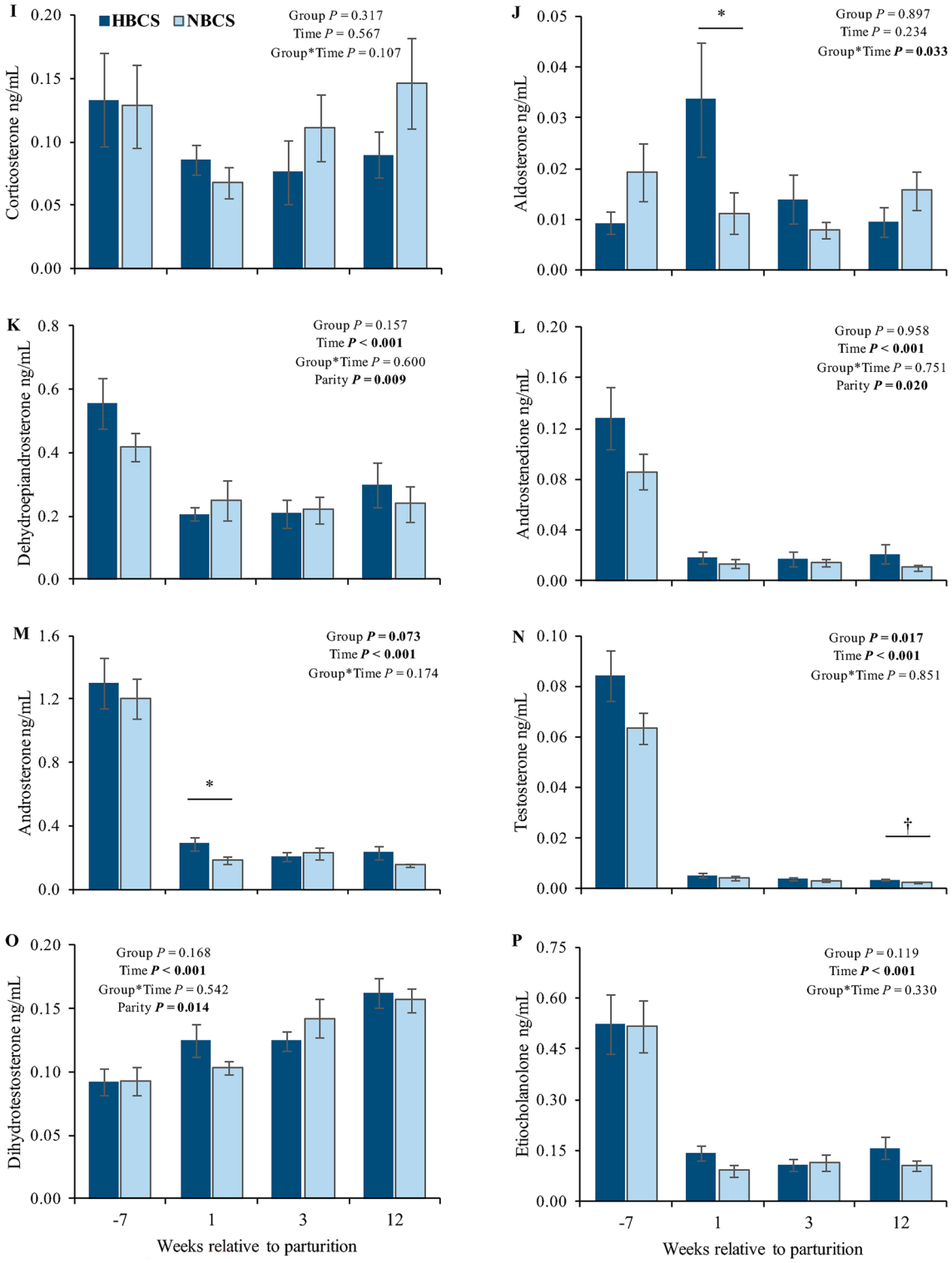

Figure 3. (continued)

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