

Erratum

Erratum to “Molecular cloning and heterologous expression of progesterone 5 β -reductase from *Digitalis lanata* Ehrh.” [Phytochemistry 67 (3) (2006) 225–231]

Vanessa Herl, Gabriele Fischer, Frieder Müller-Uri, Wolfgang Kreis *

Lehrstuhl für Pharmazeutische Biologie, Friedrich-Alexander-Universität Erlangen-Nürnberg, Staudtstr. 5, D-91058 Erlangen, Germany

Available online 30 June 2006

The authors regret that the primers used for the successful molecular cloning and heterologous expression of progesterone 5 β -reductase were not shown. For the sake of clarity it may be stressed again that these primers were derived from the *Digitalis purpurea* mRNA sequence for progesterone 5 β -reductase (p5Br gene) that was placed in the public domain by Gavidia and Seitz in 2003 (GenBank

[AJ310673](#)). The full-length clone coding progesterone 5 β -reductase from *Digitalis lanata* was generated using the following two synthetic oligonucleotide primers (Eurogentec GmbH, Köln, Germany): 5'-AAAAAATGAGCTGGTGGTGG-3' (VH07b) and 3'-AACCATGTCAAGGAA-CAATC-5' (VH1188).

DOI of original article: [10.1016/j.phytochem.2005.11.013](https://doi.org/10.1016/j.phytochem.2005.11.013).

* Corresponding author.

E-mail address: wkreis@biologie.uni-erlangen.de (W. Kreis).