PERGAMON

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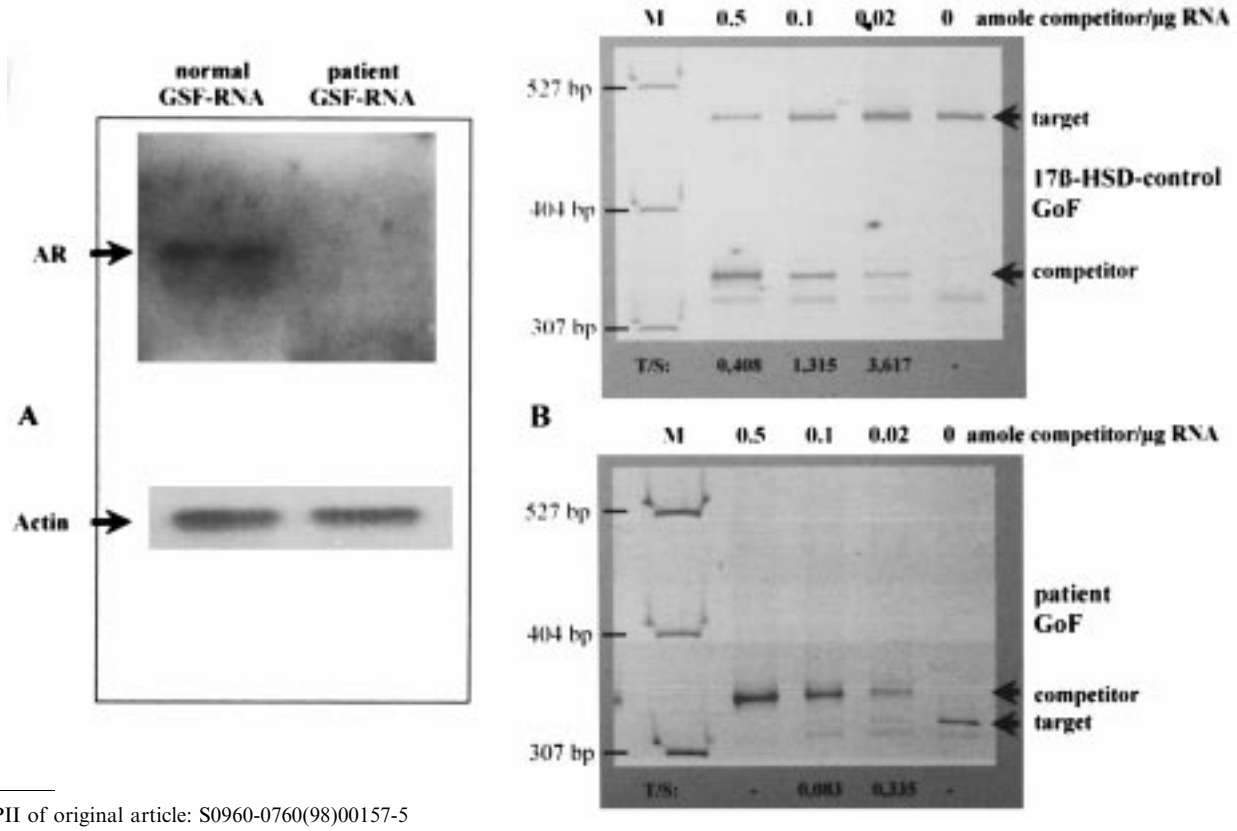
Erratum

O.J.C. Hellwinkel, K. Bull, P.M. Holterhus, N. Homberg, D. Struve, O. Hiort. Complete androgen insensitivity caused by a splice donor site mutation in intron 2 of the human androgen receptor gene resulting in an exon 2-lacking transcript with premature stop-codon and reduced expression. Journal of Steroid Biochemistry and Molecular Biology Vol 68 (1999) 1–9[☆]

In figure 3b, the upper gel erroneously shows competitive RT-PCR products (and corresponding T/S values) for AR-mRNA semiquantitation on whole-RNA from *normal control GSF*, **not** from 17*β-HSD control GoF*, as it is indicated in the figure legend and discussed in the text in section 3.2.

The figure must be as follows:



Results shown in the erroneous version of figure 3b are mentioned at the end of section 3.2 in the text; they support the finding that the mutation causes reduced AR-transcript concentrations in gonadal fibroblasts from the patient. All conclusions are untouched by the mistake.

[☆] PII of original article: S0960-0760(98)00157-5

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