

## Publication list

Dubois EA, Zandbergen MA, Peute J, Goos HJTh. 1998. Effects of gonadal steroids on the developing GnRH system in juvenile African catfish (*Clarias gariepinus*). 19<sup>th</sup> Conference of European Comparative Endocrinologists, 1-4 September 1998, Nijmegen, the Netherlands. p20. (Poster)

Dubois EA, Zandbergen MA, Peute J, Goos HJTh. 1998. Development of the hypophysial innervation by GnRH neurons in African catfish (*Clarias gariepinus*). Folia Endocrinologica Japonica :The 4<sup>th</sup> International Congress of Neuroendocrinology, 11-16 October 1998, Kitakyushu, Japan. 74: 473. (Poster)

Dubois EA, Florijn MA, Zandbergen MA, Peute J, Goos HJTh. 1998. Testosterone accelerates the development of the catfish GnRH system in the brain of immature African catfish (*Clarias gariepinus*). Gen. Comp. Endocrinol. 112:383-393.

Dubois EA, Zandbergen MA, Peute J, Goos HJTh. 1999. What is the role of pituitary innervation by GnRH fibers in the onset of puberty in the African catfish (*Clarias gariepinus*)? The 5<sup>th</sup> International Conference on the Control of the Onset of Puberty, 26-28 September 1999, Liege, Belgium. p 47. (Poster)

Dubois EA, Slob S, Hassing I, Zandbergen MA, Peute J, Goos HJTh. 2000. Differential regulation of the catfish gonadotropin-releasing hormone system by steroids in juvenile and pubertal African catfish (*Clarias gariepinus*). 4<sup>th</sup> International Symposium on Fish Endocrinology, July 31 through August 3, 2000, Seattle, WA, USA. p 23. (Presentation)

Dubois EA, Zandbergen MA, Peute J, Hassing I, van Dijk W, Schulz RW, Goos HJTh. 2000. Gonadotropin-releasing hormone fibers innervate the pituitary of male African catfish (*Clarias gariepinus*) during puberty. Neuroendocrinol. 72:252-262.

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1 Dubois EA, Slob S, Zandbergen MA, Peute J, Goos HJTh. 2001. Gonadal  
2 steroids and the maturation of the species-specific gonadotropin-releasing hor-  
3 mone system in brain and pituitary of the male African catfish (*Clarias garie-*  
4 *pinus*). Comp. Biochem. Physiol. In press.

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6 Dubois EA, Zandbergen MA, Peute J, Goos HJTh. 2001. Two different  
7 GnRH forms within three distinct populations in the brain of the African cat-  
8 fish (*Clarias gariepinus*): early development of the GnRH system. Submitted.

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10 Meek J, Dubois EA, Zandbergen MA, de Boer- van Huizen R, Peute J.  
11 2001. Functional morphology of cGnRH-II cells in the midbrain of a teleost  
12 fish, *Clarias gariepinus*. Submitted.

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