

## Publications

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- Consten D, Lambert JGD, Goos HJTh. 2000 Inhibitory effects of cortisol on *in vivo* and *in vitro* androgen secretion in male common carp, *Cyprinus carpio*. In: Norberg B, Kjesbu OS, Taranger GL, Andersson E, Stefansson SO (Eds.) Proceedings of the 6<sup>th</sup> International Symposium on the Reproductive Physiology of Fish; 2000; Bergen, Norway. p192
- Consten D, Bogerd J, Komen J, Lambert JGD, Goos HJTh. 2001 Long-term cortisol treatment inhibits pubertal development in male common carp, *Cyprinus carpio* L. *Biol. Reprod.* 64(4): 1063-1071
- Consten D, Lambert JGD, Goos HJTh. 2001 Cortisol affects testicular development in male common carp, *Cyprinus carpio* L., but not via an effect on LH secretion. *Comp. Biochem. Physiol.* *In press.*
- Consten D, Kuijter EE, Groeneveld TWL, Engelsma MY, Tanck MWT, ter Veld M, Komen J, Lambert JGD, Goos HJTh. Cortisol mediates the inhibitory effect of cold shock stress on pubertal development in male common carp, *Cyprinus carpio* L. *Submitted.*
- Consten D, Lambert JGD, Goos HJTh. Corticosteroids affect the testicular androgen production in male common carp, *Cyprinus carpio* L. *Submitted.*
- Consten D, Keuning ED, Terlouw M, Lambert JGD, Goos HJTh. Cortisol effects on 11 $\beta$ -hydroxysteroid dehydrogenase and the testicular androgen synthesizing capacity in common carp, *Cyprinus carpio* L. *In preparation*
- Consten D, Keuning ED, Bogerd J, Zandbergen MA, Lambert JGD, Goos HJTh. Sex steroids and their involvement in the cortisol-induced inhibition of pubertal development in male common carp, *Cyprinus carpio* L. *In preparation.*

