CORRECTION



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Correction: Evidence of inhibin/activin subunit betaC and betaE synthesis in normal human endometrial tissue

Ioannis Mylonas^{1,2*}, Ansgar Bruning^{1,2}, Naim Shabani^{1,2}, Susanne Kunze^{1,2}, Markus S Kupka^{1,2}

Correction

We have previously demonstrated the expression of inhibin subunits in endometrial tissues and used β -actin primer pairs to perform a PCR analysis loading control [1]. However, instead of using the mentioned β -actin primer pairs from a commercial molecular biology supplier, we used the β -actin primer pair listed in Table 1. All depicted primer pairs in Table 1 were designed and established by our group, and synthesized by the supplier Biomers.net (Ulm, Germany).

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Table 1 Primer sequences and length of amplification products

	Forward primer (5' - 3')	Backward primer (5' - 3')	Length
Inhibin-a	CCGGCCATCCCAGCATACACGC	GAGTTGAGCGTCGGGCTCTC	359 bp
Inhibin-βA	TGCCCTTGCTTTGGCTGAGA	ACTTTGCCCACATGAAGCTTT	282 bp
Inhibin-βB	GGCGAGCGGCGACTCAACCTAGA	CGTGTGGAAGGAGGAGGCAGAGC	333 bp
Inhibin-βC	GCAGCCCGGGTGAGAGTTGG	ACTGCACCCACAGGCCTC	393 bp
Inhibin-βE	AGCCCTTCCTAGAGCTTAAG	GCTGCAGCCACAGGCC	404 bp
β-actin	GGAGAAGCTGTGCTACGTCG	CGCTCAGGAGGAGCAATGAT	366 bp

bp = base pairs.

Author details

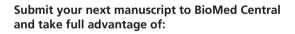
¹Ludwig-Maximilians-University Munich, 1st Department of Obstetrics and Gynecology, Maistrasse 11, 80337 Munich, Germany. ²Department of Obstetrics and Gynecology, Klinikum Neuperlach, Munich, Germany.

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Reference

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* Correspondence: ioannis.mylonas@med.uni-muenchen.de ¹Ludwig-Maximilians-University Munich, 1st Department of Obstetrics and Gynecology, Maistrasse 11, 80337 Munich, Germany Full list of author information is available at the end of the article



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