



**Fig. 3. Effect of AHR ablation on the testicular expression of StAR and CYP17 mRNA in PND2 male neonates.** Each bar represents the mean  $\pm$  S.E.M. of 7-8 neonates: WT, n=7; KO, n=8. The WT levels of mRNAs (%  $\beta$ -actin; mean  $\pm$  S.E.M.) were as follows: StAR ( $1.32 \pm 0.41$ ) and CYP17 ( $10.7 \pm 0.7$ ).