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Members of the *CDY* family have different expression patterns: *CDY1* transcripts have the best correlation with complete spermatogenesis

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In Fig. 2 of this article the numbers above the columns were given incorrectly. The correct figure is reproduced here.

Fig. 2A, B Testicular expression of *CDY1 major*, *CDY2*, and *CDYL*. **A** RT-PCR with *CDY1 major*, *CDY1+2*, and *CDYL* sets of primers. **B** Detection of *CDY1* and *CDY2* by restriction site assay with (+) and without (–) the *Bsal* enzyme. Lane 1 Sertoli cell only, lane 2 spermatocyte maturation arrest, lane 3 hypospermatogenesis, lane 4 normal spermatogenesis (std 100 bp ladder standard)

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