

Erratum

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## Genetic and metabolic aspects of androstenone and skatole deposition in pig adipose tissue: A review

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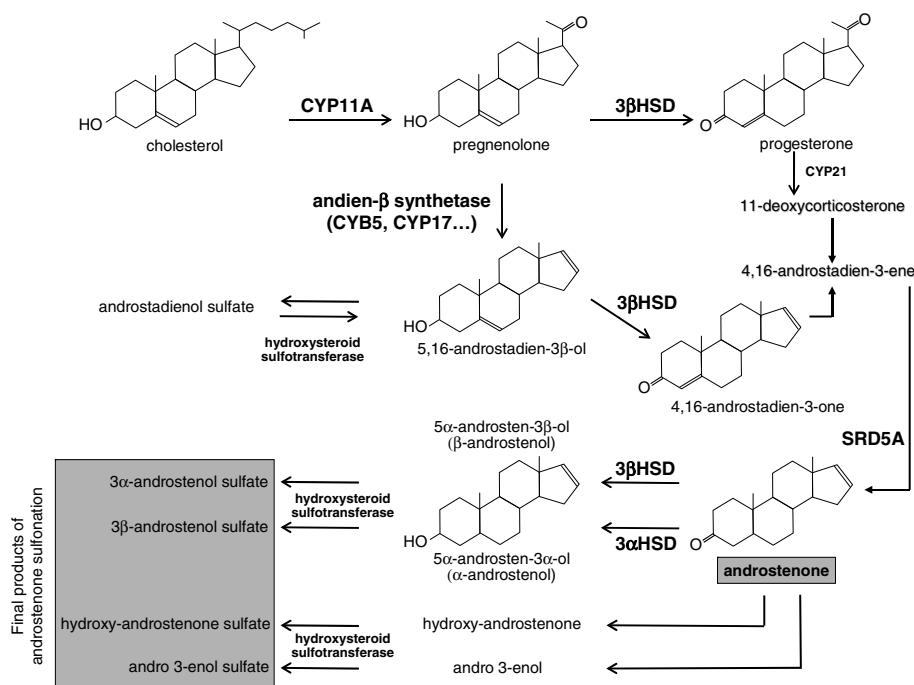
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It has been drawn to the attention of the authors that in Figure 1 the common intermediate products of the transformation of progesterone and 5,16 androstanadien-3 $\beta$ ol into androstenone is 4,16-androstanadien-3-ene (and not 4,16 androstanadien-3-one). In addition, the list of the final products of androstenone sulfonation has been completed.

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**Figure 1.** Main enzymes involved in the porcine metabolism of androstenone.