
Posted by [vmPFC](#) on Fri, 25 Sep 2015 10:14:13 GMT

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Traish et al. haben im August eine Review zu den Nebenwirkungen von Fin/Dut herausgebracht. Ich hoffe inständig, dass es methodisch sauberer ist als seine bisherigen Primärstudien. (bei Reviews kann man allerdings auch weniger falsch machen)

Wie auch immer: Das Paper gibt's es jetzt nicht mehr nur hinter einer Paywall, sondern auch im Volltext im Netz.

Habe es aus Zeitgründen noch nicht lesen können, bin aber zugegeben gespannt

<http://link.springer.com/article/10.1007/s11154-015-9319-y>

<https://cld.pt/dl/download/424c0a47-6954-4b35-90d8-4d2379d06dde/MyPapers04/ay957439273.pdf>

Abstract

Steroids are important physiological orchestrators of endocrine as well as peripheral and central nervous system functions. One of the key processes for regulation of these molecules lies in their

rate-limiting step in steroidogenesis, this family of enzymes exerts a crucial role not only in the

inhibitors finasteride and dutasteride are used in the treatments of benign prostatic hyperplasia (BPH), as well as in male pattern hair loss (MPHL) known as androgenetic alopecia (AGA).

also adverse effects. Future studies should investigate the biochemical and physiological mechanisms that underlie the persistence of the adverse sexual side effects to determine why a subset of patients is afflicted with such persistence or irreversible adverse effects. Also a better focus of clinical research is urgently needed to better define those subjects who are likely to be adversely affected by such agents. Furthermore, research on the non-sexual adverse effects such as diabetes, psychosis, depression, and cognitive function are needed to better understand the broad spectrum of the effects these drugs may elicit during their use in treatment of AGA or BPH. In this review, we will summarize the state of art on this topic, overview the key unresolved questions that have emerged on the pharmacological targeting of these enzymes and their products, and highlight the need for further studies to ascertain the severity and duration of the

...es kann also ordentlich ausgerastet werden
